

Appendix C

Water Quality Monitoring Field Logs

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No.: 1

Sampling Date : 6/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 16:31 Weather Condition: Cloudy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	6/11/00 -SR1-f-T		04:55 PM	26.9	Top	1.0	6.21	6.19	88.6	88.5	8.06	8.05	24.4	24.4	31.1	31.1	5.1	5.3	
	6/11/00 -SR1-f-M		04:58 PM		Middle	13.5	6.35	6.34	91.0	90.8	8.06	8.06	24.5	24.5	31.1	31.2	6.2	6.0	
	6/11/00 -SR1-f-B		05:02 PM		Bottom	25.9	6.56	6.51	93.9	93.4	8.06	8.07	24.5	24.5	31.2	31.1	4.9	4.9	
SR2	6/11/00 -SR2-f-T		04:27 PM	9.8	Top	1.0	6.07	6.09	87.3	87.6	8.05	8.06	24.7	24.7	31.0	31.0	4.3	4.2	
	6/11/00 -SR2-f-M		04:30 PM		Middle	4.9	5.88	5.87	84.1	84.0	8.01	8.01	24.5	24.5	31.1	31.0	5.0	4.7	
	6/11/00 -SR2-f-B		04:33 PM		Bottom	8.8	5.98	5.95	85.2	85.0	8.02	8.01	24.4	24.4	31.1	31.1	5.1	5.2	
SR3	6/11/00 -SR3-f-T		04:10 PM	8.2	Top	1.0	6.73	6.70	95.9	95.5	8.12	8.12	24.3	24.3	30.9	30.9	7.1	7.4	
	6/11/00 -SR3-f-M		04:13 PM		Middle	4.1	6.60	6.60	94.3	94.2	8.10	8.10	24.3	24.3	31.3	31.3	8.1	8.0	
	6/11/00 -SR3-f-B		04:16 PM		Bottom	7.2	6.69	6.67	95.7	95.4	8.10	8.09	24.3	24.3	31.4	31.5	9.4	9.3	
SR4	6/11/00 -SR4-f-T		03:59 PM	6.1	Top	1.0	6.77	6.79	96.5	96.6	8.11	8.12	24.3	24.3	31.0	31.0	8.5	8.4	
	6/11/00 -SR4-f-M		04:02 PM		Middle	3.1	6.58	6.59	94.0	94.2	8.09	8.09	24.3	24.3	31.2	31.3	9.6	9.5	
	6/11/00 -SR4-f-B		04:05 PM		Bottom	5.1	6.60	6.57	94.3	93.8	8.10	8.09	24.3	24.3	31.3	31.4	9.5	9.6	
SR5	6/11/00 -SR5-f-T		03:47 PM	7.8	Top	1.0	6.65	6.66	95.0	95.1	8.10	8.10	24.3	24.3	31.3	31.3	5.6	5.7	
	6/11/00 -SR5-f-M		03:50 PM		Middle	3.9	6.51	6.52	93.1	93.3	8.08	8.07	24.3	24.3	31.5	31.5	5.8	5.7	
	6/11/00 -SR5-f-B		03:53 PM		Bottom	6.8	6.58	6.56	93.8	93.5	8.08	8.08	24.1	24.1	31.4	31.3	5.0	4.7	
SR6	6/11/00 -SR6-f-T		03:35 PM	10.7	Top	1.0	6.68	6.69	95.4	95.6	8.11	8.12	24.5	24.5	30.9	30.8	5.2	5.3	
	6/11/00 -SR6-f-M		03:38 PM		Middle	5.4	6.57	6.58	93.9	94.1	8.09	8.09	24.4	24.4	31.1	31.1	6.0	5.8	
	6/11/00 -SR6-f-B		03:41 PM		Bottom	9.7	6.55	6.52	93.6	93.3	8.08	8.07	24.3	24.3	31.2	31.3	6.4	6.4	
SR7	6/11/00 -SR7-f-T		03:22 PM	21.3	Top	1.0	6.57	6.58	93.6	93.7	8.11	8.12	24.3	24.3	31.1	31.0	7.3	7.1	
	6/11/00 -SR7-f-M		03:25 PM		Middle	10.7	6.42	6.41	91.5	91.5	8.09	8.09	24.3	24.2	31.3	31.3	13.4	13.4	
	6/11/00 -SR7-f-B		03:29 PM		Bottom	20.3	6.42	6.41	91.5	91.3	8.07	8.07	24.2	24.2	31.0	31.1	13.8	13.6	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by : Franky

Checked by POIC : [Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Equipment: Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

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Remark Depth <6m, measurement of Top and Bottom only

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Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No. : 3

Sampling Date : 6/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 09.29 Weather Condition : Cloudy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	6/11/00 -SR1-e-T		07.20 AM	25.7	Top	1.0	5.99	6.00	85.9	85.9	8.15	8.15	24.5	24.5	31.5	31.5	6.0	5.8	
	6/11/00 -SR1-e-M		07.23 AM		Middle	12.9	6.00	5.99	86.2	86.1	8.14	8.16	24.5	24.5	31.6	31.7	6.5	6.5	
	6/11/00 -SR1-e-B		07.27 AM		Bottom	24.7	5.98	5.96	85.9	85.7	8.12	8.12	24.4	24.4	32.0	32.0	6.9	6.8	
SR2	6/11/00 -SR2-e-T		07.33 AM	11.2	Top	1.0	6.01	6.02	86.0	86.1	8.13	8.13	24.4	24.3	31.4	31.4	6.2	6.0	
	6/11/00 -SR2-e-M		07.36 AM		Middle	5.6	6.00	6.02	85.9	86.1	8.11	8.12	24.4	24.4	31.5	31.5	6.1	6.0	
	6/11/00 -SR2-e-B		07.39 AM		Bottom	10.2	6.01	6.00	86.2	86.1	8.08	8.08	24.4	24.4	31.8	31.8	4.4	4.5	
SR3	6/11/00 -SR3-e-T		07.46 AM	8.3	Top	1.0	5.97	5.96	85.4	85.3	8.11	8.11	24.3	24.3	31.3	31.3	6.1	6.2	
	6/11/00 -SR3-e-M		07.49 AM		Middle	4.2	5.99	5.98	85.8	85.7	8.11	8.10	24.3	24.3	31.7	31.6	10.0	10.0	
	6/11/00 -SR3-e-B		07.52 AM		Bottom	7.3	6.00	6.01	86.1	86.2	8.09	8.09	24.3	24.3	32.0	32.0	10.6	10.9	
SR4	6/11/00 -SR4-e-T		07.56 AM	6.3	Top	1.0	6.12	6.13	87.2	87.3	8.11	8.12	24.2	24.2	31.2	31.3	5.7	5.6	
	6/11/00 -SR4-e-M		08.00 AM		Middle	3.2	6.12	6.11	87.3	87.0	8.10	8.10	24.2	24.2	31.4	31.4	5.2	5.4	
	6/11/00 -SR4-e-B		08.03 AM		Bottom	5.3	6.14	6.14	87.6	87.6	8.06	8.06	24.2	24.2	31.3	31.3	5.9	5.8	
SR5	6/11/00 -SR5-e-T		08.07 AM	6.8	Top	1.0	6.03	6.02	85.8	85.7	8.12	8.12	24.2	24.2	30.7	30.7	7.7	7.8	
	6/11/00 -SR5-e-M		08.10 AM		Middle	3.4	6.05	6.03	86.2	86.1	8.10	8.10	24.3	24.3	30.9	31.0	7.7	7.6	
	6/11/00 -SR5-e-B		08.13 AM		Bottom	5.8	6.09	6.08	86.8	86.7	8.08	8.08	24.3	24.3	30.8	30.8	8.2	8.1	
SR6	6/11/00 -SR6-e-T		08.19 AM	10.8	Top	1.0	6.05	6.04	86.3	86.2	8.11	8.12	24.2	24.2	31.3	31.3	8.9	9.1	
	6/11/00 -SR6-e-M		08.22 AM		Middle	5.4	6.05	6.04	86.3	86.3	8.09	8.09	24.3	24.2	31.3	31.4	8.1	8.0	
	6/11/00 -SR6-e-B		08.28 AM		Bottom	9.8	6.09	6.10	87.0	86.9	8.06	8.06	24.2	24.2	31.3	31.3	6.2	6.3	
SR7	6/11/00 -SR7-e-T		08.29 AM	21.7	Top	1.0	6.13	6.14	87.3	87.4	8.11	8.12	24.2	24.2	31.1	31.1	7.1	7.4	
	6/11/00 -SR7-e-M		08.33 AM		Middle	10.9	6.04	6.03	86.2	86.1	8.09	8.10	24.2	24.2	31.3	31.3	10.6	10.3	
	6/11/00 -SR7-e-B		08.37 AM		Bottom	20.7	6.06	6.05	86.2	86.1	8.07	8.08	24.1	24.1	30.9	30.9	11.3	11.3	

Remark Depth <6m, measurement of Top and Bottom only

Prepared by Franky

Checked by POIC [Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 4

Sampling Date : 6/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 09:29 Weather Condition : Cloudy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	6/11/00 -C1-e-T		06:45 AM	24.3	Top	1.0	6.09	6.07	87.2	87.0	8.16	8.17	24.4	24.4	31.2	31.2	4.1	4.1	
	6/11/00 -C1-e-M		06:48 AM		Middle	12.2	6.08	6.07	87.1	87.1	8.14	8.14	24.5	24.5	31.5	31.5	4.4	4.3	
	6/11/00 -C1-e-B		06:52 AM		Bottom	23.3	6.02	6.03	86.2	86.2	8.12	8.12	24.5	24.5	31.2	31.1	5.8	6.0	
C2	6/11/00 -C2-e-T		07:06 AM	13.0	Top	1.0	5.81	5.81	82.9	83.0	8.12	8.12	24.4	24.4	31.0	31.0	5.1	5.2	
	6/11/00 -C2-e-M		07:09 AM		Middle	6.5	5.85	5.85	83.5	83.4	8.11	8.12	24.4	24.4	30.8	30.8	5.7	5.8	
	6/11/00 -C2-e-B		07:12 AM		Bottom	12.0	5.87	5.86	83.9	83.8	8.09	8.10	24.4	24.4	31.2	31.2	6.4	6.3	
C3	6/11/00 -C3-e-T		09:26 AM	8.7	Top	1.0	6.04	6.05	86.1	86.2	8.07	8.07	24.3	24.3	31.1	31.2	8.8	8.7	
	6/11/00 -C3-e-M		09:30 AM		Middle	4.4	6.05	6.04	86.5	86.4	8.06	8.07	24.3	24.3	31.4	31.5	11.0	11.2	
	6/11/00 -C3-e-B		09:34 AM		Bottom	7.7	6.14	6.13	87.9	87.8	8.05	8.04	24.3	24.3	31.6	31.7	9.6	9.5	
C4	6/11/00 -C4-e-T		09:15 AM	11.8	Top	1.0	6.22	6.23	88.4	88.5	8.11	8.11	24.1	24.1	31.2	31.2	9.4	9.3	
	6/11/00 -C4-e-M		09:18 AM		Middle	5.9	6.21	6.20	88.5	88.4	8.09	8.08	24.1	24.1	31.6	31.6	8.8	8.7	
	6/11/00 -C4-e-B		09:21 AM		Bottom	10.8	6.24	6.23	89.0	88.9	8.06	8.07	24.0	24.0	31.5	31.5	9.0	9.2	
C5	6/11/00 -C5-e-T		08:47 AM	22.1	Top	1.0	6.11	6.09	87.3	87.1	8.12	8.11	24.3	24.3	31.4	31.4	3.2	3.1	
	6/11/00 -C5-e-M		08:51 AM		Middle	11.1	6.11	6.10	87.3	87.3	8.10	8.10	24.3	24.3	31.5	31.5	3.8	3.9	
	6/11/00 -C5-e-B		08:56 AM		Bottom	21.1	6.22	6.21	88.9	88.7	8.07	8.08	24.3	24.3	31.7	31.7	5.3	5.2	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by Franky

Checked by POIC [Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No. : 1
 Sampling Date : 8/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 16:31 Weather Condition : Cloudy
 Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	8/11/00 -SR1-f-T		05:25 PM	25.3	Top	1.0	6.41	6.40	91.6	91.4	8.08	8.08	24.4	24.4	31.0	30.9	7.2	6.8	
	8/11/00 -SR1-f-M		05:28 PM		Middle	12.7	6.63	6.61	94.7	94.6	8.09	8.09	24.4	24.4	31.3	31.2	6.0	6.4	
	8/11/00 -SR1-f-B		05:31 PM		Bottom	24.3	6.35	6.34	90.7	90.6	8.09	8.09	24.4	24.4	31.2	31.2	8.1	7.9	
SR2	8/11/00 -SR2-f-T		05:14 PM	10.9	Top	1.0	6.22	6.08	89.0	87.0	8.04	8.04	24.5	24.5	31.0	31.0	6.8	6.6	
	8/11/00 -SR2-f-M		05:17 PM		Middle	5.5	6.05	6.02	86.7	88.4	8.05	8.05	24.5	24.5	31.5	31.6	4.5	5.0	
	8/11/00 -SR2-f-B		05:20 PM		Bottom	9.9	6.04	6.07	87.0	87.2	8.06	8.06	24.5	24.5	31.6	31.6	5.2	5.3	
SR3	8/11/00 -SR3-f-T		04:55 PM	8.5	Top	1.0	6.41	6.47	92.1	92.8	8.09	8.10	24.6	24.5	31.1	31.2	6.3	6.3	
	8/11/00 -SR3-f-M		04:58 PM		Middle	4.3	6.49	6.47	93.1	92.9	8.10	8.11	24.5	24.5	31.5	31.7	6.9	6.9	
	8/11/00 -SR3-f-B		05:01 PM		Bottom	7.5	6.43	6.41	92.3	91.9	8.10	8.10	24.4	24.4	31.7	31.9	8.7	8.8	
SR4	8/11/00 -SR4-f-T		04:44 PM	5.7	Top	1.0	6.42	6.41	91.9	91.9	8.10	8.10	24.4	24.3	31.6	31.6	9.3	9.5	
	8/11/00 -SR4-f-M		04:47 PM		Middle	2.9	6.37	6.39	91.0	91.3	8.10	8.10	24.3	24.3	31.4	31.6	9.8	8.7	
	8/11/00 -SR4-f-B		04:50 PM		Bottom	4.7	6.15	6.11	88.2	88.5	8.09	8.19	24.2	24.2	32.3	32.1	18.0	17.6	
SR5	8/11/00 -SR5-f-T		04:33 PM	7.9	Top	1.0	6.44	6.42	92.0	91.6	8.09	8.09	24.3	24.3	31.1	31.2	7.2	8.1	
	8/11/00 -SR5-f-M		04:36 PM		Middle	4.0	6.36	6.32	90.8	90.1	8.09	8.09	24.1	24.1	31.6	31.7	11.4	11.3	
	8/11/00 -SR5-f-B		04:39 PM		Bottom	6.9	6.27	6.25	89.5	89.1	8.09	8.09	24.1	24.1	31.7	31.8	11.6	12.3	
SR6	8/11/00 -SR6-f-T		04:19 PM	10.4	Top	1.0	6.46	6.43	92.5	91.7	8.07	8.09	24.4	24.3	31.2	31.3	9.1	9.1	
	8/11/00 -SR6-f-M		04:22 PM		Middle	5.2	6.33	6.31	90.3	90.0	8.08	8.08	24.5	24.5	31.6	31.6	10.6	10.5	
	8/11/00 -SR6-f-B		04:25 PM		Bottom	9.4	6.27	6.24	89.5	89.1	8.08	8.08	24.1	24.1	31.7	31.7	12.8	12.4	
SR7	8/11/00 -SR7-f-T		04:00 PM	22.4	Top	1.0	6.53	6.45	93.6	92.0	8.07	8.07	24.3	24.2	31.8	31.6	8.3	8.4	
	8/11/00 -SR7-f-M		04:03 PM		Middle	11.2	6.28	6.36	91.1	91.0	8.07	8.07	24.2	24.2	31.8	31.6	9.7	9.5	
	8/11/00 -SR7-f-B		04:06 PM		Bottom	21.4	6.36	6.34	91.3	90.7	8.07	8.07	24.2	24.2	31.4	32.0	11.1	11.0	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by Frady

Checked by POIC [Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 2
 Sampling Date : 8/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 16:31 Weather Condition : Cloudy
 Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/l)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	8/11/00 -C1-I-T		05:41 PM	25.2	Top	1.0	6.43	6.33	91.7	90.4	8.07	8.08	24.3	24.3	31.3	31.2	7.4	7.0	
	8/11/00 -C1-I-M		05:44 PM		Middle	12.6	6.27	6.24	89.9	89.6	8.09	8.09	24.3	24.3	32.1	32.0	8.0	7.8	
	8/11/00 -C1-I-B		05:47 PM		Bottom	24.2	5.42	6.05	77.6	87.2	8.09	8.09	24.2	24.2	31.9	32.0	14.0	13.2	
C2	8/11/00 -C2-I-T		05:55 PM	13.2	Top	1.0	6.33	6.25	90.5	89.5	8.06	8.06	24.3	24.3	31.6	31.6	8.4	8.7	
	8/11/00 -C2-I-M		05:58 PM		Middle	6.6	6.23	6.23	89.5	89.2	8.07	8.07	24.4	24.4	31.7	31.7	8.9	9.0	
	8/11/00 -C2-I-B		06:01 PM		Bottom	12.2	6.21	6.21	89.0	88.9	8.08	8.08	24.4	24.4	31.6	31.6	9.8	8.7	
C3	8/11/00 -C3-I-T		02:53 PM	8.7	Top	1.0	6.40	6.32	92.3	90.9	7.96	7.97	24.8	24.7	31.1	31.1	5.6	5.7	
	8/11/00 -C3-I-M		02:56 PM		Middle	4.4	6.28	6.29	90.3	90.4	7.98	7.98	24.6	24.6	31.4	31.6	7.5	7.6	
	8/11/00 -C3-I-B		02:59 PM		Bottom	7.7	6.30	6.31	90.5	90.7	7.99	8.00	24.5	24.5	31.8	31.7	6.6	6.4	
C4	8/11/00 -C4-I-T		03:13 PM	12.3	Top	1.0	6.54	6.48	94.1	92.9	8.04	8.04	24.8	24.7	31.1	31.1	11.2	11.2	
	8/11/00 -C4-I-M		03:16 PM		Middle	6.2	6.42	6.40	92.5	92.2	8.04	8.04	24.7	24.6	31.7	31.8	6.7	6.7	
	8/11/00 -C4-I-B		03:19 PM		Bottom	11.3	6.39	6.38	91.4	91.4	8.03	8.04	24.4	24.4	31.6	31.4	7.1	7.3	
C5	8/11/00 -C5-I-T		03:49 PM	23.3	Top	1.0	6.50	6.51	93.3	92.9	8.04	8.05	24.4	24.3	31.2	31.2	4.5	4.6	
	8/11/00 -C5-I-M		03:52 PM		Middle	11.7	6.46	6.46	92.3	92.2	8.06	8.06	24.2	24.2	31.7	31.6	4.5	4.3	
	8/11/00 -C5-I-B		03:55 PM		Bottom	22.3	6.46	6.44	92.1	92.0	8.06	8.06	24.2	24.1	31.8	31.8	5.4	5.5	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by : Franky

Checked by POIC

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No. : 3

Sampling Date : 8/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 09.29 Weather Condition : Cloudy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	8/11/00 -SR1-e-T		08:30 AM	25.0	Top	1.0	6.53	6.48	93.1	92.5	8.10	8.10	24.3	24.3	31.1	31.1	6.1	5.9	
	8/11/00 -SR1-e-M		08:33 AM		Middle	12.5	6.43	6.42	91.8	91.6	8.10	8.10	24.3	24.3	31.3	31.4	6.1	5.5	
	8/11/00 -SR1-e-B		08:36 AM		Bottom	24.0	6.41	6.39	91.5	91.1	8.11	8.11	24.3	24.3	31.3	31.3	7.3	6.8	
SR2	8/11/00 -SR2-e-T		08:39 AM	10.5	Top	1.0	6.65	6.52	94.6	93.0	8.13	8.10	24.4	24.4	31.1	31.2	6.9	6.7	
	8/11/00 -SR2-e-M		08:42 AM		Middle	5.3	6.42	6.42	92.0	92.0	8.10	8.11	24.4	24.4	31.4	31.5	7.2	6.9	
	8/11/00 -SR2-e-B		08:45 AM		Bottom	9.5	6.41	6.38	91.5	91.4	8.11	8.11	24.4	24.4	31.4	31.5	7.2	7.0	
SR3	8/11/00 -SR3-e-T		09:00 AM	8.5	Top	1.0	6.50	6.43	93.2	92.5	8.06	8.06	24.6	24.6	31.6	31.5	24.4	24.9	
	8/11/00 -SR3-e-M		09:03 AM		Middle	4.3	6.41	6.37	91.7	91.3	8.08	8.08	24.4	24.4	31.7	31.7	16.9	14.8	
	8/11/00 -SR3-e-B		09:06 AM		Bottom	7.5	6.34	6.32	90.7	91.5	8.09	8.09	24.3	24.3	31.7	31.7	15.2	16.1	
SR4	8/11/00 -SR4-e-T		09:13 AM	6.4	Top	1.0	6.56	6.52	92.9	92.6	8.09	8.09	24.2	24.1	31.3	31.3	8.5	8.2	
	8/11/00 -SR4-e-M		09:16 AM		Middle	3.2	6.45	6.44	92.0	91.9	8.09	8.09	24.1	24.2	31.6	31.6	9.1	9.5	
	8/11/00 -SR4-e-B		09:19 AM		Bottom	5.4	6.43	6.43	91.8	91.8	8.10	8.10	24.2	24.2	31.7	31.6	8.9	8.7	
SR5	8/11/00 -SR5-e-T		09:24 AM	7.5	Top	1.0	6.65	6.41	93.8	90.9	8.15	8.10	24.2	24.2	31.2	31.2	13.1	12.9	
	8/11/00 -SR5-e-M		09:27 AM		Middle	3.8	6.32	6.31	90.1	90.1	8.10	8.10	24.2	24.2	31.5	31.7	14.7	14.2	
	8/11/00 -SR5-e-B		09:30 AM		Bottom	6.5	6.31	6.28	90.0	89.7	8.10	8.10	24.2	24.2	31.6	31.5	27.0	28.5	
SR6	8/11/00 -SR6-e-T		09:38 AM	10.3	Top	1.0	6.58	6.46	93.9	92.0	8.12	8.10	24.1	24.1	31.5	31.5	10.7	10.3	
	8/11/00 -SR6-e-M		09:41 AM		Middle	5.2	6.42	6.38	91.5	91.0	8.10	8.10	24.0	24.1	31.8	31.6	9.5	10.2	
	8/11/00 -SR6-e-B		09:44 AM		Bottom	9.3	6.30	6.28	89.8	89.6	8.10	8.10	24.1	24.1	31.7	31.7	10.5	10.7	
SR7	8/11/00 -SR7-e-T		09:57 AM	21.9	Top	1.0	6.72	6.51	96.0	92.5	8.16	8.11	24.1	24.1	31.7	31.7	9.8	9.7	
	8/11/00 -SR7-e-M		10:00 AM		Middle	11.0	6.38	6.39	91.0	91.1	8.11	8.11	24.1	24.1	31.6	31.5	9.3	9.3	
	8/11/00 -SR7-e-B		10:03 AM		Bottom	20.9	6.40	6.40	91.3	91.2	8.11	8.11	24.1	24.1	31.6	31.6	9.2	9.2	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by

Frady

Checked by POIC

Baseline Monitoring Field Log Sheet (Marine Water)

Our Ref. : _____

Page No.: 4

Tide : Mid-ebb

Weather Condition: Cloudy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

[illegible]

Remark . Depth <6m, measurement of Top and Bottom only

Prepared by Frank

Checked by POIC

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref : Sampling Site : Hong Kong Electric Page No : 1

Sampling Date : 10/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 17:15 Weather Condition : Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	10/11/00 -SR1-f-T		06:00 PM	25.5	Top	1.0	5.94	5.99	87.4	87.5	8.15	8.17	24.2	24.2	31.5	31.5	5.6	5.6	
	10/11/00 -SR1-f-M		06:03 PM		Middle	12.8	6.05	6.04	88.6	88.5	8.19	8.20	24.3	24.2	31.6	31.6	8.8	8.6	
	10/11/00 -SR1-f-B		08:06 AM		Bottom	24.5	5.97	5.98	87.2	87.2	8.21	8.22	24.3	24.3	31.4	31.6	8.8	8.6	
SR2	10/11/00 -SR2-f-T		05:42 PM	11.5	Top	1.0	6.05	6.05	88.4	88.4	8.13	8.15	24.2	24.3	31.5	31.3	5.8	5.4	
	10/11/00 -SR2-f-M		05:45 PM		Middle	5.8	6.02	6.03	87.7	88.1	8.23	8.23	24.4	24.4	31.3	31.2	5.5	5.3	
	10/11/00 -SR2-f-B		05:48 PM		Bottom	10.5	6.06	6.06	88.8	88.8	8.24	8.24	24.4	24.4	31.4	31.4	5.5	5.5	
SR3	10/11/00 -SR3-f-T		05:25 PM	8.5	Top	1.0	6.31	6.31	92.1	92.1	8.19	8.22	24.0	24.1	31.5	31.7	7.4	8.2	
	10/11/00 -SR3-f-M		05:28 PM		Middle	4.3	6.26	6.27	91.3	91.3	8.27	8.28	24.1	24.1	32.0	32.0	9.5	9.4	
	10/11/00 -SR3-f-B		05:31 PM		Bottom	7.5	6.27	6.28	91.5	91.5	8.29	8.29	24.1	24.1	32.2	32.2	9.1	9.2	
SR4	10/11/00 -SR4-f-T		05:16 PM	6.3	Top	1.0	6.37	6.36	93.0	92.6	8.22	8.25	24.3	24.3	31.4	31.5	5.6	5.4	
	10/11/00 -SR4-f-M		05:19 PM		Middle	3.2	6.35	6.34	93.1	92.8	8.29	8.29	24.3	24.3	31.6	31.7	5.8	5.6	
	10/11/00 -SR4-f-B		05:22 PM		Bottom	5.3	6.38	6.38	93.4	93.4	8.29	8.28	24.0	24.0	31.6	31.7	9.8	10.4	
SR5	10/11/00 -SR5-f-T		05:05 PM	8.0	Top	1.0	6.31	6.30	91.6	91.7	8.22	8.26	24.1	24.0	31.4	31.5	11.9	11.3	
	10/11/00 -SR5-f-M		05:08 PM		Middle	4.0	6.35	6.33	92.5	92.2	8.28	8.29	24.0	23.9	31.8	31.8	8.0	7.9	
	10/11/00 -SR5-f-B		05:11 PM		Bottom	7.0	6.32	6.33	92.1	92.5	8.29	8.29	23.9	23.9	31.8	31.7	8.3	8.4	
SR6	10/11/00 -SR6-f-T		04:55 PM	11.1	Top	1.0	6.37	6.67	92.8	92.4	8.17	8.20	24.0	23.9	31.3	31.2	7.7	7.6	
	10/11/00 -SR6-f-M		04:58 PM		Middle	5.6	6.31	6.30	92.4	91.8	8.24	8.24	23.9	23.9	31.5	31.5	8.2	8.4	
	10/11/00 -SR6-f-B		05:01 PM		Bottom	10.1	6.28	6.27	91.4	91.1	8.26	8.26	23.9	23.9	31.6	31.6	8.9	8.7	
SR7	10/11/00 -SR7-f-T		04:43 PM	21.6	Top	1.0	6.43	6.43	93.5	93.4	8.23	8.27	24.2	24.0	31.7	31.9	7.6	8.4	
	10/11/00 -SR7-f-M		04:46 PM		Middle	10.8	6.34	6.34	92.2	92.2	8.31	8.31	23.9	23.1	32.1	31.1	12.1	11.9	
	10/11/00 -SR7-f-B		04:49 PM		Bottom	20.6	6.38	6.37	92.4	92.5	8.32	8.32	23.9	23.9	32.1	32.0	11.1	10.7	

Remark Depth <6m: measurement of Top and Bottom only

Prepared by :

Checked by POIC

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No.: 2

Sampling Date : 10/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 17:15 Weather Condition: Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	10/11/00 -C1-f-T		06:10 PM	26.0	Top	1.0	6.06	6.07	88.4	88.4	8.12	8.14	24.1	24.1	31.4	31.1	6.5	6.7	
	10/11/00 -C1-f-M		06:13 PM		Middle	13.0	6.13	6.15	90.2	90.2	8.21	8.22	24.1	24.1	31.5	31.5	6.0	6.2	
	10/11/00 -C1-f-B		06:17 PM		Bottom	25.0	6.15	6.15	89.4	89.4	8.23	8.24	24.1	24.2	31.3	31.5	18.1	18.2	
C2	10/11/00 -C2-f-T		06:25 PM	13.5	Top	1.0	6.10	6.09	89.0	88.6	8.11	8.13	23.9	24.2	31.7	31.6	12.8	13.9	
	10/11/00 -C2-f-M		06:28 PM		Middle	6.8	5.98	5.98	87.2	87.2	8.16	8.17	24.2	24.2	31.7	31.8	9.7	10.0	
	10/11/00 -C2-f-B		06:31 PM		Bottom	12.5	6.00	6.06	87.4	87.3	8.18	8.18	24.2	24.2	32.0	31.9	12.1	12.6	
C3	10/11/00 -C3-f-T		03:30 PM	9.0	Top	1.0	6.40	6.37	92.2	91.7	8.29	8.29	24.8	24.8	31.4	31.5	14.9	14.9	
	10/11/00 -C3-f-M		03:33 PM		Middle	4.5	6.31	6.19	89.7	88.7	8.29	8.28	24.3	24.3	31.8	31.8	9.3	9.0	
	10/11/00 -C3-f-B		03:36 PM		Bottom	8.0	6.13	6.11	87.8	87.6	8.28	8.28	24.3	24.3	31.8	31.9	8.7	8.7	
C4	10/11/00 -C4-f-T		03:52 PM	12.3	Top	1.0	6.07	6.47	87.9	93.8	8.34	8.35	25.2	25.1	31.4	31.4	9.9	11.4	
	10/11/00 -C4-f-M		03:55 PM		Middle	5.2	4.93	4.65	70.8	66.7	8.32	8.32	24.5	24.5	31.7	31.6	5.6	5.4	
	10/11/00 -C4-f-B		03:58 PM		Bottom	11.3	4.34	4.24	61.6	60.4	8.32	8.32	24.1	24.0	31.6	31.6	6.3	6.2	
C5	10/11/00 -C5-f-T		04:25 PM	22.0	Top	1.0	6.52	6.51	95.3	94.9	8.32	8.33	24.1	24.1	31.3	31.7	6.2	5.8	
	10/11/00 -C5-f-M		04:28 PM		Middle	11.0	6.46	6.46	94.1	94.1	8.32	8.34	24.0	24.0	31.9	32.1	6.4	7.1	
	10/11/00 -C5-f-B		04:31 PM		Bottom	21.0	6.42	6.42	93.5	93.5	8.33	8.33	23.8	23.9	31.6	31.6	5.1	4.7	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by : Franky

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Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No.: 3
 Sampling Date : 10/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 11:05 Weather Condition: Clear
 Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	10/11/00 -SR1-a-T		10:00 AM	26.3	Top	1.0	6.08	6.07	86.5	86.5	7.95	7.98	24.2	24.3	31.0	31.1	6.5	6.0	
	10/11/00 -SR1-a-M		10:03 AM		Middle	13.2	6.06	6.04	86.5	86.2	7.99	7.99	24.2	24.3	31.3	31.3	6.7	6.6	
	10/11/00 -SR1-a-B		10:06 AM		Bottom	25.3	6.03	6.02	86.0	85.9	7.99	8.00	24.3	24.3	31.0	31.2	8.3	8.1	
SR2	10/11/00 -SR2-a-T		10:13 AM	10.9	Top	1.0	6.13	6.05	87.3	86.4	7.91	7.94	24.1	24.2	31.7	31.5	4.6	4.5	
	10/11/00 -SR2-a-M		10:16 AM		Middle	5.5	6.11	6.12	87.6	88.0	7.99	7.99	24.3	24.3	32.3	31.1	7.2	6.8	
	10/11/00 -SR2-a-B		10:19 AM		Bottom	9.9	6.26	6.25	89.2	89.1	8.00	8.01	24.0	24.0	31.8	31.9	16.0	16.5	
SR3	10/11/00 -SR3-a-T		10:34 AM	8.6	Top	1.0	6.30	6.29	89.6	89.9	7.93	7.98	24.1	24.3	31.7	31.3	8.4	8.9	
	10/11/00 -SR3-a-M		10:37 AM		Middle	4.3	6.32	6.29	90.0	89.4	7.99	8.00	24.1	24.0	31.5	31.8	14.5	16.0	
	10/11/00 -SR3-a-B		10:40 AM		Bottom	7.6	6.26	6.25	89.2	89.1	8.00	8.01	24.0	24.0	31.8	31.9	16.0	16.5	
SR4	10/11/00 -SR4-a-T		10:44 AM	5.8	Top	1.0	6.29	6.28	89.7	89.8	7.92	7.95	24.2	24.2	31.6	31.5	8.6	9.1	
	10/11/00 -SR4-a-M		10:47 AM		Middle	2.9	6.28	6.26	89.6	89.2	7.98	7.99	24.0	24.0	31.8	31.7	11.1	12.3	
	10/11/00 -SR4-a-B		10:50 AM		Bottom	4.8	6.24	6.21	88.8	88.5	7.99	7.99	24.0	24.0	31.8	31.8	19.2	20.3	
SR5	10/11/00 -SR5-a-T		10:55 AM	8.0	Top	1.0	6.69	6.43	95.2	91.8	7.89	7.95	24.3	24.2	31.8	31.6	7.1	7.0	
	10/11/00 -SR5-a-M		10:58 AM		Middle	4.0	6.42	6.41	91.4	91.3	7.98	7.99	24.0	24.0	31.7	31.8	7.1	6.8	
	10/11/00 -SR5-a-B		11:01 AM		Bottom	7.0	6.42	6.38	91.3	90.8	8.00	8.01	23.9	23.9	31.8	31.9	8.2	9.9	
SR6	10/11/00 -SR6-a-T		11:06 AM	11.5	Top	1.0	6.28	6.38	89.4	91.1	7.95	7.98	24.1	24.2	31.6	31.6	6.0	6.0	
	10/11/00 -SR6-a-M		11:09 AM		Middle	5.8	6.41	6.39	91.7	91.3	8.01	8.01	24.1	24.0	31.2	32.1	6.5	5.8	
	10/11/00 -SR6-a-B		11:12 AM		Bottom	10.5	6.37	6.26	90.8	90.7	8.22	8.22	24.0	24.0	31.0	32.2	6.8	7.4	
SR7	10/11/00 -SR7-a-T		11:16 AM	21.6	Top	1.0	6.36	6.42	90.5	91.3	8.00	8.02	24.1	24.1	31.2	31.3	5.6	6.8	
	10/11/00 -SR7-a-M		11:19 AM		Middle	10.8	6.53	6.45	92.4	91.3	8.06	8.06	23.8	23.9	31.2	31.2	5.7	5.7	
	10/11/00 -SR7-a-B		11:22 AM		Bottom	20.6	6.45	6.42	91.2	90.8	8.06	8.06	23.8	23.8	31.1	31.0	6.9	7.2	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by

Franky

Checked by POIC

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No. : 4

Sampling Date : 10/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 11:05 Weather Condition : Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	10/11/00 -C1-e-T		09:44 AM	24.0	Top	1.0	6.23	6.12	88.5	87.3	7.89	7.90	24.1	24.2	31.5	31.4	5.0	5.0	
	10/11/00 -C1-e-M		09:47 AM		Middle	12.0	6.00	5.96	85.0	85.1	7.88	7.88	24.2	24.2	31.7	31.6	5.1	5.2	
	10/11/00 -C1-e-B		09:50 AM		Bottom	23.0	6.13	5.95	87.6	85.0	7.98	7.98	24.2	24.2	31.8	31.9	7.6	8.1	
C2	10/11/00 -C2-e-T		09:29 AM	12.7	Top	1.0	6.17	6.15	88.2	87.7	7.93	7.94	24.3	24.2	31.4	31.5	5.7	5.4	
	10/11/00 -C2-e-M		09:32 AM		Middle	6.4	6.08	6.07	87.1	87.8	7.94	7.95	24.3	24.3	31.6	31.4	6.2	6.3	
	10/11/00 -C2-e-B		09:35 AM		Bottom	11.7	6.03	6.05	86.4	96.7	7.96	7.96	24.3	24.3	31.7	31.8	7.1	7.0	
C3	10/11/00 -C3-e-T		12:31 PM	8.7	Top	1.0	6.24	6.32	89.4	89.0	7.96	7.98	24.5	24.5	31.4	31.5	9.0	7.9	
	10/11/00 -C3-e-M		12:34 PM		Middle	4.4	6.20	6.18	88.9	88.8	7.98	7.97	24.6	24.6	31.5	31.5	8.9	7.8	
	10/11/00 -C3-e-B		12:37 PM		Bottom	7.7	6.17	6.16	88.5	88.1	8.00	8.00	24.4	24.4	31.7	31.7	8.2	8.1	
C4	10/11/00 -C4-e-T		12:38 PM	12.0	Top	1.0	6.67	6.41	95.1	91.5	8.00	8.02	24.3	24.3	31.3	31.4	8.2	7.9	
	10/11/00 -C4-e-M		12:41 PM		Middle	6.0	6.59	6.50	93.8	92.5	8.04	8.04	24.0	23.9	31.7	31.8	7.1	7.6	
	10/11/00 -C4-e-B		12:44 PM		Bottom	11.0	6.44	6.42	91.3	91.1	8.04	8.04	23.8	23.8	31.7	31.6	11.8	10.9	
C5	10/11/00 -C5-e-T		11:33 AM	22.2	Top	1.0	6.51	6.51	92.5	92.5	8.02	8.05	24.0	24.0	31.4	31.4	8.5	9.2	
	10/11/00 -C5-e-M		11:36 AM		Middle	11.1	6.46	6.40	91.6	89.6	8.06	8.07	23.8	23.8	31.8	31.7	5.2	4.9	
	10/11/00 -C5-e-B		11:39 AM		Bottom	21.2	6.45	6.43	94.1	93.8	8.07	8.34	24.3	24.3	32.1	32.0	5.8	6.0	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by Franky

Checked by POIC [Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 1

Sampling Date : 13/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 07:29 Weather Condition : Cloudy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth (m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	13/11/00 -SR1-f-T		07:05 AM	26.6	Top	1.0	7.30	7.30	83.8	83.9	8.20	8.23	23.3	23.3	30.8	30.8	8.3	8.5	
	13/11/00 -SR1-f-M		07:08 AM		Middle	13.3	7.33	7.32	84.3	84.2	8.26	8.26	23.3	23.6	31.6	31.7	10.0	9.8	
	13/11/00 -SR1-f-B		07:12 AM		Bottom	25.8	7.24	7.26	83.4	83.6	8.30	8.30	23.2	23.2	31.9	31.8	10.4	10.2	
SR2	13/11/00 -SR2-f-T		07:18 AM	11.2	Top	1.0	7.10	7.09	81.9	81.8	8.24	8.25	23.3	23.3	31.2	31.2	8.0	7.9	
	13/11/00 -SR2-f-M		07:22 AM		Middle	5.6	7.13	7.13	81.9	82.0	8.29	8.30	23.3	23.3	31.3	31.3	8.4	8.3	
	13/11/00 -SR2-f-B		07:26 AM		Bottom	10.2	7.16	7.15	82.5	82.4	8.31	8.31	23.1	23.1	31.5	31.5	8.5	8.4	
SR3	13/11/00 -SR3-f-T		07:41 AM	8.4	Top	1.0	7.45	7.47	85.3	85.4	8.08	8.09	22.7	22.7	30.9	30.9	11.2	11.1	
	13/11/00 -SR3-f-M		07:45 AM		Middle	4.2	7.44	7.43	85.1	85.0	8.24	8.24	22.7	22.7	31.3	31.2	12.2	12.1	
	13/11/00 -SR3-f-B		07:49 AM		Bottom	7.4	7.49	7.50	85.6	85.7	8.19	8.20	22.3	22.3	32.0	31.9	10.8	10.6	
SR4	13/11/00 -SR4-f-T		08:00 AM	6.0	Top	1.0	7.42	7.43	84.5	84.6	8.38	8.38	22.5	22.5	31.1	31.1	11.7	11.6	
	13/11/00 -SR4-f-M		08:03 AM		Middle	3.0	7.54	7.55	86.0	86.0	8.39	8.39	22.5	22.5	31.2	31.2	13.4	13.3	
	13/11/00 -SR4-f-B		08:06 AM		Bottom	5.0	7.58	7.57	86.6	86.5	8.41	8.40	22.3	22.3	31.8	31.7	16.3	15.7	
SR5	13/11/00 -SR5-f-T		08:15 AM	7.3	Top	1.0	7.50	7.49	86.1	86.1	8.31	8.32	22.9	22.9	31.1	31.1	18.9	18.9	
	13/11/00 -SR5-f-M		08:18 AM		Middle	3.7	7.44	7.44	85.6	85.7	8.42	8.42	23.0	23.0	31.3	31.3	18.8	19.0	
	13/11/00 -SR5-f-B		08:22 AM		Bottom	6.3	7.76	7.76	88.5	88.5	8.42	8.43	22.7	22.7	31.6	31.6	16.4	16.7	
SR6	13/11/00 -SR6-f-T		08:27 AM	11.7	Top	1.0	7.45	7.45	86.0	86.1	8.25	8.25	23.0	23.1	31.2	31.2	17.5	17.4	
	13/11/00 -SR6-f-M		08:30 AM		Middle	5.9	7.50	7.51	86.4	86.5	8.33	8.33	22.1	22.1	31.1	31.1	17.3	17.6	
	13/11/00 -SR6-f-B		08:34 AM		Bottom	10.7	7.47	7.48	86.2	86.3	8.37	8.36	23.0	23.0	31.1	31.0	19.4	19.6	
SR7	13/11/00 -SR7-f-T		08:42 AM	22.1	Top	1.0	7.55	7.56	86.6	86.7	8.31	8.31	23.3	23.3	31.1	31.1	16.7	16.9	
	13/11/00 -SR7-f-M		08:44 AM		Middle	11.1	7.60	7.61	87.0	87.0	8.35	8.34	23.3	23.3	31.2	31.2	17.3	17.2	
	13/11/00 -SR7-f-B		08:48 AM		Bottom	21.1	7.56	7.55	86.8	86.8	8.38	8.38	23.3	23.3	31.0	31.0	18.9	19.0	

Remark: Depth <6m, measurement of Top and Bottom only

Prepared by : Franky

Checked by POIC : [Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No.: 2

Sampling Date : 13/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 07:29 Weather Condition: Cloudy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	13/11/00 -C1-f-T		07:02 AM	25.8	Top	1.0	7.24	7.26	83.6	83.7	8.37	8.38	23.4	23.4	30.9	30.8	7.9	7.8	
	13/11/00 -C1-f-M		07:05 AM		Middle	12.9	7.30	7.30	84.5	84.6	8.40	8.43	23.4	23.4	31.3	31.4	10.6	10.4	
	13/11/00 -C1-f-B		07:08 AM		Bottom	24.8	7.34	7.36	85.0	85.1	8.34	8.34	23.3	23.4	31.1	31.2	14.7	14.3	
C2	13/11/00 -C2-f-T		06:48 AM	12.0	Top	1.0	7.40	7.41	84.7	84.8	8.32	8.32	23.3	23.3	31.2	31.2	7.7	7.9	
	13/11/00 -C2-f-M		06:50 AM		Middle	6.0	7.21	7.23	82.8	82.9	8.33	8.33	23.4	23.4	31.6	31.6	9.5	9.8	
	13/11/00 -C2-f-B		06:53 AM		Bottom	11.0	7.37	7.36	84.0	84.1	8.94	8.94	23.4	23.5	31.5	31.4	12.1	12.0	
C3	13/11/00 -C3-f-T		09:50 AM	9.6	Top	1.0	7.49	7.48	86.4	86.3	8.19	8.19	23.0	23.0	31.3	31.2	12.9	13.0	
	13/11/00 -C3-f-M		09:53 AM		Middle	4.8	7.52	7.50	87.0	87.0	8.34	8.33	23.1	23.1	31.2	31.2	13.4	13.3	
	13/11/00 -C3-f-B		09:56 AM		Bottom	8.6	7.35	7.36	85.2	85.3	8.39	8.38	23.1	23.1	31.1	31.1	15.2	15.5	
C4	13/11/00 -C4-f-T		09:22 AM	13.0	Top	1.0	7.60	7.60	86.9	87.0	8.52	8.51	22.2	23.0	31.3	31.3	13.8	13.7	
	13/11/00 -C4-f-M		09:25 AM		Middle	6.5	7.59	7.58	86.6	86.5	8.48	8.48	23.0	23.0	31.1	31.1	15.1	15.0	
	13/11/00 -C4-f-B		09:28 AM		Bottom	12.0	7.51	7.52	85.9	85.9	8.46	8.47	23.0	22.9	31.0	31.0	18.2	18.2	
C5	13/11/00 -C5-f-T		09:00 AM	22.7	Top	1.0	7.78	7.76	89.0	88.8	8.44	8.44	22.3	22.3	31.1	31.1	17.0	16.9	
	13/11/00 -C5-f-M		09:04 AM		Middle	11.4	7.44	7.45	85.8	85.9	8.45	8.46	23.3	23.3	31.1	31.1	17.4	17.3	
	13/11/00 -C5-f-B		09:08 AM		Bottom	21.7	7.61	7.60	87.3	87.2	8.48	8.47	23.3	23.3	31.1	31.1	18.1	18.1	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by : Franky

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 3

Sampling Date : 13/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 13:10 Weather Condition : Cloudy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	13/11/00 -SR1-e-T		02:50 PM	24.6	Top	1.0	7.65	7.66	89.7	89.8	8.51	8.50	23.3	23.6	31.3	31.3	8.3	8.2	
	13/11/00 -SR1-e-M		02:53 PM		Middle	12.3	7.70	7.71	90.0	90.0	8.47	8.48	23.3	23.3	31.3	31.3	9.2	9.1	
	13/11/00 -SR1-e-B		02:56 PM		Bottom	23.6	7.62	7.63	89.1	89.3	8.43	8.43	23.1	23.1	31.2	31.2	9.6	9.8	
SR2	13/11/00 -SR2-e-T		02:00 PM	11.2	Top	1.0	7.63	7.62	88.9	88.8	8.49	8.47	23.2	23.2	31.0	31.0	10.3	10.2	
	13/11/00 -SR2-e-M		02:03 PM		Middle	5.6	7.73	7.74	89.9	89.9	8.45	8.46	23.2	23.2	31.2	31.2	10.2	10.0	
	13/11/00 -SR2-e-B		02:06 PM		Bottom	10.2	7.78	7.79	90.5	90.6	8.45	8.45	23.0	23.0	31.3	31.3	9.6	9.7	
SR3	13/11/00 -SR3-e-T		01:38 PM	8.7	Top	1.0	7.50	7.52	88.2	88.7	8.48	8.48	23.4	23.4	31.5	31.4	11.5	11.5	
	13/11/00 -SR3-e-M		01:41 PM		Middle	4.4	7.58	7.62	88.2	88.6	8.42	8.43	23.2	23.2	31.7	31.7	13.1	13.1	
	13/11/00 -SR3-e-B		01:44 PM		Bottom	7.7	7.60	7.65	88.0	88.7	8.41	8.43	23.2	23.2	31.7	31.7	13.6	13.5	
SR4	13/11/00 -SR4-e-T		01:25 PM	5.4	Top	1.0	7.75	7.77	89.6	89.7	8.41	8.43	22.7	22.7	31.2	31.2	9.6	9.8	
	13/11/00 -SR4-e-M		01:27 PM		Middle	2.7	--	--	--	--	--	--	--	--	--	--	--	--	
	13/11/00 -SR4-e-B		01:30 PM		Bottom	4.4	7.77	7.75	89.7	89.4	8.41	8.42	22.5	22.5	31.6	31.6	10.1	9.9	
SR5	13/11/00 -SR5-e-T		01:13 PM	6.7	Top	1.0	7.59	7.64	88.4	88.7	8.41	8.42	22.9	22.9	31.4	31.4	10.3	10.2	
	13/11/00 -SR5-e-M		01:16 PM		Middle	3.4	7.64	7.60	88.6	87.8	8.42	8.43	23.0	22.9	31.1	31.1	11.9	11.1	
	13/11/00 -SR5-e-B		01:19 PM		Bottom	5.7	7.71	7.68	89.3	88.9	8.43	8.48	22.9	22.9	31.3	31.3	12.1	12.1	
SR6	13/11/00 -SR6-e-T		01:00 PM	11.2	Top	1.0	7.59	7.64	88.5	88.7	8.44	8.44	23.3	23.3	31.5	31.5	11.7	11.4	
	13/11/00 -SR6-e-M		01:03 PM		Middle	5.6	7.62	7.66	88.7	88.9	8.40	8.45	23.2	23.2	31.8	31.8	12.2	12.1	
	13/11/00 -SR6-e-B		01:06 PM		Bottom	10.2	7.67	7.67	89.1	89.1	8.44	8.45	23.2	23.2	32.0	32.0	12.8	12.7	
SR7	13/11/00 -SR7-e-T		12:42 PM	22.4	Top	1.0	7.54	7.55	87.1	88.0	8.43	8.43	23.1	23.1	31.5	31.5	14.3	14.0	
	13/11/00 -SR7-e-M		12:46 PM		Middle	11.2	7.62	7.55	88.5	87.6	8.50	8.47	23.1	23.1	31.6	31.6	13.8	14.0	
	13/11/00 -SR7-e-B		12:50 PM		Bottom	21.4	7.59	7.63	88.1	88.5	8.45	8.44	23.0	23.0	31.7	31.7	16.6	16.6	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by :

Franky

Checked by POIC :

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Baseline Monitoring Field Log Sheet (Marine Water)

Our Ref. :

Page No.: 4

Tide : Mid-ebb

Weather Condition: Cloudy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

[illegible]

Remark Depth <5m, measurement of Top and Bottom only

Franky.

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No. : 1

Sampling Date : 15/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 09:14 Weather Condition : Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	15/11/00 -SR1-f-T		08:18 AM	24.6	Top	1.0	8.25	8.24	96.7	96.6	8.33	8.33	23.3	23.3	31.4	31.4	13.4	13.4	
	15/11/00 -SR1-f-M		08:21 AM		Middle	12.3	8.21	8.20	96.2	96.2	8.29	8.30	23.4	23.4	31.7	31.7	13.3	13.2	
	15/11/00 -SR1-f-B		08:24 AM		Bottom	23.6	8.08	8.09	94.6	94.7	8.27	8.27	23.3	23.3	31.5	31.5	13.6	13.8	
SR2	15/11/00 -SR2-f-T		08:30 AM	10.4	Top	1.0	8.35	8.35	98.0	98.1	8.31	8.31	23.3	23.3	31.3	31.3	12.8	12.6	
	15/11/00 -SR2-f-M		08:33 AM		Middle	5.2	8.28	8.27	97.1	97.0	8.26	8.27	23.3	23.3	31.4	31.3	12.5	12.4	
	15/11/00 -SR2-f-B		08:36 AM		Bottom	9.4	8.17	8.15	95.7	95.5	8.24	8.24	23.4	23.4	31.4	31.4	13.4	13.4	
SR3	15/11/00 -SR3-f-T		08:46 AM	8.4	Top	1.0	8.42	8.42	98.7	98.7	8.30	8.31	23.5	23.5	31.4	31.4	10.1	10.0	
	15/11/00 -SR3-f-M		08:49 AM		Middle	4.2	8.41	8.42	98.7	98.8	8.26	8.27	23.4	23.4	31.4	31.4	10.0	9.8	
	15/11/00 -SR3-f-B		08:52 AM		Bottom	7.4	8.38	8.37	98.5	98.4	8.24	8.24	23.4	23.4	31.4	31.4	10.4	10.6	
SR4	15/11/00 -SR4-f-T		08:57 AM	5.3	Top	1.0	8.42	8.43	99.0	99.1	8.35	8.34	23.5	23.5	31.4	31.4	6.6	6.5	
	15/11/00 -SR4-f-M		09:00 AM		Middle	2.7	--	--	--	--	--	--	--	--	--	--	--	--	
	15/11/00 -SR4-f-B		09:03 AM		Bottom	4.3	8.40	8.41	98.8	98.9	8.32	8.33	23.4	23.4	31.7	31.7	8.1	7.9	
SR5	15/11/00 -SR5-f-T		09:09 AM	5.9	Top	1.0	8.37	8.38	98.7	98.8	8.42	8.42	23.3	23.3	31.3	31.4	9.5	9.4	
	15/11/00 -SR5-f-M		09:12 AM		Middle	3.0	--	--	--	--	--	--	--	--	--	--	--	--	
	15/11/00 -SR5-f-B		09:15 AM		Bottom	4.9	8.34	8.35	98.5	98.6	8.43	8.43	23.3	23.3	31.4	31.4	12.5	12.6	
SR6	15/11/00 -SR6-f-T		09:20 AM	10.7	Top	1.0	8.35	8.34	98.7	98.6	8.41	8.41	23.4	23.4	31.4	31.4	9.7	9.8	
	15/11/00 -SR6-f-M		09:23 AM		Middle	5.4	8.37	8.36	98.9	98.8	8.39	8.40	23.4	23.4	31.5	31.5	13.1	12.9	
	15/11/00 -SR6-f-B		09:26 AM		Bottom	9.7	8.24	8.25	97.3	97.4	8.41	8.41	23.3	23.3	31.6	31.6	13.5	13.2	
SR7	15/11/00 -SR7-f-T		09:32 AM	23.8	Top	1.0	8.33	8.32	98.7	98.7	8.43	8.43	23.4	23.4	31.6	31.6	7.2	7.3	
	15/11/00 -SR7-f-M		09:35 AM		Middle	11.9	8.34	8.33	98.6	98.7	8.43	8.42	23.3	23.3	31.8	31.8	9.0	9.0	
	15/11/00 -SR7-f-B		09:38 AM		Bottom	22.8	8.32	8.31	98.4	98.3	8.44	8.44	23.3	23.3	31.8	31.8	9.0	8.9	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by

Checked by POIC :

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No.: 2
 Sampling Date : 15/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 09:14 Weather Condition: Clear
 Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	15/11/00 -C1-f-T		08:02 AM	24.5	Top	1.0	8.11	8.12	95.0	95.1	8.36	8.36	23.3	23.3	31.1	31.0	12.2	12.1	
	15/11/00 -C1-f-M		08:05 AM		Middle	12.3	8.20	8.21	96.0	96.1	8.38	8.38	23.4	23.4	31.5	31.6	15.8	15.7	
	15/11/00 -C1-f-B		08:09 AM		Bottom	23.5	8.26	8.25	96.7	96.6	8.40	8.40	23.3	23.3	31.3	32.3	25.4	25.8	
C2	15/11/00 -C2-f-T		07:42 AM	12.6	Top	1.0	8.18	8.17	95.5	95.4	8.45	8.46	23.2	23.2	31.1	31.0	36.6	36.7	
	15/11/00 -C2-f-M		07:45 AM		Middle	6.3	8.06	8.08	94.2	94.4	8.40	8.40	23.3	23.3	30.9	30.9	51.5	51.4	
	15/11/00 -C2-f-B		07:48 AM		Bottom	11.6	8.07	8.08	94.3	94.3	8.39	8.39	23.4	23.4	30.8	30.9	68.2	68.4	
C3	15/11/00 -C3-f-T		10:37 AM	8.8	Top	1.0	7.98	7.99	94.4	94.5	8.30	8.31	23.5	23.5	31.3	31.3	10.2	10.2	
	15/11/00 -C3-f-M		10:40 AM		Middle	4.4	8.01	8.02	94.7	94.7	8.28	8.29	23.4	23.4	31.5	31.5	14.4	14.5	
	15/11/00 -C3-f-B		10:43 AM		Bottom	7.8	8.03	8.04	94.8	94.8	8.30	8.30	23.4	23.4	31.7	31.7	15.6	15.5	
C4	15/11/00 -C4-f-T		10:18 AM	12.7	Top	1.0	8.12	8.12	96.2	96.2	8.44	8.44	23.4	23.4	31.5	31.7	9.3	9.2	
	15/11/00 -C4-f-M		10:22 AM		Middle	6.4	8.17	8.18	96.6	96.7	8.43	8.44	23.3	23.3	31.7	31.7	11.5	11.5	
	15/11/00 -C4-f-B		10:26 AM		Bottom	11.7	8.25	8.26	97.2	97.3	8.44	8.45	23.3	23.3	31.7	31.7	14.6	14.6	
C5	15/11/00 -C5-f-T		09:52 AM	23.0	Top	1.0	8.37	8.38	99.0	99.0	8.54	8.53	23.7	23.7	31.5	31.5	3.8	3.7	
	15/11/00 -C5-f-M		09:56 AM		Middle	11.5	8.35	8.34	98.7	98.6	8.51	8.50	23.4	23.4	31.6	31.6	7.1	7.0	
	15/11/00 -C5-f-B		10:00 AM		Bottom	22.0	8.33	8.34	98.5	98.6	8.49	8.49	23.3	23.3	31.6	31.6	19.1	19.3	

Remark: Depth <6m, measurement of Top and Bottom only

Prepared by : Franky

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No. : 3

Sampling Date : 15/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 14:39 Weather Condition : Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	15/11/00 -SR1-e-T		03:29 PM	24.0	Top	1.0	8.02	8.03	96.0	96.1	8.30	8.30	23.9	23.9	31.4	31.5	8.1	8.0	
	03:33 PM		Middle		12.0	8.04	8.05	95.2	95.1	8.31	8.31	23.5	23.5	32.0	32.0	10.9	10.8		
	03:37 PM		Bottom		23.0	7.98	7.98	94.8	94.7	8.50	8.30	23.4	23.4	32.1	32.1	11.7	11.7		
SR2	15/11/00 -SR2-e-T		03:16 PM	10.5	Top	1.0	8.09	8.09	96.4	96.5	8.29	8.28	23.8	23.8	31.3	31.3	8.0	7.9	
	03:20 PM		Middle		5.3	8.00	8.01	95.2	95.4	8.30	8.30	23.7	23.7	31.4	31.3	8.0	8.0		
	03:23 PM		Bottom		9.5	7.95	7.96	94.5	94.6	8.30	8.30	23.7	23.7	31.5	31.5	7.9	8.1		
SR3	15/11/00 -SR3-e-T		02:58 PM	8.2	Top	1.0	7.94	7.95	96.3	96.4	8.26	8.26	24.2	24.2	31.2	31.1	6.8	6.7	
	03:01 PM		Middle		4.1	7.96	7.95	96.5	96.4	8.27	8.28	23.5	23.5	31.1	31.1	12.3	12.3		
	03:04 PM		Bottom		7.2	8.04	8.03	95.2	95.1	8.28	8.28	23.4	23.4	31.1	31.1	18.6	18.3		
SR4	15/11/00 -SR4-e-T		02:47 PM	5.1	Top	1.0	8.14	8.13	98.2	98.0	8.26	8.26	24.6	24.6	31.0	31.0	5.8	5.7	
	02:50 PM		Middle		2.6	--	--	--	--	--	--	--	--	--	--	--	--		
	02:53 PM		Bottom		4.1	8.09	8.10	96.5	96.5	8.28	8.28	23.4	23.4	31.4	31.4	8.2	8.2		
SR5	15/11/00 -SR5-e-T		02:35 PM	5.9	Top	1.0	8.05	8.05	96.6	96.7	8.23	8.24	23.9	24.0	31.4	31.4	6.9	7.1	
	02:38 PM		Middle		3.0	--	--	--	--	--	--	--	--	--	--	--	--		
	02:41 PM		Bottom		4.9	8.09	8.09	96.8	96.8	8.27	8.27	23.7	23.7	31.3	31.3	8.0	8.0		
SR6	15/11/00 -SR6-e-T		02:23 PM	10.3	Top	1.0	7.98	8.00	95.6	95.7	8.25	8.25	23.8	23.8	31.2	31.3	6.7	6.6	
	02:26 PM		Middle		5.2	8.03	8.03	95.7	95.6	8.28	8.28	23.6	23.6	31.1	31.1	6.8	7.0		
	02:29 PM		Bottom		9.3	8.00	8.01	95.0	95.2	8.28	8.28	23.4	23.4	31.3	31.3	8.9	8.9		
SR7	15/11/00 -SR7-e-T		02:09 PM	21.7	Top	1.0	7.97	7.96	95.6	95.6	8.24	8.24	23.7	23.7	31.7	31.6	8.8	8.9	
	02:13 PM		Middle		10.9	8.00	8.01	94.8	94.9	8.26	8.26	23.5	23.5	32.0	32.0	9.6	9.7		
	02:17 PM		Bottom		20.7	7.95	7.95	93.9	93.8	8.26	8.26	23.3	23.3	31.2	32.2	10.7	10.6		

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by :

Franky

Checked by POIC

Baseline Monitoring Field Log Sheet (Marine Water)

Our Ref. :

Sampling Site : Hong Kong Electric

Page No.: 4

Tide : Mid-ebb

Time for Mid-flood / mid-ebb : 14:39

Weather Condition: Cloudy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

[illegible]

Remark Depth <6m, measurement of Top and Bottom only

Prepared by : Franky

Checked by POIC: _____

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266

Our Ref. : _____

Sampling Site : Hong Kong Electric

Page No. : 1

Sampling Date : 17/11/00

Tide : Mid-flood

Time for Mid-flood / mid-ebb : 11:33

Weather Condition : Overcast

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	17/11/00 -SR1-f-T		10:20 AM	25.1	Top	1.0	6.70	6.69	93.5	93.2	8.36	8.35	22.7	23.1	32.3	31.7	9.2	9.2	
	17/11/00 -SR1-f-M		10:23 AM		Middle	12.6	6.64	6.64	92.7	92.6	8.33	8.32	23.3	23.3	31.7	31.8	10.8	10.9	
	17/11/00 -SR1-f-B		10:26 AM		Bottom	24.1	6.71	6.68	93.1	92.6	8.30	8.30	23.2	23.2	31.4	31.6	16.9	17.5	
SR2	17/11/00 -SR2-f-T		10:37 AM	11.3	Top	1.0	6.70	6.70	93.1	93.0	8.34	8.33	22.9	23.1	31.4	31.2	14.7	15.0	
	17/11/00 -SR2-f-M		10:40 AM		Middle	5.7	6.68	6.72	92.2	93.0	8.31	8.31	23.2	23.2	31.2	31.2	14.3	15.2	
	17/11/00 -SR2-f-B		10:43 AM		Bottom	10.3	6.72	6.70	92.8	93.5	8.31	8.31	23.3	23.3	31.1	31.2	14.1	13.4	
SR3	17/11/00 -SR3-f-T		10:58 AM	7.7	Top	1.0	6.75	6.76	93.7	94.1	8.34	8.35	22.7	22.9	31.8	31.5	13.3	13.0	
	17/11/00 -SR3-f-M		11:01 AM		Middle	3.9	6.75	6.74	93.6	93.7	8.33	8.33	23.2	23.2	31.4	31.3	12.9	13.3	
	17/11/00 -SR3-f-B		11:04 AM		Bottom	6.7	6.71	6.74	93.5	93.8	8.32	8.32	23.2	23.2	31.2	31.1	14.3	14.8	
SR4	17/11/00 -SR4-f-T		11:09 AM	6.6	Top	1.0	6.71	6.72	92.5	92.5	8.35	8.35	22.5	22.7	31.6	31.6	12.2	12.2	
	17/11/00 -SR4-f-M		11:12 AM		Middle	3.3	6.70	6.70	92.4	92.6	8.31	8.31	22.8	22.8	31.6	31.5	12.6	13.0	
	17/11/00 -SR4-f-B		11:15 AM		Bottom	5.5	6.70	6.68	92.5	92.8	8.31	8.31	22.8	22.8	31.3	31.3	11.4	11.2	
SR5	17/11/00 -SR5-f-T		11:30 AM	6.2	Top	1.0	6.80	6.82	94.7	95.0	8.31	8.31	22.4	22.9	31.9	31.5	10.4	10.6	
	17/11/00 -SR5-f-M		11:33 AM		Middle	3.1	6.86	6.86	95.4	95.0	8.30	8.30	23.1	23.1	31.4	31.4	11.0	10.4	
	17/11/00 -SR5-f-B		11:36 AM		Bottom	5.2	6.88	6.88	95.7	95.5	8.30	8.30	23.1	23.2	31.2	31.4	10.5	10.5	
SR6	17/11/00 -SR6-f-T		11:40 AM	11.6	Top	1.0	6.84	6.85	95.5	95.4	8.36	8.36	23.0	23.1	31.5	31.3	13.5	14.2	
	17/11/00 -SR6-f-M		11:43 AM		Middle	5.8	6.84	6.85	95.4	95.7	8.35	8.35	23.2	23.2	31.5	31.4	13.1	12.4	
	17/11/00 -SR6-f-B		11:46 AM		Bottom	10.6	6.83	6.84	95.3	95.2	8.31	8.30	23.2	23.2	31.5	31.7	10.5	10.4	
SR7	17/11/00 -SR7-f-T		11:51 AM	21.3	Top	1.0	6.65	6.64	92.4	92.5	8.31	8.31	23.3	23.1	32.0	31.1	9.5	10.4	
	17/11/00 -SR7-f-M		11:54 AM		Middle	10.7	6.60	6.61	92.2	92.2	8.31	8.31	23.2	23.2	31.4	31.2	9.9	9.6	
	17/11/00 -SR7-f-B		11:57 AM		Bottom	20.3	6.45	6.64	92.5	92.2	8.34	8.33	23.2	23.2	31.4	31.3	10.3	10.1	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by : Bowling

Checked by POIC : [Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 2

Sampling Date : 17/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 11:33 Weather Condition : Overcast

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	17/11/00 -C1-f-T		10:08 AM	24.5	Top	1.0	6.56	6.61	91.3	92.2	8.33	8.32	23.0	23.2	31.7	31.7	9.9	10.2	
	17/11/00 -C1-f-M		10:11 AM		Middle	12.3	6.64	6.62	92.5	92.3	8.30	8.31	23.3	23.3	31.7	31.8	7.8	7.6	
	17/11/00 -C1-f-B		10:14 AM		Bottom	23.5	6.56	6.53	91.4	91.1	8.30	8.30	23.3	23.3	31.9	31.9	9.4	9.5	
C2	17/11/00 -C2-f-T		09:54 AM	12.6	Top	1.0	6.46	6.45	89.9	89.9	8.14	8.14	23.1	23.2	31.7	31.6	10.4	10.4	
	17/11/00 -C2-f-M		09:57 AM		Middle	6.3	6.41	6.36	89.5	88.8	8.16	8.17	23.3	23.3	31.4	31.3	11.2	11.0	
	17/11/00 -C2-f-B		10:00 AM		Bottom	11.6	6.47	6.48	90.4	90.5	8.17	8.18	23.3	23.3	31.6	31.5	11.3	11.9	
C3	17/11/00 -C3-f-T		01:03 PM	9.0	Top	1.0	6.76	6.78	95.4	93.6	8.40	8.40	22.8	23.0	31.5	31.3	10.1	11.1	
	17/11/00 -C3-f-M		01:06 PM		Middle	4.5	6.72	6.72	92.9	93.0	8.33	8.33	23.1	23.1	31.4	31.3	11.3	11.3	
	17/11/00 -C3-f-B		01:09 PM		Bottom	8.0	6.86	6.84	94.1	93.6	8.34	8.33	23.1	23.1	31.2	31.3	11.0	11.0	
C4	17/11/00 -C4-f-T		12:42 PM	12.1	Top	1.0	6.66	6.75	91.1	93.6	8.42	8.41	22.8	23.0	31.9	31.9	8.4	8.9	
	17/11/00 -C4-f-M		12:45 PM		Middle	6.1	6.77	6.73	93.1	93.2	8.39	8.39	23.1	23.1	31.4	31.2	15.7	15.7	
	17/11/00 -C4-f-B		12:48 PM		Bottom	11.1	6.88	6.88	94.5	94.3	8.38	8.39	23.1	23.1	31.6	31.7	18.9	18.9	
C5	17/11/00 -C5-f-T		12:07 PM	21.8	Top	1.0	6.84	6.88	95.7	95.7	8.36	8.36	22.8	23.1	31.9	31.5	4.7	4.0	
	17/11/00 -C5-f-M		12:10 PM		Middle	10.9	6.84	6.84	95.6	95.6	8.35	8.35	23.3	23.3	31.2	31.2	3.7	3.6	
	17/11/00 -C5-f-B		12:13 PM		Bottom	20.8	6.84	6.84	95.2	95.7	8.36	8.38	23.4	23.4	31.3	31.1	8.4	8.4	

Remark Depth <6m, measurement of Top and Bottom only

Prepared by : Franky

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Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No.: 3

Sampling Date : 17/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 16:34 Weather Condition: Overcast

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	17/11/00 -SR1-e-T		05:27 PM	26.7	Top	1.0	6.70	6.69	93.2	93.1	8.42	8.46	22.6	23.0	31.8	31.4	9.7	9.6	
	17/11/00 -SR1-e-M		05:30 PM		Middle	13.4	6.62	6.43	92.2	92.3	8.34	8.34	23.3	23.3	31.4	31.4	9.9	10.1	
	17/11/00 -SR1-e-B		05:33 PM		Bottom	25.7	6.66	6.67	92.6	92.7	8.33	8.33	23.3	23.3	31.2	31.1	9.6	10.2	
SR2	17/11/00 -SR2-e-T		05:15 PM	11.0	Top	1.0	6.81	6.80	94.9	94.8	8.31	8.30	22.6	23.1	31.8	31.4	11.1	10.9	
	17/11/00 -SR2-e-M		05:18 PM		Middle	5.5	6.82	6.83	95.1	95.2	8.34	8.34	23.3	23.3	31.2	31.1	10.6	10.0	
	17/11/00 -SR2-e-B		05:21 PM		Bottom	10.0	6.81	6.81	94.8	94.8	8.37	8.37	23.3	23.3	31.4	31.3	10.3	10.4	
SR3	17/11/00 -SR3-e-T		04:56 PM	9.2	Top	1.0	6.72	6.74	94.1	94.2	8.36	8.30	23.5	23.5	31.3	31.3	8.9	8.3	
	17/11/00 -SR3-e-M		04:59 PM		Middle	4.6	6.76	6.78	94.4	94.5	8.38	8.39	23.3	23.2	30.9	30.7	9.2	9.4	
	17/11/00 -SR3-e-B		05:02 PM		Bottom	8.2	6.76	6.76	93.8	93.9	8.34	8.34	23.3	23.3	31.4	31.5	11.6	12.8	
SR4	17/11/00 -SR4-e-T		04:47 PM	6.5	Top	1.0	6.76	6.76	93.6	93.6	8.43	8.43	22.2	22.6	31.8	31.5	12.3	11.9	
	17/11/00 -SR4-e-M		04:50 PM		Middle	3.3	6.85	6.85	94.8	94.8	8.42	8.38	22.8	22.8	31.6	32.0	11.9	11.2	
	17/11/00 -SR4-e-B		04:53 PM		Bottom	5.5	6.85	6.85	94.7	94.6	8.35	8.35	22.9	22.9	31.4	31.3	11.2	11.8	
SR5	17/11/00 -SR5-e-T		04:20 PM	8.0	Top	1.0	6.85	6.86	95.1	95.2	8.42	8.42	22.2	22.6	32.4	31.8	8.0	9.1	
	17/11/00 -SR5-e-M		04:23 PM		Middle	4.0	6.88	6.87	95.5	95.4	8.40	8.40	22.9	22.9	31.0	30.7	9.7	9.7	
	17/11/00 -SR5-e-B		04:26 PM		Bottom	7.0	6.74	6.73	93.2	93.2	8.38	8.38	23.0	23.1	31.4	31.5	9.5	9.9	
SR6	17/11/00 -SR6-e-T		04:30 PM	10.7	Top	1.0	6.65	6.74	92.7	93.9	8.37	8.37	23.0	23.0	32.0	32.0	12.5	12.0	
	17/11/00 -SR6-e-M		04:33 PM		Middle	5.4	6.72	6.72	93.5	93.6	8.38	8.38	23.1	23.1	31.5	31.6	12.3	11.8	
	17/11/00 -SR6-e-B		04:36 PM		Bottom	9.7	6.36	6.38	88.3	88.0	8.35	8.35	23.1	23.9	31.4	31.4	11.9	12.0	
SR7	17/11/00 -SR7-e-T		04:09 PM	21.7	Top	1.0	6.72	6.70	93.4	93.1	8.43	8.43	22.7	23.0	31.6	31.3	10.9	11.1	
	17/11/00 -SR7-e-M		04:12 PM		Middle	10.9	6.56	6.51	91.4	90.7	8.40	8.40	23.2	23.2	31.5	31.4	10.5	10.5	
	17/11/00 -SR7-e-B		04:15 PM		Bottom	20.7	6.75	6.75	93.9	93.9	8.38	8.39	23.2	23.2	31.6	31.7	10.8	10.7	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by

Checked by POIC

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266

Our Ref. :

Sampling Site : Hong Kong Electric

Page No.: 4

Sampling Date : 1/11/00

Tide : Mid-ebb

Time for Mid-flood / mid-ebb : 16:34

Weather Condition: Overcast

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

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Remark : Depth <6m, measurement of Top and Bottom only

Prepared by :

Checked by POIC .

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No.: 1

Sampling Date : 21/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 15:34 Weather Condition: Windy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	21/11/00 -SR1-f-T		04:25 PM	26.5	Top	1.0	6.74	6.73	92.0	91.9	7.98	8.02	22.1	22.3	32.1	31.4	12.2	10.0	
	04:28 PM		Middle		13.3	6.75	6.74	92.0	91.9	8.07	8.09	22.4	22.4	31.7	31.5	10.7	10.4		
	04:31 PM		Bottom		25.5	6.78	6.78	91.9	92.9	8.14	8.15	22.4	22.4	31.3	31.4	14.0	14.0		
SR2	21/11/00 -SR2-f-T		04:15 PM	11.2	Top	1.0	6.88	6.88	94.5	94.4	7.99	8.00	22.3	22.5	32.6	31.6	7.7	8.3	
	04:18 PM		Middle		5.6	6.93	6.92	94.9	94.8	8.04	8.06	22.5	22.5	31.4	31.4	7.9	7.8		
	04:21 PM		Bottom		10.2	6.93	6.93	95.1	95.0	8.15	8.16	22.5	22.5	31.5	31.6	8.2	7.6		
SR3	21/11/00 -SR3-f-T		03:49 PM	9.0	Top	1.0	6.98	6.98	94.2	94.2	8.00	8.00	22.2	22.2	32.5	31.4	6.1	6.7	
	03:52 PM		Middle		4.5	7.00	6.98	93.9	93.4	8.06	8.09	22.3	22.3	31.4	31.3	6.9	7.0		
	03:55 PM		Bottom		8.0	7.00	6.99	93.7	93.6	8.04	8.16	22.2	22.2	31.5	31.4	8.5	8.9		
SR4	21/11/00 -SR4-f-T		03:37 PM	7.1	Top	1.0	6.28	6.25	91.8	91.6	7.96	7.96	21.7	21.8	31.8	31.7	5.6	6.3	
	03:40 PM		Middle		3.6	6.38	6.38	93.3	93.7	7.99	8.01	21.8	21.8	31.5	31.4	6.3	6.2		
	03:43 PM		Bottom		6.1	6.12	6.16	90.0	90.5	8.11	8.12	21.8	21.8	31.5	31.4	13.4	13.9		
SR5	21/11/00 -SR5-f-T		03:26 PM	8.0	Top	1.0	6.14	6.10	90.3	90.1	7.98	7.99	21.7	22.1	31.6	31.2	6.5	6.2	
	03:29 PM		Middle		4.0	6.11	6.11	90.4	90.5	8.02	8.05	22.2	22.2	31.3	31.4	6.5	6.5		
	03:32 PM		Bottom		7.0	6.14	6.13	90.7	90.7	8.11	8.13	22.3	22.3	31.4	31.4	6.6	6.1		
SR6	21/11/00 -SR6-f-T		03:15 PM	10.3	Top	1.0	6.41	6.29	94.1	92.8	7.99	8.00	22.1	22.2	32.3	31.7	7.6	7.1	
	03:18 PM		Middle		5.2	6.26	6.24	92.6	92.2	8.02	8.05	22.2	22.3	31.4	31.4	8.3	7.9		
	03:21 PM		Bottom		9.3	6.23	6.21	92.2	91.9	8.11	8.12	22.3	22.3	31.5	31.6	7.9	8.4		
SR7	21/11/00 -SR7-f-T		03:02 PM	23.2	Top	1.0	6.67	6.49	97.1	95.6	7.99	8.00	22.2	22.3	32.2	31.6	7.8	8.0	
	03:05 PM		Middle		11.6	6.46	6.45	95.5	95.4	8.04	8.07	22.3	22.3	31.5	31.6	8.2	7.7		
	03:08 PM		Bottom		22.2	6.37	6.36	94.7	94.0	8.14	8.15	22.2	22.2	31.8	31.7	13.0	15.7		

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by :

Franky

Checked by POIC :

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 2

Sampling Date : 21/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 15:34 Weather Condition : Windy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	21/11/00 -C1-F-T		03:41 PM	25.2	Top	1.0	6.90	6.91	94.5	94.3	7.96	7.99	21.3	22.1	32.4	31.9	6.4	6.7	
	21/11/00 -C1-F-M		03:44 PM		Middle	12.6	6.89	6.89	94.1	94.1	8.04	8.06	22.5	22.6	31.5	31.6	7.5	7.8	
	21/11/00 -C1-F-B		03:47 PM		Bottom	24.2	7.00	6.99	95.1	94.9	8.13	8.14	22.4	22.4	31.6	31.3	15.8	15.6	
C2	21/11/00 -C2-F-T		04:55 PM	14.0	Top	1.0	6.87	6.87	93.6	93.5	8.00	8.02	22.2	22.3	32.2	31.6	12.1	11.1	
	21/11/00 -C2-F-M		04:58 PM		Middle	7.0	6.74	6.75	92.1	92.3	8.06	8.08	22.4	22.4	31.4	31.5	10.8	10.7	
	21/11/00 -C2-F-B		05:01 PM		Bottom	13.0	6.88	6.86	93.6	93.6	8.13	8.15	22.4	22.4	31.6	31.6	10.5	11.0	
C3	21/11/00 -C3-F-T		01:52 PM	8.8	Top	1.0	6.65	6.58	91.6	90.7	8.01	8.03	22.4	22.4	31.8	31.4	10.2	10.4	
	21/11/00 -C3-F-M		01:55 PM		Middle	4.4	6.42	6.40	88.9	88.6	8.07	8.10	22.5	22.5	31.4	31.4	11.4	11.4	
	21/11/00 -C3-F-B		01:58 PM		Bottom	7.8	6.36	6.30	88.1	87.2	8.16	8.18	22.5	22.5	31.5	31.5	11.3	11.5	
C4	21/11/00 -C4-F-T		02:14 PM	13.5	Top	1.0	6.26	6.09	85.1	83.7	8.01	8.02	22.1	22.1	31.8	31.2	11.3	11.0	
	21/11/00 -C4-F-M		02:17 PM		Middle	6.8	6.07	6.05	83.5	83.3	8.08	8.11	22.2	22.2	31.3	31.4	10.6	10.4	
	21/11/00 -C4-F-B		02:20 PM		Bottom	12.5	5.86	5.83	80.8	80.4	8.19	8.20	22.2	22.2	31.6	31.9	16.9	15.8	
C5	21/11/00 -C5-F-T		02:45 PM	21.6	Top	1.0	5.70	5.61	77.8	77.0	8.01	8.02	22.0	22.1	31.7	31.3	5.0	5.7	
	21/11/00 -C5-F-M		02:48 PM		Middle	10.8	5.56	5.53	76.6	76.1	8.06	8.06	22.2	22.2	31.5	31.6	7.8	7.7	
	21/11/00 -C5-F-B		03:01 PM		Bottom	20.6	5.46	5.45	75.3	75.0	8.14	8.15	22.1	22.1	31.7	31.7	11.5	12.8	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by :

Franky

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No.: 3

Sampling Date : 21/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 08:43 Weather Condition: Windy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	21/11/00 -SR1-e-T		07:54 AM	25.0	Top	1.0	6.40	6.29	87.5	86.9	7.97	7.98	21.2	21.3	32.5	31.6	8.8	8.8	
	07:57 AM		Middle		12.5	6.25	6.23	86.6	86.4	8.02	8.07	22.5	22.5	31.5	31.8	8.9	8.5		
	08:00 AM		Bottom		24.0	6.20	6.16	85.8	85.3	8.14	8.15	22.4	22.5	31.5	31.4	9.2	9.6		
SR2	21/11/00 -SR2-e-T		08:08 AM	10.7	Top	1.0	6.11	6.03	84.1	83.4	7.98	7.99	22.3	22.4	32.1	32.3	8.0	8.5	
	08:11 AM		Middle		5.4	6.04	6.00	83.6	83.0	8.05	8.08	22.4	22.4	31.5	31.5	8.3	8.1		
	08:14 AM		Bottom		9.7	5.95	5.94	82.5	82.2	8.13	8.14	22.4	22.4	31.5	31.6	8.4	8.1		
SR3	21/11/00 -SR3-e-T		08:28 AM	8.6	Top	1.0	6.35	6.33	87.4	87.6	8.00	8.02	22.4	22.6	31.8	31.3	9.5	8.9	
	08:31 AM		Middle		4.3	6.26	6.21	86.6	85.9	8.10	8.12	22.4	22.4	31.3	31.3	9.0	9.2		
	08:34 AM		Bottom		7.6	6.16	6.15	85.1	84.9	8.14	8.15	22.4	22.4	31.4	31.5	9.2	9.0		
SR4	21/11/00 -SR4-e-T		08:38 AM	7.0	Top	1.0	6.07	6.01	82.9	82.4	7.99	7.99	21.9	21.9	32.6	31.7	9.9	9.9	
	08:41 AM		Middle		3.5	5.99	5.96	82.3	81.9	8.01	8.04	22.0	22.0	31.6	31.6	11.8	10.5		
	08:44 AM		Bottom		6.0	5.95	5.93	81.8	81.5	8.08	8.10	22.0	22.0	31.6	31.6	10.7	10.8		
SR5	21/11/00 -SR5-e-T		08:49 AM	7.8	Top	1.0	6.16	6.02	83.8	82.5	7.95	7.96	22.0	22.0	31.8	31.5	8.1	7.8	
	08:52 AM		Middle		3.9	5.96	5.90	81.9	81.1	7.99	8.04	22.1	22.1	31.5	31.5	9.7	10.4		
	08:55 AM		Bottom		6.8	5.88	5.86	80.9	80.5	8.09	8.10	22.1	22.1	31.6	31.5	8.6	8.8		
SR6	21/11/00 -SR6-e-T		09:00 AM	11.2	Top	1.0	5.87	5.78	80.2	79.4	7.95	7.96	22.1	22.1	32.3	31.8	8.4	8.1	
	09:03 AM		Middle		5.6	5.72	5.70	78.9	78.6	7.99	8.01	22.2	22.2	31.5	31.5	9.0	8.9		
	09:06 AM		Bottom		10.2	5.70	5.68	78.6	78.4	8.08	8.09	22.2	22.2	31.7	31.7	8.4	8.1		
SR7	21/11/00 -SR7-e-T		09:12 AM	21.8	Top	1.0	5.75	5.68	79.0	78.4	7.96	7.97	22.3	22.3	32.1	31.6	8.7	7.6	
	09:15 AM		Middle		10.9	5.71	5.69	78.9	78.6	8.05	8.07	22.3	22.4	31.4	31.6	8.0	8.1		
	09:18 AM		Bottom		20.8	5.67	5.64	78.2	78.0	8.11	8.12	22.3	22.3	31.7	31.8	9.8	9.7		

Remark : Depth <6m measurement of Top and Bottom only

Prepared by :

Franky

Checked by POIC :

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No. : 4

Sampling Date : 21/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 08:43 Weather Condition : Windy

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	21/11/00 -C1-e-T		07:39 AM	25.5	Top	1.0	6.60	6.48	90.8	89.5	8.12	8.12	22.3	22.4	31.2	31.2	6.6	6.6	
	21/11/00 -C1-e-M		07:42 AM		Middle	12.8	6.45	6.42	89.4	89.1	8.18	8.18	22.5	22.5	31.7	31.6	6.6	6.9	
	21/11/00 -C1-e-B		07:45 AM		Bottom	24.5	6.31	6.28	87.4	87.1	8.14	8.14	22.4	22.4	31.7	31.7	7.6	7.0	
C2	21/11/00 -C2-e-T		07:23 AM	13.4	Top	1.0	6.96	6.91	96.6	95.9	8.01	8.01	22.5	22.6	31.8	31.7	10.7	11.5	
	21/11/00 -C2-e-M		07:26 AM		Middle	6.7	6.93	6.90	96.2	95.8	8.08	8.10	22.7	22.7	31.3	31.3	10.9	10.1	
	21/11/00 -C2-e-B		07:29 AM		Bottom	12.4	6.74	6.67	93.7	93.7	8.15	8.16	22.7	22.7	31.6	31.6	9.9	10.3	
C3	21/11/00 -C3-e-T		10:28 AM	8.8	Top	1.0	5.28	5.33	72.7	73.3	7.97	7.97	22.1	22.2	31.7	31.3	9.8	9.8	
	21/11/00 -C3-e-M		10:31 AM		Middle	4.4	5.38	5.33	74.1	73.4	8.09	8.10	22.2	22.2	31.5	31.5	8.9	8.6	
	21/11/00 -C3-e-B		10:34 AM		Bottom	7.8	5.30	5.30	73.1	73.0	8.14	8.15	22.2	22.2	31.4	31.4	9.0	9.0	
C4	21/11/00 -C4-e-T		10:03 AM	13.0	Top	1.0	6.26	6.20	86.0	85.3	8.14	8.14	22.1	22.1	31.4	31.2	15.3	16.4	
	21/11/00 -C4-e-M		10:06 AM		Middle	6.5	6.43	6.40	88.5	88.0	8.09	8.11	22.2	22.2	31.3	31.3	11.0	10.9	
	21/11/00 -C4-e-B		10:09 AM		Bottom	12.0	6.43	6.43	88.5	88.6	8.00	8.01	22.1	22.2	31.7	31.5	15.2	13.3	
C5	21/11/00 -C5-e-T		09:30 AM	22.2	Top	1.0	5.82	5.80	79.8	80.1	8.11	8.11	22.2	22.2	31.4	31.4	7.1	6.9	
	21/11/00 -C5-e-M		09:33 AM		Middle	11.1	5.87	5.86	80.9	80.8	8.06	8.08	22.2	22.2	31.7	31.5	7.7	7.2	
	21/11/00 -C5-e-B		09:36 AM		Bottom	21.2	5.86	5.88	80.8	81.1	7.93	7.96	22.1	22.2	31.6	31.5	8.6	8.6	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by : Franky

Checked by POIC [Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No.: 1

Sampling Date : 23/11/00 Tide : Mid-Flood Time for Mid-flood / mid-ebb : 16:37 Weather Condition: Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	23/11/00 -SR1-f-T		05:17 PM	26.5	Top	1.0	7.06	7.06	96.7	96.7	8.17	8.18	21.7	22.0	31.6	31.4	6.0	6.4	
	23/11/00 -SR1-f-M		05:20 PM		Middle	13.3	7.00	7.00	95.6	95.7	8.26	8.26	22.2	22.2	31.6	31.6	6.2	6.0	
	23/11/00 -SR1-f-B		05:23 PM		Bottom	25.5	7.11	7.11	96.9	96.5	8.23	8.23	22.2	22.2	31.6	31.7	7.3	7.5	
SR2	23/11/00 -SR2-f-T		05:07 PM	11.2	Top	1.0	7.15	7.15	98.5	98.4	8.36	8.33	22.0	22.2	31.8	31.6	8.8	9.4	
	23/11/00 -SR2-f-M		05:10 PM		Middle	5.6	7.17	7.16	98.5	98.4	8.30	8.32	22.3	22.3	31.6	31.5	7.3	6.2	
	23/11/00 -SR2-f-B		05:03 PM		Bottom	10.2	7.15	7.15	98.2	98.2	8.55	8.52	22.3	22.3	31.6	31.7	5.4	5.1	
SR3	23/11/00 -SR3-f-T		04:49 PM	9.0	Top	1.0	7.26	7.26	99.3	99.4	8.26	8.26	21.8	22.0	31.8	31.4	5.6	6.3	
	23/11/00 -SR3-f-M		04:52 PM		Middle	4.5	7.11	7.10	97.3	97.2	8.28	8.25	22.0	22.0	31.5	31.5	7.3	7.2	
	23/11/00 -SR3-f-B		04:55 PM		Bottom	8.0	7.19	7.19	98.4	98.4	8.26	8.26	22.0	22.0	31.6	31.6	8.3	8.6	
SR4	23/11/00 -SR4-e-T		04:40 PM	7.2	Top	1.0	7.16	7.17	98.1	98.2	8.28	8.28	21.8	22.0	31.6	31.6	4.3	4.5	
	23/11/00 -SR4-e-M		04:43 PM		Middle	3.6	7.21	7.22	99.0	99.0	8.33	8.33	22.1	22.1	31.5	31.5	11.3	10.2	
	23/11/00 -SR4-e-B		04:46 PM		Bottom	6.2	7.12	7.11	97.8	97.7	8.32	8.32	22.1	22.1	31.3	31.4	6.4	5.8	
SR5	23/11/00 -SR5-f-T		04:30 PM	7.7	Top	1.0	7.29	7.31	99.7	99.9	8.29	8.29	21.6	21.8	31.7	31.5	6.6	6.5	
	23/11/00 -SR5-f-M		04:33 PM		Middle	3.9	7.26	7.28	88.2	99.4	8.29	8.29	21.9	21.9	31.6	31.5	8.1	8.2	
	23/11/00 -SR5-f-B		04:36 PM		Bottom	6.7	7.12	7.12	97.2	97.1	8.25	8.25	21.8	21.8	31.7	31.6	10.2	11.8	
SR6	23/11/00 -SR6-f-T		04:20 PM	12.5	Top	1.0	7.15	7.15	97.5	97.6	8.29	8.29	21.7	21.8	31.8	31.8	10.5	11.5	
	23/11/00 -SR6-f-M		04:23 PM		Middle	6.3	7.13	7.12	97.3	97.3	8.28	8.28	21.9	21.9	31.7	31.7	14.0	15.6	
	23/11/00 -SR6-f-B		04:26 PM		Bottom	11.5	7.18	7.18	98.8	98.8	8.28	8.28	22.0	22.0	31.7	31.8	24.4	27.8	
SR7	23/11/00 -SR7-f-T		04:09 PM	21.6	Top	1.0	7.07	7.08	97.0	97.1	8.25	8.26	21.9	21.9	31.5	31.5	22.0	23.2	
	23/11/00 -SR7-f-M		04:12 PM		Middle	10.8	7.08	7.09	97.1	97.1	8.27	8.27	22.0	22.0	31.7	31.8	22.0	22.1	
	23/11/00 -SR7-f-B		04:15 PM		Bottom	20.6	7.02	7.02	96.2	96.2	8.25	8.25	22.0	22.0	31.8	31.9	23.6	23.2	

Remark : Depth <6m : measurement of Top and Bottom only

Prepared by : *Paul* Checked by POIC : *15*

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 2

Sampling Date : 23/11/00 Tide : Mid-Flood Time for Mid-flood / mid-ebb : 16:37 Weather Condition: Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/l)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	23/11/00 -C1-f-T		05 31 PM	25.5	Top	1.0	7.09	7.08	97.0	97.0	8.23	8.23	21.9	22.0	31.7	31.6	5.4	5.1	
	23/11/00 -C1-f-M		05 34 PM		Middle	12.8	7.07	7.06	96.7	96.5	8.23	8.23	22.1	22.1	31.7	31.7	9.1	8.7	
	23/11/00 -C1-f-B		05 37 PM		Bottom	24.5	7.00	7.00	95.9	95.9	8.24	8.24	22.1	22.1	31.6	31.5	18.0	22.1	
C2	23/11/00 -C2-f-T		05 45 PM	13.5	Top	1.0	7.05	7.08	97.0	97.0	8.29	8.29	21.8	22.0	31.8	31.7	8.8	8.0	
	23/11/00 -C2-f-M		05 48 PM		Middle	6.8	7.08	7.07	96.8	96.9	8.23	8.23	22.1	22.2	31.6	31.6	7.9	7.7	
	23/11/00 -C2-f-B		05 51 PM		Bottom	12.5	7.08	7.07	96.8	96.7	8.23	8.23	22.2	22.2	31.7	31.8	10.9	9.1	
C3	23/11/00 -C3-f-T		03 00 PM	9.1	Top	1.0	6.95	6.96	96.7	96.7	8.20	8.20	22.2	22.2	31.3	31.3	6.6	6.5	
	23/11/00 -C3-f-M		03 03 PM		Middle	4.6	6.99	6.99	96.8	96.8	8.20	8.20	22.2	22.1	31.4	31.5	6.3	6.9	
	23/11/00 -C3-f-B		03 06 PM		Bottom	8.1	7.00	7.01	97.0	97.0	8.21	8.21	22.0	22.0	31.7	31.6	13.2	14.1	
C4	23/11/00 -C4-f-T		03 21 PM	13.0	Top	1.0	7.03	7.04	97.4	97.5	8.21	8.21	22.3	22.3	31.5	31.4	11.2	11.3	
	23/11/00 -C4-f-M		03 24 PM		Middle	6.5	7.03	7.03	97.2	97.2	8.26	8.26	22.1	22.0	31.5	31.6	9.7	9.5	
	23/11/00 -C4-f-B		03 27 PM		Bottom	12.0	7.00	7.01	96.0	96.1	8.25	8.25	21.9	21.8	31.7	31.7	12.5	13.6	
C5	23/11/00 -C5-f-T		03 54 PM	24.0	Top	1.0	7.27	7.28	100.0	99.9	8.27	8.27	22.0	22.0	31.7	31.6	6.0	6.6	
	23/11/00 -C5-f-M		03 57 PM		Middle	12.0	7.21	7.21	99.0	99.0	8.27	8.27	22.1	22.1	31.9	31.9	8.0	7.7	
	23/11/00 -C5-f-B		04 00 PM		Bottom	23.0	7.21	7.21	99.1	99.0	8.26	8.26	22.0	22.0	31.9	31.8	18.7	19.1	

Remark: Depth <6m, measurement of Top and Bottom only

Prepared by

Andy

Checked by POIC

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266

Our Ref. :

Sampling Site : Hong Kong Electric

Page No.: 3

Sampling Date : 23/11/00

Tide : Mid-ebb

Time for Mid-flood / mid-ebb : 10:32

Weather Condition: Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		1st trial	2nd trial				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial			
SR1	23/11/00 -SR1-e-T		09:45 AM	26.4	Top	1.0	6.68	6.68	92.0	92.0	8.23	8.23	21.6	21.9	31.8	31.6	5.6	5.6	
	09:48 AM		Middle		13.2	6.75	6.74	92.8	92.7	8.24	8.24	22.0	22.0	31.7	31.7	7.3	7.7		
	09:51 AM		Bottom		25.4	6.75	6.75	92.7	92.6	8.24	8.24	22.0	22.0	31.6	31.5	7.0	6.8		
SR2	23/11/00 -SR2-e-T		09:57 AM	11.3	Top	1.0	6.62	6.64	91.1	91.4	8.25	8.24	21.3	21.7	32.2	31.9	8.6	8.6	
	10:00 AM		Middle		5.7	6.74	6.72	92.5	92.3	8.26	8.26	21.9	21.9	31.5	31.5	9.2	9.6		
	10:03 AM		Bottom		10.3	6.76	6.76	92.8	92.9	8.28	8.27	22.0	22.0	31.5	31.7	10.3	11.6		
SR3	23/11/00 -SR3-e-T		10:15 AM	8.8	Top	1.0	6.65	6.68	91.8	91.9	8.25	8.26	21.6	21.9	32.3	32.0	6.9	6.9	
	10:18 AM		Middle		4.4	6.71	6.72	92.5	92.6	8.23	8.23	22.0	21.9	31.6	31.6	8.5	8.3		
	10:21 AM		Bottom		7.8	6.64	6.65	91.0	91.1	8.23	8.23	21.9	21.8	31.5	31.6	8.4	8.2		
SR4	23/11/00 -SR4-e-T		10:58 AM	6.6	Top	1.0	6.94	6.93	95.9	95.7	8.26	8.26	22.0	22.0	31.5	31.5	4.2	4.0	
	11:01 AM		Middle		3.3	6.91	6.90	95.2	95.1	8.26	8.26	21.9	21.9	31.6	31.7	4.6	4.5		
	11:04 AM		Bottom		5.6	6.85	6.85	94.2	94.2	8.26	8.26	21.8	21.8	31.7	31.7	5.7	6.3		
SR5	23/11/00 -SR5-e-T		11:08 AM	8.0	Top	1.0	6.78	6.77	93.5	93.3	8.23	8.23	21.6	21.7	31.8	31.7	5.8	6.4	
	11:11 AM		Middle		4.0	6.72	6.72	92.4	92.4	8.23	8.24	21.8	31.8	31.7	31.8	7.3	7.6		
	11:14 AM		Bottom		7.0	6.71	6.70	92.1	92.1	8.24	8.24	21.8	21.7	31.8	31.8	8.1	8.1		
SR6	23/11/00 -SR6-e-T		11:18 AM	11.0	Top	1.0	6.68	6.69	92.2	92.3	8.23	8.23	21.6	21.8	32.0	31.8	9.3	9.3	A trawling boat
	11:21 AM		Middle		5.5	6.69	6.70	93.3	92.4	8.24	8.24	21.9	21.8	31.8	31.8	9.5	9.6	passed	
	11:24 AM		Bottom		10.0	6.64	6.66	91.6	91.8	8.22	8.22	21.9	21.9	31.8	31.8	24.3	24.0		
SR7	23/11/00 -SR7-e-T		11:27 AM	21.7	Top	1.0	6.73	6.72	92.8	92.7	8.23	8.23	21.8	21.9	31.6	31.4	10.6	12.3	
	11:30 AM		Middle		10.9	6.68	6.68	91.9	91.9	8.23	8.24	21.9	21.9	31.9	31.9	12.8	13.2		
	11:33 AM		Bottom		20.7	6.73	6.72	92.6	92.4	8.24	8.24	22.0	21.9	31.9	31.8	19.6	22.3		

Remark: Depth <6m, measurement of Top and Bottom only

Prepared by: (h...)

Checked by POIC

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266

Our Ref. :

Sampling Site : Hong Kong Electric

Page No.: 4

Sampling Date : 23/11/00

Tide : Mid-ebb

Time for Mid-flood / mid-ebb : 10:32

Weather Condition: Clear

Equipment . Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

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Remark Depth <6m, measurement of Top and Bottom only

Prepared by

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No. : 1

Sampling Date : 25/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 17:32 Weather Condition : Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	25/11/00 -SR1-f-T		06:18 PM	26.2	Top	1.0	7.04	7.02	96.9	96.7	8.27	8.26	22.1	22.2	31.8	31.6	5.0	4.9	
	25/11/00 -SR1-f-M		06:21 PM		Middle	13.1	7.02	7.02	96.4	96.4	8.29	8.30	22.3	22.3	32.0	32.0	8.5	8.7	
	25/11/00 -SR1-f-B		06:24 PM		Bottom	25.2	6.65	6.61	91.2	92.8	8.31	8.31	22.3	22.3	31.8	31.7	10.6	10.9	
SR2	25/11/00 -SR2-f-T		06:08 PM	11.2	Top	1.0	7.03	7.03	97.1	97.0	8.23	8.24	22.3	22.4	31.7	31.7	8.9	8.2	
	25/11/00 -SR2-f-M		06:11 PM		Middle	5.6	6.93	6.94	95.4	95.5	8.28	8.28	22.4	22.4	31.7	31.8	6.7	6.7	
	25/11/00 -SR2-f-B		06:14 PM		Bottom	10.2	6.66	6.67	91.5	91.5	8.32	8.29	22.4	22.4	31.9	31.8	5.9	6.4	
SR3	25/11/00 -SR3-f-T		05:49 PM	8.4	Top	1.0	7.23	7.22	99.4	99.3	8.29	8.29	22.1	22.1	31.9	31.9	9.8	9.2	
	25/11/00 -SR3-f-M		05:52 PM		Middle	4.2	7.20	7.21	99.0	99.2	8.27	8.27	22.2	22.2	31.7	31.8	9.3	9.2	
	25/11/00 -SR3-f-B		05:55 PM		Bottom	7.4	7.24	7.25	99.4	99.5	8.29	8.29	22.2	22.2	31.8	31.7	8.7	8.8	
SR4	25/11/00 -SR4-e-T		04:40 PM	7.2	Top	1.0	7.16	7.17	98.1	98.2	8.28	8.28	21.8	22.0	31.6	31.6	4.3	4.5	
	25/11/00 -SR4-e-M		04:43 PM		Middle	3.6	7.21	7.22	99.0	99.0	8.33	8.33	22.1	22.1	31.5	31.5	11.3	10.2	
	25/11/00 -SR4-e-B		04:46 PM		Bottom	6.2	7.12	7.14	97.8	97.7	8.32	8.32	22.1	22.1	31.3	31.4	6.4	5.8	
SR5	25/11/00 -SR5-f-T		05:30 PM	8.0	Top	1.0	7.23	7.24	99.2	99.3	8.58	8.57	22.0	22.0	31.6	31.5	11.3	11.3	
	25/11/00 -SR5-f-M		05:33 PM		Middle	4.0	7.22	7.20	98.8	98.7	8.46	8.46	22.0	22.0	31.7	31.7	11.5	12.3	
	25/11/00 -SR5-f-B		05:36 PM		Bottom	7.0	7.21	7.20	98.8	98.6	8.40	8.40	22.0	22.0	31.8	31.8	12.8	12.7	
SR6	25/11/00 -SR6-f-T		05:19 PM	10.7	Top	1.0	7.21	7.21	99.0	99.0	8.35	8.35	22.0	22.0	31.9	32.0	14.9	15.1	
	25/11/00 -SR6-f-M		05:22 PM		Middle	5.4	7.25	7.25	99.4	99.4	8.35	8.33	22.0	22.0	32.0	31.9	16.1	16.3	
	25/11/00 -SR6-f-B		05:26 PM		Bottom	9.7	7.23	7.23	98.9	99.0	8.29	8.29	22.1	22.1	31.9	31.9	17.5	17.3	
SR7	25/11/00 -SR7-f-T		05:08 PM	22.0	Top	1.0	7.03	7.03	96.5	96.6	8.27	8.27	22.0	22.0	31.9	31.9	12.9	12.6	
	25/11/00 -SR7-f-M		05:11 PM		Middle	11.0	7.21	7.22	98.9	98.9	8.27	8.27	22.1	22.1	31.9	31.9	13.5	13.3	
	25/11/00 -SR7-f-B		05:14 PM		Bottom	21.0	7.21	7.21	98.9	98.9	8.31	8.31	22.0	22.0	31.9	32.1	13.8	15.1	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by :

Tracy

Checked by PDIC :

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 2

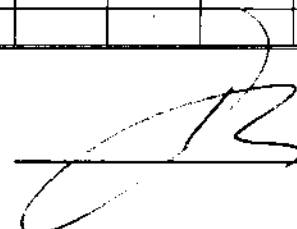
Sampling Date : 25/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 17:32 Weather Condition : Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	25/11/00 -C1-F-T		06:30 PM	26.7	Top	1.0	7.06	7.06	96.9	96.9	8.30	8.30	22.0	22.1	31.6	31.6	9.7	10.3	
	25/11/00 -C1-F-M		06:33 PM		Middle	13.4	6.49	6.49	89.0	89.1	8.30	8.30	22.2	22.2	31.9	31.9	12.1	12.3	
	25/11/00 -C1-F-B		06:36 PM		Bottom	25.7	7.11	7.11	97.4	97.3	8.29	8.29	22.1	22.1	31.8	31.8	20.0	18.3	
C2	25/11/00 -C2-F-T		06:44 PM	14.2	Top	1.0	6.72	6.68	92.5	91.7	8.22	8.22	22.2	22.2	31.4	31.4	6.7	6.7	
	25/11/00 -C2-F-M		06:47 PM		Middle	7.1	6.73	6.70	92.3	91.8	8.23	8.23	22.3	22.3	31.7	31.7	10.6	11.9	
	25/11/00 -C2-F-B		06:50 PM		Bottom	13.2	6.65	6.66	90.8	91.1	8.23	8.23	22.2	22.2	31.8	31.7	13.7	14.7	
C3	25/11/00 -C3-F-T		04:03 PM	9.0	Top	1.0	6.93	6.93	97.0	97.1	8.60	8.70	22.9	22.9	31.6	31.5	5.9	5.7	
	25/11/00 -C3-F-M		04:06 PM		Middle	4.5	7.09	7.09	98.4	98.3	8.23	8.23	22.5	22.4	31.7	31.8	7.0	7.7	
	25/11/00 -C3-F-B		04:09 PM		Bottom	8.0	7.03	7.03	97.7	97.6	8.20	8.20	22.4	22.4	31.8	31.9	8.1	8.1	
C4	25/11/00 -C4-F-T		04:22 PM	12.2	Top	1.0	7.28	7.28	99.2	99.1	8.26	8.26	22.9	22.9	31.4	31.4	7.5	7.2	
	25/11/00 -C4-F-M		04:25 PM		Middle	6.1	7.33	7.32	99.3	99.3	8.27	8.27	22.5	22.4	31.7	31.8	8.0	7.6	
	25/11/00 -C4-F-B		04:28 PM		Bottom	11.2	7.20	7.20	99.6	99.6	8.32	8.32	22.1	22.1	32.1	32.1	14.0	16.8	
C5	25/11/00 -C5-F-T		04:52 PM	22.5	Top	1.0	7.16	7.17	98.5	98.5	8.31	8.31	22.0	22.0	32.0	31.9	7.6	7.4	
	25/11/00 -C5-F-M		04:55 PM		Middle	11.3	7.18	7.20	98.9	99.1	8.32	8.32	22.1	22.1	32.0	32.1	8.2	9.7	
	25/11/00 -C5-F-B		04:58 PM		Bottom	21.5	7.19	7.19	98.8	98.9	8.29	8.27	22.0	22.0	32.0	32.0	8.8	8.8	

Remark Depth <6m, measurement of Top and Bottom only

Prepared by : Franky



Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No.: 3

Sampling Date : 25/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 12:00 Weather Condition: Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	25/11/00 -SR1-e-T		11:05 AM	25.6	Top	1.0	6.67	6.66	92.5	92.4	8.19	8.20	22.4	22.3	31.6	31.8	7.9	7.8	
	25/11/00 -SR1-e-M		11:08 AM		Middle	12.8	6.67	6.67	92.0	92.1	8.20	8.20	22.2	22.2	31.9	31.9	17.0	17.9	
	25/11/00 -SR1-e-B		11:11 AM		Bottom	24.6	6.67	6.66	92.0	91.8	8.20	8.20	22.2	22.2	31.2	31.8	28.4	31.3	
SR2	25/11/00 -SR2-e-T		11:16 AM	10.7	Top	1.0	6.80	6.80	94.6	94.6	8.22	8.22	22.5	22.3	31.3	31.5	9.6	9.6	
	25/11/00 -SR2-e-M		11:19 AM		Middle	5.4	6.84	6.85	95.2	95.2	8.22	8.23	22.3	22.3	31.8	31.8	9.2	8.9	
	25/11/00 -SR2-e-B		11:22 AM		Bottom	9.7	6.76	6.76	94.1	94.1	8.23	8.23	22.2	22.1	31.8	32.0	10.7	9.6	
SR3	25/11/00 -SR3-e-T		11:35 AM	8.4	Top	1.0	6.85	6.86	95.1	95.0	8.28	8.29	22.4	22.3	31.4	31.5	5.8	6.5	
	25/11/00 -SR3-e-M		11:38 AM		Middle	4.2	6.88	6.87	95.2	95.1	8.27	8.27	22.1	22.1	31.8	31.7	10.2	10.3	
	25/11/00 -SR3-e-B		11:21 AM		Bottom	7.4	6.84	6.85	94.7	94.7	8.28	8.28	22.1	22.1	31.8	31.8	14.1	14.0	
SR4	25/11/00 -SR4-e-T		11:45 AM	6.8	Top	1.0	6.88	6.88	95.6	95.6	8.22	8.22	22.3	22.2	31.4	31.4	9.6	9.6	
	25/11/00 -SR4-e-M		11:48 AM		Middle	3.4	6.84	6.85	94.4	94.5	8.25	8.25	22.3	22.3	31.9	32.0	9.8	9.4	
	25/11/00 -SR4-e-B		11:51 AM		Bottom	5.8	6.84	6.85	94.2	94.4	8.25	8.25	22.3	22.3	32.0	32.0	11.1	11.1	
SR5	25/11/00 -SR5-e-T		11:56 AM	7.9	Top	1.0	6.96	6.96	96.8	96.9	8.23	8.23	22.3	22.3	31.2	31.4	7.3	7.6	
	25/11/00 -SR5-e-M		11:59 AM		Middle	4.0	6.91	6.92	95.8	95.9	8.24	8.24	22.1	22.1	31.8	31.9	21.1	21.4	Trawling boat
	25/11/00 -SR5-e-B		12:01 PM		Bottom	6.9	6.89	6.89	95.7	95.7	8.23	8.23	22.0	21.9	31.9	31.9	12.8	12.0	passed
SR6	25/11/00 -SR6-e-T		12:06 PM	11.5	Top	1.0	6.98	6.97	97.2	97.2	8.22	8.22	22.6	22.3	31.4	31.7	21.5	19.9	
	25/11/00 -SR6-e-M		12:09 PM		Middle	5.8	6.97	6.96	96.5	96.6	8.23	8.23	22.1	22.1	31.8	31.9	13.6	13.5	Slightly turbid
	25/11/00 -SR6-e-B		12:12 PM		Bottom	10.5	6.91	6.92	95.7	95.8	8.23	8.23	22.0	22.0	32.0	32.0	15.2	15.3	water.
SR7	25/11/00 -SR7-e-T		12:15 PM	21.9	Top	1.0	6.91	6.91	96.6	96.7	8.17	8.17	22.1	22.1	31.6	31.6	11.8	12.4	
	25/11/00 -SR7-e-M		12:18 PM		Middle	11.0	6.92	6.92	95.8	95.8	8.18	8.18	22.0	22.1	32.1	32.0	10.7	10.8	
	25/11/00 -SR7-e-B		12:21 PM		Bottom	20.9	6.92	6.91	95.7	95.6	8.20	8.20	22.0	22.0	32.0	32.1	15.7	17.0	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by :

Franky

Checked by POIC

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 4

Sampling Date : 25/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 12:00 Weather Condition : Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	25/11/00 -C1-e-T		10:48 AM	25.6	Top	1.0	6.74	6.75	93.1	93.2	8.21	8.21	22.4	22.3	31.5	31.6	6.0	5.8	
	10:51 AM		Middle		12.8	6.77	6.77	93.5	93.5	8.21	8.21	22.1	22.1	32.0	31.9	13.4	12.7		
	10:54 AM		Bottom		24.6	6.77	6.77	93.5	93.5	8.20	8.20	22.1	22.1	31.8	31.7	14.3	13.7		
C2	25/11/00 -C2-e-T		10:35 AM	13.2	Top	1.0	6.72	6.73	93.2	93.3	8.11	8.15	22.4	22.3	31.2	31.2	9.9	9.3	
	10:38 AM		Middle		6.6	6.70	6.70	92.8	92.7	8.14	8.14	22.2	22.2	31.3	31.5	8.0	7.0		
	10:41 AM		Bottom		12.2	6.68	6.68	92.5	92.5	8.13	8.14	22.2	22.2	31.8	31.9	6.5	6.8		
C3	25/11/00 -C3-e-T		01:32 PM	8.7	Top	1.0	6.69	6.69	93.4	93.5	8.20	8.21	22.8	22.6	31.4	31.5	6.9	6.6	
	01:35 PM		Middle		4.4	6.65	6.65	92.5	92.6	8.20	8.20	22.3	22.3	31.7	31.7	9.2	8.2		
	01:38 PM		Bottom		7.7	6.72	6.73	92.2	92.3	8.21	8.21	22.2	22.2	31.8	31.9	17.6	16.7		
C4	25/11/00 -C4-e-T		01:11 PM	12.3	Top	1.0	6.96	6.97	97.1	97.2	8.25	8.25	22.6	22.5	31.7	31.8	9.2	9.2	
	01:14 PM		Middle		6.2	6.87	6.88	95.1	95.1	8.25	8.26	22.1	22.1	31.9	31.9	10.0	10.2		
	01:17 PM		Bottom		11.3	6.83	6.85	94.6	94.9	8.26	8.26	22.1	22.1	32.0	32.0	17.7	19.2		
C5	25/11/00 -C5-e-T		12:40 PM	22.6	Top	1.0	6.95	6.94	96.2	96.2	8.22	8.22	22.3	22.2	31.5	31.6	13.8	13.8	
	12:43 PM		Middle		11.3	6.95	6.95	95.8	95.8	8.22	8.22	22.1	22.0	32.1	32.1	11.6	11.4		
	12:46 PM		Bottom		21.6	6.90	6.90	95.2	95.1	8.23	8.23	22.0	22.0	31.9	31.8	13.6	13.6		

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by

Franky

Checked by POIC

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No.: 1

Sampling Date : 27/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 07:39 Weather Condition: Overcast

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	27/11/00 -SR1-f-T		06:53 AM	23.8	Top	1.0	6.58	6.58	90.7	90.8	8.16	8.16	22.1	22.2	31.7	31.7	13.6	14.6	
	27/11/00 -SR1-f-M		06:56 AM		Middle	11.9	6.55	6.57	90.4	90.5	8.16	8.16	22.3	22.3	31.8	31.8	15.0	16.9	
	27/11/00 -SR1-f-B		06:59 AM		Bottom	22.8	6.54	6.54	90.2	90.2	8.17	8.17	22.2	22.2	31.6	31.6	43.3	41.3	
SR2	27/11/00 -SR2-f-T		07:04 AM	10.6	Top	1.0	6.52	6.52	90.0	89.9	8.14	8.14	22.1	22.2	31.3	31.3	13.5	13.7	
	27/11/00 -SR2-f-M		07:07 AM		Middle	5.3	6.52	6.52	89.8	89.8	8.16	8.16	22.3	22.3	31.6	31.5	14.7	15.8	
	27/11/00 -SR2-f-B		07:10 AM		Bottom	8.6	6.60	6.60	90.8	90.9	8.17	8.17	22.3	22.3	31.9	31.9	14.2	14.2	
SR3	27/11/00 -SR3-f-T		07:24 AM	7.7	Top	1.0	6.94	6.93	95.6	95.5	8.26	8.26	22.1	22.2	31.8	31.8	9.1	8.4	
	27/11/00 -SR3-f-M		07:27 AM		Middle	3.9	6.78	6.79	93.3	93.5	8.25	8.25	22.3	22.3	31.9	31.9	7.6	7.2	
	27/11/00 -SR3-f-B		07:30 AM		Bottom	6.7	6.87	6.88	94.8	94.8	8.26	8.26	22.3	22.3	31.8	31.8	6.9	6.5	
SR4	27/11/00 -SR4-f-T		07:33 AM	6.1	Top	1.0	6.91	6.91	95.4	95.3	8.26	8.26	22.1	22.2	31.5	31.5	10.1	10.2	
	27/11/00 -SR4-f-M		07:36 AM		Middle	3.1	6.84	6.85	94.5	94.6	8.26	8.26	22.3	22.3	31.7	31.8	10.6	12.2	
	27/11/00 -SR4-f-B		07:39 AM		Bottom	5.1	6.93	6.93	95.6	95.4	8.26	8.26	22.3	22.3	31.6	31.7	13.1	13.3	
SR5	27/11/00 -SR5-f-T		07:43 AM	7.8	Top	1.0	6.83	6.83	94.1	94.2	8.27	8.26	22.1	22.2	31.6	31.5	9.5	8.3	
	27/11/00 -SR5-f-M		07:46 AM		Middle	3.9	6.85	6.84	94.5	94.4	8.26	8.25	22.3	22.3	31.6	31.6	8.5	8.1	
	27/11/00 -SR5-f-B		07:49 AM		Bottom	6.8	6.85	6.84	94.3	94.2	8.25	8.25	22.2	22.2	31.7	31.7	8.8	9.5	
SR6	27/11/00 -SR6-f-T		07:52 AM	11.0	Top	1.0	6.97	6.96	95.8	95.7	8.27	8.27	22.0	22.0	31.5	31.5	6.7	7.1	
	27/11/00 -SR6-f-M		07:55 AM		Middle	5.5	6.92	6.92	95.2	95.2	8.27	8.27	22.1	22.1	31.6	31.5	7.9	7.9	
	27/11/00 -SR6-f-B		07:58 AM		Bottom	10.0	6.88	6.86	94.7	94.5	8.25	8.25	22.1	22.1	31.8	31.8	10.4	10.4	
SR7	27/11/00 -SR7-f-T		08:01 AM	22.8	Top	1.0	6.98	6.99	96.0	96.0	8.27	8.27	21.9	22.0	31.5	31.4	6.3	7.3	
	27/11/00 -SR7-f-M		08:04 AM		Middle	11.3	7.03	7.03	96.6	96.6	8.27	8.27	22.1	22.1	31.8	31.7	6.1	6.0	
	27/11/00 -SR7-f-B		08:07 AM		Bottom	21.6	6.97	6.98	95.8	95.9	8.28	8.28	22.0	22.0	31.9	31.8	6.8	7.1	

Remark : Depth <6m measurement of Top and Bottom only

Prepared by :

Frail

Checked by POIC :

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 2

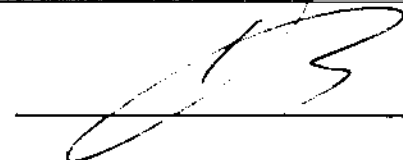
Sampling Date : 27/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 07:39 Weather Condition : Overcast

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	27/11/00 -C1-I-T		06:37 AM	26.5	Top	1.0	6.54	6.54	90.2	90.2	8.23	8.24	22.2	22.2	31.8	31.8	17.9	17.1	
	27/11/00 -C1-I-M		06:40 AM		Middle	13.3	6.45	6.46	88.8	88.9	8.18	8.18	22.3	22.3	32.0	32.0	25.5	25.3	
	27/11/00 -C1-I-B		06:43 AM		Bottom	25.5	6.42	6.42	88.4	88.4	8.16	8.16	22.3	22.3	31.4	31.4	41.4	41.4	
C2	27/11/00 -C2-I-T		06:23 AM	12.8	Top	1.0	6.42	6.41	88.4	88.3	8.09	8.09	22.0	22.1	32.0	32.0	22.3	22.9	
	27/11/00 -C2-I-M		06:26 AM		Middle	6.4	6.42	6.40	88.5	88.3	8.11	8.11	22.2	22.2	31.8	31.7	29.5	29.8	
	27/11/00 -C2-I-B		06:29 AM		Bottom	11.8	6.54	6.54	90.0	89.9	8.11	8.11	22.2	22.3	31.9	31.9	36.9	40.4	
C3	27/11/00 -C3-I-T		09:05 AM	9.2	Top	1.0	6.65	6.65	91.9	92.0	8.18	8.19	22.3	22.3	31.4	31.5	11.0	10.9	
	27/11/00 -C3-I-M		09:08 AM		Middle	4.6	6.61	6.62	91.5	91.6	8.18	8.18	22.4	22.4	31.7	31.6	11.6	11.6	
	27/11/00 -C3-I-B		09:11 AM		Bottom	8.2	6.70	6.70	92.9	92.8	8.22	8.22	22.4	22.4	31.9	31.9	11.6	11.5	
C4	27/11/00 -C4-I-T		03:47 PM	12.5	Top	1.0	6.96	6.97	96.1	96.2	8.27	8.28	22.1	22.1	31.8	31.8	7.6	7.3	
	27/11/00 -C4-I-M		08:50 AM		Middle	6.3	6.94	6.94	95.7	95.6	8.28	8.26	22.1	22.1	31.8	31.8	8.2	8.1	
	27/11/00 -C4-I-B		08:53 AM		Bottom	11.5	6.96	6.95	96.0	95.9	8.27	8.27	22.1	22.1	32.0	31.9	9.5	9.6	
C5	27/11/00 -C5-I-T		08:19 AM	24.9	Top	1.0	7.05	7.05	96.7	96.6	8.29	8.29	21.8	21.8	31.8	31.8	2.1	2.2	
	27/11/00 -C5-I-M		08:22 AM		Middle	12.5	6.97	6.95	95.6	95.4	8.29	8.29	21.9	21.9	31.8	31.8	2.9	3.0	
	27/11/00 -C5-I-B		08:25 AM		Bottom	23.9	6.95	6.95	95.4	95.4	8.29	8.29	21.9	21.9	31.9	31.7	12.5	10.2	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by : Franky



Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 3

Sampling Date : 27/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 13:13 Weather Condition : Overcast

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	27/11/00 -SR1-e-T		02:01 PM	27.3	Top	1.0	6.88	6.89	96.6	96.4	8.20	8.20	22.8	22.8	31.5	31.6	7.7	6.9	
	27/11/00 -SR1-e-M		02:04 PM		Middle	13.7	6.83	6.63	95.2	95.2	8.19	8.19	22.6	22.5	32.0	32.0	8.4	10.0	
	27/11/00 -SR1-e-B		02:07 PM		Bottom	26.3	6.85	6.86	95.7	95.6	8.19	8.19	22.4	22.4	31.8	31.7	10.5	10.6	
SR2	27/11/00 -SR2-e-T		01:50 PM	11.0	Top	1.0	6.91	6.91	96.3	96.3	8.18	8.18	22.8	22.7	31.5	31.6	7.1	7.4	
	27/11/00 -SR2-e-M		01:53 PM		Middle	5.5	6.86	6.85	95.5	95.5	8.18	8.18	22.5	22.5	31.8	31.9	8.4	8.8	
	27/11/00 -SR2-e-B		01:56 PM		Bottom	10.0	6.91	6.90	96.3	96.2	8.18	8.18	22.3	22.3	32.0	32.0	10.0	10.7	
SR3	27/11/00 -SR3-e-T		01:28 PM	8.7	Top	1.0	6.93	6.94	96.2	96.3	8.24	8.23	22.5	22.4	31.4	31.5	8.0	8.7	
	27/11/00 -SR3-e-M		01:32 PM		Middle	4.4	6.96	6.96	96.8	96.8	8.23	8.23	22.3	22.3	31.9	31.8	8.0	8.3	
	27/11/00 -SR3-e-B		01:35 PM		Bottom	7.7	6.94	6.94	96.5	96.5	8.22	8.22	22.2	22.2	31.9	31.9	8.2	9.2	
SR4	27/11/00 -SR4-e-T		01:19 PM	6.5	Top	1.0	6.97	6.97	97.2	97.1	8.23	8.23	22.6	22.5	31.4	31.5	7.4	7.5	
	27/11/00 -SR4-e-M		01:22 PM		Middle	3.3	7.00	6.99	97.3	97.2	8.23	8.23	22.4	22.4	31.8	31.7	7.3	6.9	
	27/11/00 -SR4-e-B		01:25 PM		Bottom	5.5	7.00	7.00	97.4	97.4	8.23	8.23	22.4	22.4	31.9	31.9	6.3	6.9	
SR5	27/11/00 -SR5-e-T		01:09 PM	7.6	Top	1.0	6.99	6.99	97.0	97.0	8.22	8.22	22.7	22.6	31.3	31.3	7.1	8.5	
	27/11/00 -SR5-e-M		01:12 PM		Middle	3.8	6.94	6.93	96.5	96.2	8.21	8.21	22.3	22.3	31.8	31.8	9.3	9.7	
	27/11/00 -SR5-e-B		01:15 PM		Bottom	6.6	6.90	6.90	95.8	95.8	8.21	8.21	22.2	22.2	32.0	31.9	10.1	10.2	
SR6	27/11/00 -SR6-e-T		12:57 PM	10.9	Top	1.0	6.96	6.96	96.5	96.6	8.22	8.22	22.4	22.4	31.7	31.7	7.3	7.2	
	27/11/00 -SR6-e-M		01:00 PM		Middle	5.5	6.97	6.97	96.8	96.8	8.21	8.21	22.2	22.1	31.9	31.9	8.1	8.2	
	27/11/00 -SR6-e-B		01:03 PM		Bottom	9.9	6.97	6.97	96.5	96.5	8.20	8.20	22.2	22.2	32.1	32.1	10.4	10.8	
SR7	27/11/00 -SR7-e-T		12:45 PM	22.4	Top	1.0	6.99	7.00	96.9	96.9	8.21	8.21	22.2	22.2	31.6	31.8	5.0	5.0	
	27/11/00 -SR7-e-M		12:48 PM		Middle	11.2	6.98	6.97	96.5	96.6	8.19	8.19	22.2	22.2	32.0	32.1	7.0	8.7	
	27/11/00 -SR7-e-B		12:51 PM		Bottom	21.4	6.93	6.93	96.0	96.0	8.19	8.19	22.1	22.2	31.9	32.0	11.5	11.2	

Remark: Depth <6m, measurement of Top and Bottom only

Prepared by

Franky

Checked by FOIC

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 4

Sampling Date : 27/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 13:13 Weather Condition : Overcast

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	27/11/00 -C1-e-T		02:16 PM	25.4	Top	1.0	6.69	6.70	93.0	93.0	8.17	8.17	22.5	22.6	31.5	31.6	6.6	6.5	
	27/11/00 -C1-e-M		02:19 PM		Middle	12.7	6.70	6.70	93.4	93.5	8.16	8.15	22.3	22.3	31.8	31.8	7.8	7.5	
	27/11/00 -C1-e-B		02:22 PM		Bottom	24.4	6.64	6.64	92.4	92.4	8.16	8.16	22.1	22.1	31.7	31.7	10.6	10.7	
C2	27/11/00 -C2-e-T		02:33 PM	13.8	Top	1.0	6.64	6.65	93.0	93.0	8.14	8.14	22.6	22.5	31.5	31.6	10.1	10.1	
	27/11/00 -C2-e-M		02:36 PM		Middle	6.9	6.61	6.61	92.0	92.0	8.13	8.13	22.4	22.4	31.8	31.8	10.2	10.5	
	27/11/00 -C2-e-B		02:39 PM		Bottom	12.8	6.59	6.59	91.8	91.7	8.14	8.14	22.3	22.3	31.9	32.0	13.9	13.3	
C3	27/11/00 -C3-e-T		11:38 AM	9.1	Top	1.0	6.78	6.79	94.6	94.6	8.02	8.02	22.6	22.5	31.6	31.6	9.3	10.4	
	27/11/00 -C3-e-M		11:41 AM		Middle	4.6	6.83	6.82	95.0	94.8	8.03	8.03	22.4	22.4	31.7	31.8	9.3	9.3	
	27/11/00 -C3-e-B		11:44 AM		Bottom	8.1	6.76	6.74	94.2	93.9	8.03	8.04	22.4	22.4	31.9	31.9	9.8	9.8	
C4	27/11/00 -C4-e-T		11:59 AM	13.0	Top	1.0	7.10	7.11	98.3	98.4	8.16	8.16	22.2	22.1	31.5	31.6	4.0	3.7	
	27/11/00 -C4-e-M		12:02 PM		Middle	6.5	7.12	7.11	98.4	98.3	8.16	8.16	22.1	22.1	31.8	31.7	4.9	4.9	
	27/11/00 -C4-e-B		12:05 PM		Bottom	12.0	7.07	7.08	98.0	98.1	8.16	8.16	22.0	22.0	32.1	31.9	9.2	9.4	
C5	27/11/00 -C5-e-T		12:30 PM	22.2	Top	1.0	7.08	7.06	98.0	97.6	8.16	8.20	22.1	22.0	31.4	31.5	4.2	3.8	
	27/11/00 -C5-e-M		12:33 PM		Middle	11.1	7.04	7.04	97.3	97.3	8.19	8.19	22.0	22.0	31.9	31.8	3.0	2.9	
	27/11/00 -C5-e-B		12:36 PM		Bottom	21.2	7.07	7.08	97.6	97.8	8.19	8.18	22.0	21.9	31.6	31.7	3.9	4.0	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by Frank

Checked by POIC [Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266

Our Ref. : _____

Sampling Site : Hong Kong Electric

Page No.: 1

Sampling Date : 29/11/00

Tide : Mid-flood

Time for Mid-flood / mid-ebb : 09:03

Weather Condition: Overcast

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	29/11/00 -SR1-f-T		08:22 AM	24.6	Top	1.0	6.02	6.00	83.6	82.5	8.10	8.10	22.1	22.1	31.5	31.2	12.5	14.2	
	29/11/00 -SR1-f-M		08:25 AM		Middle	12.3	5.96	5.95	81.9	81.8	8.09	8.09	22.2	22.2	31.1	31.1	15.6	16.5	
	29/11/00 -SR1-f-B		08:28 AM		Bottom	23.6	5.93	5.92	81.4	81.4	8.10	8.10	22.2	22.1	31.1	31.3	15.7	15.0	
SR2	29/11/00 -SR2-f-T		08:32 AM	11.1	Top	1.0	6.19	6.17	85.0	84.7	8.04	8.04	22.1	22.1	31.0	31.0	18.9	17.0	
	29/11/00 -SR2-f-M		08:35 AM		Middle	5.6	6.27	6.27	86.3	86.3	8.08	8.08	22.2	22.2	31.3	31.3	16.9	15.8	
	29/11/00 -SR2-f-B		08:38 AM		Bottom	10.1	6.19	6.14	85.2	84.6	8.09	8.09	22.2	22.2	31.4	31.6	15.3	15.6	
SR3	29/11/00 -SR3-f-T		08:53 AM	7.4	Top	1.0	6.72	6.71	92.0	91.8	8.19	8.20	21.8	21.9	31.4	31.2	7.0	7.7	
	29/11/00 -SR3-f-M		08:56 AM		Middle	3.7	6.69	6.70	91.7	91.8	8.19	8.20	22.0	22.0	31.2	31.1	8.6	7.9	
	29/11/00 -SR3-f-B		08:59 AM		Bottom	6.4	6.71	6.69	91.8	91.8	8.18	8.18	22.0	22.0	30.9	30.7	9.2	10.0	
SR4	29/11/00 -SR4-f-T		09:03 AM	6.1	Top	1.0	6.75	6.76	92.4	92.4	8.34	8.33	21.9	21.9	31.2	31.0	10.2	10.5	
	29/11/00 -SR4-f-M		09:06 AM		Middle	3.1	6.75	6.75	92.5	92.5	8.27	8.27	21.9	21.9	31.4	31.3	11.2	11.4	
	29/11/00 -SR4-f-B		09:09 AM		Bottom	5.1	6.74	6.72	92.3	92.0	8.26	8.26	21.9	21.9	31.4	31.4	12.8	12.2	
SR5	29/11/00 -SR5-f-T		09:15 AM	7.6	Top	1.0	6.78	6.79	92.7	92.8	8.23	8.24	21.7	21.9	31.3	31.0	12.0	12.0	
	29/11/00 -SR5-f-M		09:18 AM		Middle	3.8	6.84	6.83	93.6	93.4	8.25	8.25	22.0	22.0	31.2	31.1	8.9	9.6	
	29/11/00 -SR5-f-B		09:21 AM		Bottom	6.6	6.78	6.78	92.9	92.8	8.23	8.23	22.0	22.0	31.2	31.2	9.5	9.6	
SR6	29/11/00 -SR6-f-T		09:26 AM	11.3	Top	1.0	6.83	6.85	93.3	93.6	8.25	8.24	21.8	21.9	31.3	30.9	10.8	11.1	
	29/11/00 -SR6-f-M		09:29 AM		Middle	5.7	6.83	6.81	93.5	93.3	8.22	8.22	22.0	22.0	30.9	31.1	7.8	7.4	
	29/11/00 -SR6-f-B		09:32 AM		Bottom	10.3	6.77	6.77	92.7	92.6	8.21	8.22	22.0	22.0	31.0	31.0	7.5	8.7	
SR7	29/11/00 -SR7-f-T		09:36 AM	22.0	Top	1.0	6.92	6.93	94.2	94.4	8.16	8.17	21.7	21.8	30.8	30.7	4.1	4.2	
	29/11/00 -SR7-f-M		09:39 AM		Middle	11.0	6.87	6.85	93.9	93.7	8.19	8.19	21.9	21.9	31.1	31.1	6.5	6.7	
	29/11/00 -SR7-f-B		09:40 AM		Bottom	21.0	6.80	6.80	92.9	92.8	8.18	8.18	21.9	21.9	31.0	30.8	15.7	15.6	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by :

Franky

Checked by POIC :

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No. : 2

Sampling Date : 29/11/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 09:03 Weather Condition : Overcast

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	29/11/00 -C1-f-T		08:06 AM	24.0	Top	1.0	6.04	5.94	83.1	81.7	8.05	8.05	22.2	22.2	31.3	31.2	10.4	10.4	
	29/11/00 -C1-f-M		08:09 AM		Middle	12.0	5.95	5.95	82.2	82.2	8.07	8.07	22.2	22.2	31.9	32.1	12.6	11.5	
	29/11/00 -C1-f-B		08:12 AM		Bottom	23.0	6.09	6.09	84.1	84.0	8.10	8.11	22.2	22.2	31.8	31.8	27.5	25.8	
C2	29/11/00 -C2-f-T		07:51 AM	13.2	Top	1.0	6.26	6.10	86.0	83.7	8.04	8.04	22.2	22.2	30.9	30.9	25.9	24.3	
	29/11/00 -C2-f-M		07:54 AM		Middle	6.6	6.03	6.03	83.1	83.1	8.07	8.07	22.3	22.3	31.6	31.5	29.7	29.2	
	29/11/00 -C2-f-B		07:59 AM		Bottom	12.2	5.99	5.99	82.8	82.8	8.06	8.06	22.3	22.3	32.0	31.9	33.0	36.9	
C3	29/11/00 -C3-f-T		10:48 AM	9.2	Top	1.0	6.64	6.60	91.5	91.1	8.14	8.14	22.1	22.3	31.7	31.4	13.1	14.2	
	29/11/00 -C3-f-M		10:51 AM		Middle	4.6	6.59	6.58	91.2	91.1	8.16	8.16	22.4	22.4	31.6	31.6	14.0	14.7	
	29/11/00 -C3-f-B		10:54 AM		Bottom	8.2	6.54	6.54	90.6	90.6	8.16	8.16	22.4	22.4	31.8	31.9	18.2	17.0	
C4	29/11/00 -C4-f-T		10:27 AM	13.0	Top	1.0	6.80	6.79	92.8	92.8	8.23	8.23	21.6	21.8	31.4	31.3	7.2	7.5	
	29/11/00 -C4-f-M		10:30 AM		Middle	6.5	6.77	6.76	92.9	92.9	8.23	8.23	21.9	21.9	31.8	31.8	7.9	7.8	
	29/11/00 -C4-f-B		10:33 AM		Bottom	12.0	6.69	6.69	92.2	92.3	8.22	8.22	22.0	22.0	32.1	32.1	29.5	29.8	
C5	29/11/00 -C5-f-T		09:56 AM	23.4	Top	1.0	6.95	6.99	94.5	95.0	8.20	8.21	21.7	21.7	30.8	30.8	6.8	6.8	
	29/11/00 -C5-f-M		09:59 AM		Middle	11.7	6.95	6.95	95.1	95.1	8.22	8.22	21.8	21.8	31.5	31.6	8.4	8.9	
	29/11/00 -C5-f-B		10:02 AM		Bottom	22.4	6.86	6.83	93.8	93.5	8.22	8.22	21.8	21.8	31.4	31.3	17.5	17.5	

Remark: Depth <6m, measurement of Top and Bottom only

Prepared by

Frady

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 3

Sampling Date : 29/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 14:14 Weather Condition : Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	29/11/00 -SR1-e-T		03:31 PM	26.5	Top	1.0	6.04	6.01	83.2	82.9	8.22	8.23	22.3	22.4	31.3	31.1	19.1	17.4	
	29/11/00 -SR1-e-M		03:34 PM		Middle	13.3	5.99	5.98	82.9	82.9	8.36	8.27	22.3	22.3	31.6	31.5	7.2	6.6	
	29/11/00 -SR1-e-B		03:37 PM		Bottom	25.5	6.46	6.49	89.0	89.4	8.38	8.39	22.2	22.2	31.7	31.6	8.5	8.8	
SR2	29/11/00 -SR2-e-T		03:21 PM	10.9	Top	1.0	6.44	6.44	88.7	88.7	8.30	8.31	22.4	22.4	30.9	30.8	8.0	8.0	
	29/11/00 -SR2-e-M		03:24 PM		Middle	5.5	6.50	6.50	89.4	89.5	8.35	8.36	22.3	22.3	31.0	31.1	7.3	7.6	
	29/11/00 -SR2-e-B		03:27 PM		Bottom	9.9	6.52	6.53	89.5	89.6	8.38	8.39	22.1	22.1	31.1	31.3	9.6	11.2	
SR3	29/11/00 -SR3-e-T		02:55 PM	7.4	Top	1.0	6.66	6.60	91.5	90.8	8.38	8.38	22.0	22.2	31.4	31.2	7.1	7.9	
	29/11/00 -SR3-e-M		02:58 PM		Middle	3.7	6.66	6.64	91.5	91.3	8.35	8.39	22.1	22.2	31.2	31.3	7.0	8.6	
	29/11/00 -SR3-e-B		03:01 PM		Bottom	6.4	6.63	6.61	91.0	90.8	8.36	8.39	22.0	22.0	31.2	31.3	12.7	11.9	
SR4	29/11/00 -SR4-e-T		02:43 PM	6.5	Top	1.0	6.76	6.73	93.2	92.9	8.41	8.41	22.2	22.4	31.5	31.2	6.8	6.9	
	29/11/00 -SR4-e-M		02:46 PM		Middle	3.3	6.78	6.77	93.7	93.4	8.38	8.42	22.4	22.3	31.3	31.4	6.4	6.7	
	29/11/00 -SR4-e-B		02:49 PM		Bottom	5.5	6.72	6.68	92.5	92.0	8.38	8.41	22.2	22.2	31.4	31.4	8.5	9.5	
SR5	29/11/00 -SR5-e-T		02:30 PM	6.5	Top	1.0	6.80	6.71	93.5	92.4	8.37	8.40	22.2	22.3	31.1	31.0	7.3	7.6	
	29/11/00 -SR5-e-M		02:33 PM		Middle	3.3	6.83	6.76	91.9	92.8	8.38	8.41	22.3	22.3	31.0	30.8	7.8	7.2	
	29/11/00 -SR5-e-B		02:36 PM		Bottom	5.5	6.72	6.69	92.3	91.7	8.38	8.41	22.1	22.1	31.0	30.9	8.9	9.3	
SR6	29/11/00 -SR6-e-T		02:17 PM	10.7	Top	1.0	6.70	6.60	92.7	91.6	8.44	8.39	21.9	22.1	31.9	31.4	7.7	9.1	
	29/11/00 -SR6-e-M		02:20 PM		Middle	5.4	6.63	6.61	91.3	90.9	8.35	8.39	22.1	22.0	31.7	31.6	10.1	10.1	
	29/11/00 -SR6-e-B		02:23 PM		Bottom	9.7	6.65	6.55	90.3	90.4	8.37	8.40	22.1	22.1	32.0	31.9	11.6	12.9	
SR7	29/11/00 -SR7-e-T		02:00 PM	22.1	Top	1.0	6.82	6.71	93.3	92.5	8.39	8.40	21.9	22.1	31.1	31.7	8.6	8.7	
	29/11/00 -SR7-e-M		02:03 PM		Middle	11.1	6.73	6.65	93.0	91.9	8.38	8.41	22.1	22.2	31.9	32.1	9.2	9.3	
	29/11/00 -SR7-e-B		02:06 PM		Bottom	21.1	6.60	6.62	91.0	91.3	8.28	8.40	22.1	22.1	32.0	32.2	8.0	8.4	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by

Franky

Checked by POIC

15

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 4

Sampling Date : 29/11/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 14:14 Weather Condition : Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	29/11/00 -C1-e-T		03:47 PM	24.6	Top	1.0	6.21	6.09	85.7	83.7	8.21	8.22	22.0	22.2	31.3	31.4	5.6	5.2	
	29/11/00 -C1-e-M		03:50 PM		Middle	12.3	6.01	6.00	83.1	82.8	8.25	8.26	22.2	22.2	32.0	31.9	6.8	5.7	
	29/11/00 -C1-e-B		03:53 PM		Bottom	23.6	5.95	5.94	82.0	81.9	8.28	8.29	22.1	22.1	31.8	31.9	8.0	8.2	
C2	29/11/00 -C2-e-T		04:01 PM	13.1	Top	1.0	5.97	5.90	82.1	81.3	8.19	8.20	22.2	22.2	31.3	31.3	8.2	8.9	
	29/11/00 -C2-e-M		04:04 PM		Middle	6.6	5.83	5.81	80.5	80.3	8.21	8.22	22.2	22.3	31.6	31.9	12.3	10.6	
	29/11/00 -C2-e-B		04:07 PM		Bottom	12.1	5.80	5.80	80.2	80.2	8.24	8.25	22.3	22.2	31.8	32.0	11.5	12.6	
C3	29/11/00 -C3-e-T		12:43 PM	9.3	Top	1.0	6.62	6.57	91.2	90.6	8.21	8.21	22.3	22.3	31.1	31.4	10.3	11.5	
	29/11/00 -C3-e-M		12:46 PM		Middle	4.7	6.59	6.55	91.1	90.6	8.20	8.19	22.4	22.4	31.4	31.4	10.0	11.4	
	29/11/00 -C3-e-B		12:49 PM		Bottom	8.3	6.56	6.52	90.8	90.2	8.18	8.19	22.4	22.4	31.8	31.6	11.3	12.8	
C4	29/11/00 -C4-e-T		01:05 PM	12.6	Top	1.0	6.76	6.72	92.3	91.9	8.24	8.25	21.8	21.9	31.0	31.1	7.6	8.4	
	29/11/00 -C4-e-M		01:08 PM		Middle	6.3	6.74	6.73	92.2	92.1	8.24	8.26	21.9	21.9	31.0	31.1	7.8	7.8	
	29/11/00 -C4-e-B		01:11 PM		Bottom	11.6	6.66	6.75	91.1	92.4	8.26	8.26	21.9	21.9	31.1	31.1	9.0	8.0	
C5	29/11/00 -C5-e-T		01:28 PM	22.5	Top	1.0	6.85	6.81	93.6	93.2	8.35	8.37	21.8	21.9	31.2	31.3	6.6	5.9	
	29/11/00 -C5-e-M		01:31 PM		Middle	11.3	6.75	6.73	92.5	92.4	8.35	8.37	21.9	21.9	31.6	31.6	6.6	6.8	
	29/11/00 -C5-e-B		01:34 PM		Bottom	21.5	6.62	6.60	89.3	90.4	8.34	8.36	21.9	21.9	31.5	31.3	12.0	12.1	

Remark : Depth <5m, measurement of Top and Bottom only

Prepared by : Frank

Checked by POIC : [Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 1
 Sampling Date : 1/12/00 Tide : Mid-flood Sampling Site : _____
 Time for Mid-flood / mid-ebb : 10:48 Weather Condition : Clear
 Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
SR1	1/12/00 -SR1-f-T		09:50 AM	25.8	Top	1.0	6.15	6.00	84.7	82.5	8.01	8.01	22.3	22.2	31.1	31.2	7.8	8.4	
	1/12/00 -SR1-f-M		09:53 AM		Middle	12.9	5.86	5.86	80.8	80.6	8.03	8.03	22.2	22.2	31.3	31.4	8.3	7.3	
	1/12/00 -SR1-f-B		09:56 AM		Bottom	24.8	5.85	5.86	80.6	80.6	8.05	8.05	22.2	22.2	31.2	31.9	8.2	8.3	
SR2	1/12/00 -SR2-f-T		10:01 AM	10.2	Top	1.0	6.04	5.93	83.0	81.5	8.14	8.14	22.2	22.2	30.9	31.1	10.0	10.2	
	1/12/00 -SR2-f-M		10:04 AM		Middle	5.1	5.98	5.97	82.3	82.1	8.14	8.15	22.3	22.3	31.0	30.9	9.1	9.0	
	1/12/00 -SR2-f-B		10:07 AM		Bottom	9.2	6.03	6.05	83.0	83.5	8.15	8.15	22.3	22.4	31.0	31.3	10.3	8.9	
SR3	1/12/00 -SR3-f-T		10:23 AM	7.9	Top	1.0	6.63	6.61	91.0	90.1	8.16	8.17	22.3	22.2	30.9	30.9	15.6	15.6	
	1/12/00 -SR3-f-M		10:26 AM		Middle	4.0	6.57	6.56	91.4	90.2	8.19	8.19	22.2	22.1	31.3	31.3	12.3	12.5	
	1/12/00 -SR3-f-B		10:29 AM		Bottom	6.9	6.55	6.55	90.0	90.0	8.20	8.20	22.1	22.1	31.1	31.1	9.8	8.1	
SR4	1/12/00 -SR4-f-T		10:32 AM	6.5	Top	1.0	6.67	6.70	91.8	92.1	8.26	8.26	22.3	22.3	31.0	30.8	6.4	6.3	
	1/12/00 -SR4-f-M		10:35 AM		Middle	3.3	6.58	6.59	90.5	90.5	8.26	8.26	22.1	22.1	31.3	31.3	10.4	11.5	
	1/12/00 -SR4-f-B		10:38 AM		Bottom	5.5	6.60	6.57	90.6	90.4	8.26	8.26	22.1	22.1	31.3	31.3	10.6	11.1	
SR5	1/12/00 -SR5-f-T		10:47 AM	7.6	Top	1.0	6.68	6.68	92.4	92.4	8.15	8.15	22.5	22.4	31.4	31.4	5.1	4.7	
	1/12/00 -SR5-f-M		10:50 AM		Middle	3.8	6.67	6.64	91.7	91.5	8.18	8.18	22.1	22.1	31.6	31.8	4.2	4.1	
	1/12/00 -SR5-f-B		10:53 AM		Bottom	6.6	6.63	6.63	91.1	91.1	8.19	8.19	22.0	22.0	31.6	31.3	3.9	3.9	
SR6	1/12/00 -SR6-f-T		10:58 AM	11.6	Top	1.0	6.72	6.74	92.6	92.8	8.10	8.10	22.4	22.3	30.9	31.0	4.4	3.8	
	1/12/00 -SR6-f-M		11:01 AM		Middle	5.8	6.74	6.71	92.4	91.9	8.13	8.13	22.1	22.1	30.9	30.9	3.9	4.0	
	1/12/00 -SR6-f-B		11:04 AM		Bottom	10.6	6.65	6.63	91.1	90.8	8.14	8.14	22.0	22.0	30.9	30.9	5.1	5.2	
SR7	1/12/00 -SR7-f-T		11:07 AM	21.9	Top	1.0	6.79	6.80	93.3	93.6	8.20	8.21	22.1	22.1	31.3	31.3	3.5	3.6	
	1/12/00 -SR7-f-M		11:10 AM		Middle	11.0	6.71	6.68	92.4	92.1	8.16	8.16	22.0	22.0	31.8	31.9	3.7	4.0	
	1/12/00 -SR7-f-B		11:13 AM		Bottom	20.9	6.65	6.63	91.5	91.1	8.11	8.11	23.0	21.9	31.8	31.9	4.1	4.9	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by

Franky

Checked by POIC :

[Signature]

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : _____ Sampling Site : Hong Kong Electric Page No. : 2

Sampling Date : 1/12/00 Tide : Mid-flood Time for Mid-flood / mid-ebb : 10:48 Weather Condition: Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		Date	Time				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	
C1	1/12/00 -C1-f-T		09:34 AM	24.2	Top	1.0	5.97	5.88	82.4	81.2	8.03	8.03	22.3	22.3	31.4	31.5	9.7	9.6	
	1/12/00 -C1-f-M		09:37 AM		Middle	12.1	5.75	5.74	79.4	79.3	8.05	8.05	22.2	22.2	31.6	31.6	10.9	10.6	
	1/12/00 -C1-f-B		09:40 AM		Bottom	23.2	5.73	5.73	78.9	79.4	8.05	8.05	22.2	22.2	31.3	31.4	17.5	18.5	
C2	1/12/00 -C2-f-T		09:19 AM	12.6	Top	1.0	5.97	5.95	82.0	81.6	8.11	8.11	22.2	22.2	31.0	31.0	18.9	17.7	
	1/12/00 -C2-f-M		09:22 AM		Middle	6.3	5.89	5.88	81.1	80.9	8.10	8.10	22.2	22.0	31.3	31.4	19.0	19.0	
	1/12/00 -C2-f-B		09:25 AM		Bottom	11.6	5.86	5.85	10.7	10.6	8.10	8.10	22.2	22.2	31.5	31.5	18.6	19.6	
C3	1/12/00 -C3-f-T		12:20 PM	9.3	Top	1.0	6.70	6.75	93.5	93.9	8.13	8.14	23.1	23.0	30.9	30.8	3.6	4.1	
	1/12/00 -C3-f-M		12:23 PM		Middle	4.7	6.74	6.70	92.9	92.0	8.19	8.19	22.4	22.3	31.1	31.0	4.4	4.9	
	1/12/00 -C3-f-B		12:26 PM		Bottom	8.3	6.62	6.59	91.2	90.8	8.18	8.18	22.3	22.3	31.2	31.2	5.4	5.9	
C4	1/12/00 -C4-f-T		12:02 PM	12.4	Top	1.0	6.76	6.82	93.3	94.0	8.15	8.16	22.4	22.2	31.1	31.1	5.0	4.7	
	1/12/00 -C4-f-M		12:05 PM		Middle	6.2	6.76	6.69	92.7	91.7	8.19	8.19	22.0	22.0	31.2	31.3	5.2	6.0	
	1/12/00 -C4-f-B		12:08 PM		Bottom	11.4	6.60	6.58	90.5	90.3	8.19	8.19	22.0	22.0	31.5	31.5	8.9	9.2	
C5	1/12/00 -C5-f-T		11:32 AM	22.3	Top	1.0	6.82	6.84	93.7	93.9	8.17	8.20	22.2	22.2	31.0	31.1	4.1	3.6	
	1/12/00 -C5-f-M		11:35 AM		Middle	11.2	6.78	6.74	92.9	92.3	8.21	8.21	22.0	21.9	31.2	31.4	3.4	3.6	
	1/12/00 -C5-f-B		11:38 AM		Bottom	21.3	6.69	6.68	91.5	91.3	8.22	8.22	21.9	21.9	31.2	31.3	16.4	16.5	

Remark : Depth <6m, measurement of Top and Bottom only

Prepared by : Frank

Baseline Monitoring Field Log Sheet (Marine Water)

Project Code : 01016266 Our Ref. : Sampling Site : Hong Kong Electric Page No. : 3
 Sampling Date : 1/12/00 Tide : Mid-ebb Time for Mid-flood / mid-ebb : 15:30 Weather Condition : Clear
 Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Soundor

Monitoring Location	Sample Code	Measurement		Water Depth(m)	Measuring Depth (m)		DO (mg/L)		DO (%)		pH		Temp (°C)		Salinity (ppt)		Turbidity (NTU)		Other Observation
		1st trial	2nd trial				1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial	1st trial	2nd trial			
SR1	1/12/00 -SR1-e-T		04:16 PM	26.9	Top	1.0	8.30	6.24	87.0	86.2	8.03	8.03	22.5	22.4	31.0	31.2	5.8	5.9	
	04:19 PM		Middle		13.5	6.15	6.06	84.6	83.4	8.06	8.08	22.4	22.3	30.8	30.8	6.2	6.1		
	04:22 PM		Bottom		25.9	6.18	6.15	84.6	84.2	8.11	8.11	22.2	22.2	30.7	30.7	8.2	8.0		
SR2	1/12/00 -SR2-e-T		04:04 PM	11.5	Top	1.0	6.41	6.40	89.0	88.9	8.07	8.08	22.6	22.6	31.5	31.5	42.9	40.5	Full of rubbish at
	04:07 PM		Middle		5.8	6.42	6.41	88.7	88.5	8.12	8.12	22.3	22.3	31.6	31.6	8.0	7.8	the sea surface.	
	04:10 PM		Bottom		10.5	6.42	6.44	88.5	88.8	8.15	8.15	22.2	22.1	31.8	31.9	9.6	9.6		
SR3	1/12/00 -SR3-e-T		03:45 PM	7.4	Top	1.0	6.65	6.77	92.7	94.4	8.14	8.14	22.8	22.7	31.7	31.8	3.6	3.6	
	03:48 PM		Middle		3.7	6.90	6.89	95.7	95.6	8.16	8.17	22.6	22.5	31.9	31.7	3.6	3.8		
	03:51 PM		Bottom		6.4	6.82	6.75	94.3	93.6	8.17	8.18	22.4	22.3	31.6	31.9	4.4	4.5		
SR4	1/12/00 -SR4-e-T		03:35 PM	7.4	Top	1.0	6.72	6.83	94.1	95.6	8.15	8.15	23.1	23.1	31.6	31.7	3.6	3.9	
	03:38 PM		Middle		3.7	6.93	6.93	96.8	96.6	8.17	8.18	22.8	22.7	31.8	31.9	3.6	3.6		
	03:41 PM		Bottom		6.4	6.92	6.75	95.9	93.1	8.18	8.19	22.5	22.3	31.5	31.6	7.2	6.3		
SR5	1/12/00 -SR5-e-T		03:25 PM	7.7	Top	1.0	6.89	6.97	96.1	97.2	8.16	8.17	23.0	22.9	31.4	31.4	10.5	10.3	
	03:28 PM		Middle		3.9	7.08	6.96	98.1	96.2	8.18	8.18	22.6	22.4	31.2	31.3	5.5	5.0		
	03:31 PM		Bottom		6.7	6.90	6.85	95.2	94.3	8.19	8.19	22.3	22.3	31.3	31.4	4.1	4.1		
SR6	1/12/00 -SR6-e-T		03:14 PM	10.3	Top	1.0	6.74	6.92	93.4	95.3	8.17	8.18	22.8	22.4	31.0	30.8	17.8	19.3	
	03:17 PM		Middle		5.2	6.92	6.98	95.1	95.1	8.22	8.22	22.3	22.3	30.9	31.1	7.1	7.4		
	03:20 PM		Bottom		9.3	6.82	6.76	93.6	92.6	8.22	8.22	22.2	22.1	30.9	30.7	4.7	4.8		
SR7	1/12/00 -SR7-e-T		03:05 PM	22.0	Top	1.0	6.87	6.99	95.5	97.4	8.31	8.30	22.8	22.7	31.1	31.3	2.7	2.4	
	03:08 PM		Middle		11.0	6.97	6.80	96.1	93.7	8.29	8.29	22.1	22.0	31.6	31.9	3.0	3.3		
	03:11 PM		Bottom		21.0	6.68	6.63	91.7	90.9	8.27	8.27	21.9	21.9	31.9	31.8	4.5	4.7		

Remark : Depth < 6m, measurement of Top and Bottom only

Prepared by : Frady

Checked by POIC : _____

Baseline Monitoring Field Log Sheet (Marine Water)

Our Ref. : _____

Page No.: 4

Tide : Mid-ebb

Weather Condition: Clear

Equipment : Trimble NT200D GPS, Hydrolab H2O Multi-parameter Monitoring Instrument, YSI 58 DO meter, SupraPro Echo Sounder

[illegible]

Remark : Depth <5m, measurement of Top and Bottom only

Franky.

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