

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 7 February 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
MW1	823606.1	823666.0	Mid Flood	18.5	18.35	30.73	1.3	115.3	9.02	8.15	10:58:19	0.53	31.8
MW1	823600.6	823669.3	Mid Flood	10.5	18.36	30.72	1.0	116.0	9.08	8.16	10:58:59	1.07	352.7
MW1	823595.0	823668.9	Mid Flood	18.4	18.33	30.78	1.2	115.2	9.01	8.16	10:59:39	0.63	32.3
MW1	823593.0	823666.9	Mid Flood	10.5	18.34	30.76	1.4	115.9	9.06	8.17	11:00:19	0.28	105.8
MW1	823593.3	823664.9	Mid Flood	18.8	18.32	30.81	1.1	115.0	8.99	8.17	11:01:03	0.17	169.5
MW1	823594.8	823665.1	Mid Flood	10.3	18.35	30.74	1.5	115.9	9.06	8.18	11:01:45	0.68	158.3
MW1	823595.8	823663.5	Mid Flood	18.0	18.33	30.77	1.9	115.3	9.02	8.18	11:02:19	0.66	350.1
MW1	823598.5	823663.1	Mid Flood	10.7	18.35	30.72	1.7	115.1	9.00	8.18	11:02:54	0.31	95.3
MW1	823603.3	823663.5	Mid Flood	18.5	18.33	30.79	2.6	115.3	9.02	8.18	11:03:34	0.62	31.2
MW1	823608.0	823661.3	Mid Flood	10.5	18.36	30.72	2.2	116.2	9.09	8.19	11:04:09	1.07	352.7
MW1	823611.4	823655.9	Mid Flood	18.4	18.33	30.78	2.2	115.6	9.04	8.18	11:04:44	0.84	258.9
MW1	823613.4	823656.7	Mid Flood	10.4	18.35	30.74	1.2	116.2	9.09	8.18	11:05:19	0.32	294.9
MW1	823614.3	823660.9	Mid Flood	18.2	18.33	30.77	2.2	115.5	9.03	8.18	11:05:54	0.85	32.8
MW1	823610.7	823659.7	Mid Flood	10.6	18.34	30.77	1.4	116.2	9.09	8.18	11:06:29	0.65	164.4
MW1	823606.3	823662.0	Mid Flood	18.6	18.32	30.80	1.0	115.4	9.03	8.18	11:07:09	0.23	64.2
MW1	823602.7	823666.5	Mid Flood	10.6	18.32	30.82	1.1	115.6	9.04	8.18	11:07:49	0.46	341.3
SB-INF1	812899.6	822412.9	Mid Flood	9.9	18.30	30.67	2.2	115.1	9.02	8.13	14:07:34	0.28	229.0
SB-INF1	812898.4	822412.3	Mid Flood	5.9	18.51	29.95	2.2	114.7	8.99	8.18	14:08:04	0.67	95.5
SB-INF1	812901.8	822407.7	Mid Flood	9.0	18.32	30.61	2.2	119.0	9.32	8.13	14:08:39	0.18	343.2
SB-INF1	812901.6	822405.1	Mid Flood	5.9	18.55	29.88	1.7	124.2	9.73	8.19	14:09:19	0.31	223.4
SB-INF1	812898.1	822405.3	Mid Flood	9.1	18.45	30.23	2.7	122.0	9.55	8.17	14:09:49	0.95	13.2
SB-INF1	812896.5	822404.4	Mid Flood	6.1	18.53	29.93	3.9	123.0	9.63	8.19	14:10:19	0.46	14.1
SB-INF1	812892.5	822405.6	Mid Flood	9.0	18.38	30.46	3.1	121.3	9.50	8.15	14:10:54	0.41	66.4
SB-INF1	812890.6	822404.9	Mid Flood	5.8	18.52	29.95	4.9	121.9	9.55	8.19	14:11:24	0.97	169.1
SB-INF1	812895.3	822404.0	Mid Flood	8.9	18.35	30.55	4.8	120.5	9.43	8.14	14:11:59	0.70	163.4
SB-INF1	812898.1	822404.3	Mid Flood	5.9	18.55	29.86	2.0	123.9	9.71	8.19	14:12:29	0.27	163.5
SB-INF1	812898.2	822405.7	Mid Flood	9.0	18.40	30.38	1.9	124.2	9.73	8.15	14:12:59	0.07	252.8
SB-INF1	812895.8	822408.2	Mid Flood	5.6	18.54	29.90	3.4	123.9	9.71	8.19	14:13:34	0.20	111.9
SB-INF1	812900.4	822405.6	Mid Flood	8.9	18.41	30.33	2.3	121.4	9.51	8.15	14:14:09	0.47	266.0
SB-INF1	812903.0	822404.6	Mid Flood	6.2	18.52	29.94	2.8	124.0	9.71	8.19	14:14:44	0.17	118.5
SB-INF1	812901.9	822406.5	Mid Flood	9.1	18.32	30.65	4.4	119.0	9.32	8.13	14:15:19	0.45	279.2
SB-INF1	812898.3	822409.3	Mid Flood	5.8	18.47	30.10	3.7	120.4	9.43	8.17	14:15:49	0.59	277.6
SB-INF2	814116.7	822925.1	Mid Flood	20.6	18.27	31.02	4.0	113.0	8.84	8.11	14:29:04	0.74	183.3
SB-INF2	814124.9	822920.0	Mid Flood	11.8	18.33	30.79	2.6	116.2	9.09	8.13	14:29:49	0.91	303.7
SB-INF2	814119.5	822919.7	Mid Flood	20.8	18.27	31.04	2.8	112.7	8.81	8.11	14:30:39	0.43	235.3
SB-INF2	814112.6	822915.6	Mid Flood	11.4	18.34	30.74	2.1	115.4	9.03	8.13	14:31:19	0.30	133.9
SB-INF2	814107.7	822912.4	Mid Flood	20.8	18.27	31.04	2.8	112.7	8.81	8.11	14:32:04	0.47	273.4
SB-INF2	814103.9	822912.5	Mid Flood	11.3	18.35	30.72	2.9	113.1	8.85	8.14	14:32:45	0.96	184.5
SB-INF2	814105.0	822910.1	Mid Flood	20.3	18.27	31.04	9.6	113.5	8.88	8.11	14:33:29	0.81	228.2

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Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SB-INF2	814108.0	822909.2	Mid Flood	11.3	18.35	30.74	1.6	116.7	9.13	8.14	14:34:14	0.30	93.1
SB-INF2	814105.7	822910.9	Mid Flood	20.7	18.27	31.05	5.0	112.8	8.82	8.11	14:34:59	0.79	217.0
SB-INF2	814102.5	822911.1	Mid Flood	11.5	18.33	30.78	2.2	115.2	9.01	8.13	14:35:39	0.37	270.9
SB-INF2	814109.3	822908.0	Mid Flood	21.0	18.27	31.05	4.5	112.7	8.81	8.11	14:36:24	0.62	60.9
SB-INF2	814106.2	822908.0	Mid Flood	11.4	18.34	30.76	2.7	115.6	9.04	8.14	14:37:14	0.37	345.9
SB-INF2	814104.2	822912.4	Mid Flood	20.6	18.27	31.05	2.8	117.1	9.16	8.11	14:37:54	0.13	117.8
SB-INF2	814106.1	822913.9	Mid Flood	11.5	18.36	30.71	1.2	116.6	9.12	8.14	14:38:35	0.37	340.6
SB-INF2	814107.6	822915.0	Mid Flood	20.7	18.27	31.05	1.8	113.1	8.84	8.11	14:39:19	0.27	168.7
SB-INF2	814106.7	822917.9	Mid Flood	11.7	18.32	30.82	3.7	115.5	9.04	8.13	14:39:59	0.50	165.4
SB-INF3	815414.3	823310.7	Mid Flood	16.7	18.31	30.88	2.1	114.4	8.95	8.11	14:50:24	0.18	23.5
SB-INF3	815403.2	823308.3	Mid Flood	9.6	18.35	30.77	1.1	116.9	9.14	8.12	14:51:19	0.35	7.2
SB-INF3	815401.6	823297.6	Mid Flood	16.9	18.32	30.85	2.9	115.5	9.03	8.11	14:51:59	0.23	123.1
SB-INF3	815406.9	823287.6	Mid Flood	9.6	18.35	30.77	2.6	116.3	9.09	8.12	14:52:44	0.65	122.9
SB-INF3	815417.2	823288.6	Mid Flood	16.9	18.32	30.85	1.8	115.3	9.02	8.12	14:53:29	0.60	266.9
SB-INF3	815422.5	823293.1	Mid Flood	9.4	18.35	30.78	2.4	116.5	9.11	8.12	14:54:09	0.50	172.2
SB-INF3	815423.6	823299.2	Mid Flood	16.8	18.32	30.87	2.2	115.1	9.00	8.11	14:54:54	0.69	205.4
SB-INF3	815431.1	823305.9	Mid Flood	9.5	18.35	30.77	1.6	116.9	9.14	8.12	14:55:34	0.16	47.8
SB-INF3	815434.7	823306.2	Mid Flood	16.8	18.32	30.85	2.0	115.5	9.03	8.12	14:56:19	0.61	235.5
SB-INF3	815441.5	823303.3	Mid Flood	9.3	18.35	30.78	4.8	117.0	9.15	8.12	14:57:04	0.33	232.0
SB-INF3	815441.2	823304.4	Mid Flood	16.8	18.32	30.86	1.8	116.3	9.09	8.12	14:57:49	0.43	115.7
SB-INF3	815438.3	823306.0	Mid Flood	9.4	18.35	30.78	1.0	116.5	9.11	8.12	14:58:19	0.20	95.8
SB-INF3	815431.1	823308.4	Mid Flood	16.8	18.32	30.85	1.7	115.6	9.04	8.12	14:59:04	0.52	167.9
SB-INF3	815425.5	823309.4	Mid Flood	9.5	18.35	30.78	1.9	116.6	9.12	8.12	14:59:34	0.30	175.3
SB-INF3	815418.6	823310.0	Mid Flood	17.0	18.31	30.90	1.7	115.6	9.04	8.11	15:00:09	0.35	164.9
SB-INF3	815409.8	823317.4	Mid Flood	9.3	18.36	30.76	1.8	116.8	9.13	8.13	15:00:44	0.25	314.0
SB-IPF1	814703.6	820071.0	Mid Flood	9.9	18.51	29.88	1.9	119.0	9.33	8.17	13:10:39	0.36	197.7
SB-IPF1	814706.3	820064.2	Mid Flood	6.1	18.63	29.66	1.6	124.6	9.76	8.22	13:11:24	0.27	71.1
SB-IPF1	814704.0	820057.0	Mid Flood	9.9	18.52	29.83	2.0	120.2	9.42	8.17	13:12:04	0.85	275.2
SB-IPF1	814700.2	820054.8	Mid Flood	6.1	18.62	29.68	2.2	122.4	9.59	8.21	13:12:34	0.89	336.4
SB-IPF1	814695.0	820054.2	Mid Flood	9.6	18.55	29.78	2.2	122.5	9.60	8.18	13:13:04	0.67	182.4
SB-IPF1	814690.6	820052.3	Mid Flood	6.1	18.62	29.68	1.7	124.1	9.72	8.21	13:13:34	0.39	341.6
SB-IPF1	814687.5	820050.4	Mid Flood	9.7	18.52	29.82	1.9	121.3	9.51	8.18	13:14:04	0.63	300.9
SB-IPF1	814687.0	820048.1	Mid Flood	6.0	18.63	29.66	2.1	124.3	9.74	8.22	13:14:34	0.26	340.6
SB-IPF1	814691.4	820045.6	Mid Flood	9.7	18.54	29.80	1.8	122.9	9.64	8.18	13:15:04	0.18	342.4
SB-IPF1	814689.0	820044.7	Mid Flood	6.2	18.61	29.69	1.6	124.0	9.72	8.20	13:15:39	0.25	39.1
SB-IPF1	814682.7	820046.1	Mid Flood	9.8	18.53	29.81	1.9	121.5	9.53	8.16	13:16:09	0.17	69.5
SB-IPF1	814682.4	820041.3	Mid Flood	6.0	18.62	29.67	1.7	124.1	9.72	8.21	13:16:39	0.38	81.7
SB-IPF1	814691.2	820036.7	Mid Flood	9.7	18.53	29.82	1.9	121.2	9.50	8.17	13:17:15	0.48	334.9
SB-IPF1	814696.0	820034.6	Mid Flood	6.1	18.62	29.68	2.5	120.0	9.40	8.20	13:17:49	0.40	281.4

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Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SB-IPF1	814696.7	820032.9	Mid Flood	9.9	18.52	29.84	1.9	120.9	9.48	8.16	13:18:24	0.97	19.5
SB-IPF1	814694.2	820032.2	Mid Flood	5.9	18.62	29.65	1.7	124.5	9.76	8.21	13:18:59	0.32	124.2
SB-IPF2	813975.0	818934.2	Mid Flood	4.8	18.98	29.34	4.0	103.0	8.03	8.26	12:53:09	0.30	313.0
SB-IPF2	813980.7	818936.7	Mid Flood	3.5	19.01	29.33	4.7	128.2	9.99	8.25	12:53:34	0.44	272.4
SB-IPF2	813983.9	818935.8	Mid Flood	4.8	19.04	29.31	4.2	128.5	10.01	8.25	12:53:59	0.25	196.9
SB-IPF2	813985.2	818934.6	Mid Flood	3.5	19.13	29.23	4.1	128.4	9.99	8.25	12:54:24	0.34	334.8
SB-IPF2	813984.0	818934.3	Mid Flood	4.9	19.09	29.27	4.2	128.2	9.98	8.25	12:54:49	0.37	273.9
SB-IPF2	813984.5	818932.1	Mid Flood	3.3	18.97	29.33	4.3	128.4	10.01	8.25	12:55:14	0.20	17.7
SB-IPF2	813985.0	818931.2	Mid Flood	5.1	19.02	29.31	3.8	128.5	10.01	8.25	12:55:44	0.34	270.2
SB-IPF2	813984.6	818930.8	Mid Flood	3.4	19.05	29.30	3.9	128.6	10.01	8.24	12:56:09	0.64	93.1
SB-IPF2	813969.0	818934.3	Mid Flood	4.7	18.98	29.34	4.1	128.9	10.05	8.25	12:58:59	0.39	281.7
SB-IPF2	813964.5	818935.3	Mid Flood	3.7	19.04	29.33	4.2	129.3	10.07	8.25	12:59:29	0.14	148.3
SB-IPF2	813959.7	818935.9	Mid Flood	5.0	18.99	29.35	4.5	129.1	10.06	8.25	12:59:59	0.55	255.2
SB-IPF2	813955.5	818936.7	Mid Flood	3.5	19.02	29.34	4.8	129.4	10.08	8.25	13:00:24	0.88	124.5
SB-IPF2	813950.8	818937.0	Mid Flood	4.7	19.01	29.34	4.3	129.2	10.07	8.25	13:00:54	0.41	298.6
SB-IPF2	813945.6	818937.3	Mid Flood	3.6	19.06	29.33	3.9	129.2	10.06	8.25	13:01:29	0.38	258.1
SB-IPF2	813940.1	818939.5	Mid Flood	4.7	19.05	29.34	4.0	129.1	10.05	8.25	13:02:04	0.41	298.6
SB-IPF2	813936.6	818950.4	Mid Flood	3.6	19.06	29.31	3.7	129.4	10.07	8.25	13:02:39	0.46	260.2
SB-IPF3	815127.3	820369.9	Mid Flood	10.1	18.39	30.28	2.1	119.0	9.33	8.16	13:24:39	0.32	1.6
SB-IPF3	815130.0	820368.1	Mid Flood	6.2	18.59	29.70	1.2	125.6	9.84	8.22	13:25:09	0.72	243.2
SB-IPF3	815130.5	820362.8	Mid Flood	9.8	18.40	30.23	1.8	121.4	9.51	8.16	13:25:44	0.40	283.5
SB-IPF3	815129.7	820358.7	Mid Flood	6.3	18.59	29.70	1.5	127.3	9.97	8.22	13:26:19	0.54	288.5
SB-IPF3	815126.8	820356.8	Mid Flood	9.7	18.41	30.21	1.7	124.1	9.72	8.17	13:26:49	0.39	233.6
SB-IPF3	815128.3	820353.1	Mid Flood	6.2	18.60	29.68	1.1	127.4	9.98	8.22	13:27:24	0.19	303.5
SB-IPF3	815125.0	820352.0	Mid Flood	9.9	18.40	30.23	1.1	128.6	10.08	8.16	13:27:59	0.47	236.9
SB-IPF3	815120.0	820351.9	Mid Flood	6.1	18.57	29.74	1.4	125.3	9.82	8.21	13:28:29	0.21	307.2
SB-IPF3	815120.0	820347.3	Mid Flood	10.2	18.39	30.25	1.8	122.1	9.57	8.16	13:29:04	0.81	175.1
SB-IPF3	815122.3	820345.4	Mid Flood	6.4	18.59	29.69	1.3	127.3	9.97	8.22	13:29:39	0.32	211.1
SB-IPF3	815119.1	820345.6	Mid Flood	10.0	18.40	30.22	1.9	122.5	9.60	8.16	13:30:14	0.61	260.3
SB-IPF3	815118.7	820345.3	Mid Flood	6.1	18.60	29.68	1.3	127.6	10.00	8.22	13:30:49	0.74	264.1
SB-IPF3	815119.3	820345.8	Mid Flood	9.7	18.41	30.21	2.7	122.3	9.58	8.16	13:31:24	0.59	165.0
SB-IPF3	815123.4	820346.0	Mid Flood	6.3	18.60	29.68	1.6	127.6	10.00	8.22	13:31:59	0.79	15.2
SB-IPF3	815122.1	820346.6	Mid Flood	9.8	18.42	30.20	2.3	123.9	9.71	8.17	13:32:34	0.89	284.7
SB-IPF3	815123.2	820346.4	Mid Flood	6.0	18.61	29.65	2.3	123.5	9.67	8.22	13:33:09	0.33	276.9
SB-RFF1	815085.9	818396.1	Mid Flood	2.5	18.73	29.47	7.3	127.6	9.98	8.25	12:17:29	0.41	220.8
SB-RFF1	815086.4	818399.4	Mid Flood	2.5	18.72	29.48	6.8	127.7	9.99	8.25	12:17:49	0.08	44.5
SB-RFF1	815085.5	818402.1	Mid Flood	2.5	18.73	29.48	6.8	127.7	9.99	8.25	12:18:10	0.08	44.5
SB-RFF1	815084.0	818405.3	Mid Flood	2.5	18.78	29.45	1.7	129.6	10.13	8.25	12:18:30	0.41	220.8
SB-RFF1	815082.9	818407.7	Mid Flood	2.5	18.86	29.41	1.6	130.1	10.16	8.25	12:18:51	0.41	220.8

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SB-RFF1	815080.7	818409.7	Mid Flood	2.5	18.84	29.42	4.7	130.1	10.16	8.25	12:19:11	0.41	220.8
SB-RFF1	815077.7	818412.2	Mid Flood	2.5	18.86	29.42	1.9	130.2	10.17	8.25	12:19:32	0.41	220.8
SB-RFF1	815073.5	818414.9	Mid Flood	2.5	18.92	29.39	1.7	130.2	10.16	8.25	12:19:53	0.41	220.8
SB-RFF2	815627.8	818970.1	Mid Flood	2.8	18.87	29.37	1.6	123.9	9.68	8.27	12:08:54	1.19	267.3
SB-RFF2	815626.7	818973.5	Mid Flood	2.8	18.75	29.43	1.4	127.9	10.00	8.26	12:09:14	0.47	325.7
SB-RFF2	815622.7	818976.7	Mid Flood	2.8	18.72	29.45	1.6	128.6	10.06	8.26	12:09:35	0.88	357.8
SB-RFF2	815619.7	818981.6	Mid Flood	2.8	18.73	29.44	2.4	129.5	10.13	8.26	12:09:57	1.15	324.2
SB-RFF2	815620.0	818985.3	Mid Flood	2.8	18.75	29.41	1.7	129.7	10.15	8.26	12:10:17	0.26	341.4
SB-RFF2	815624.1	818987.9	Mid Flood	2.8	18.74	29.44	1.4	129.9	10.16	8.26	12:10:38	0.26	341.4
SB-RFF2	815628.4	818988.9	Mid Flood	2.8	18.75	29.44	2.1	130.0	10.17	8.26	12:10:59	0.30	211.4
SB-RFF2	815633.1	818988.6	Mid Flood	2.8	18.73	29.46	1.9	129.8	10.16	8.26	12:11:20	0.26	341.4
SB-RFF3	816147.9	819415.9	Mid Flood	5.1	18.59	29.61	1.5	120.5	9.45	8.23	11:55:49	0.80	291.2
SB-RFF3	816148.1	819417.6	Mid Flood	3.4	18.77	29.43	1.3	126.4	9.89	8.26	11:56:14	0.46	213.8
SB-RFF3	816146.7	819419.0	Mid Flood	5.1	18.60	29.61	1.4	126.5	9.92	8.23	11:56:39	0.47	215.2
SB-RFF3	816144.6	819420.3	Mid Flood	3.6	18.62	29.60	1.2	126.6	9.92	8.24	11:57:04	0.93	254.9
SB-RFF3	816141.6	819421.9	Mid Flood	5.0	18.60	29.61	1.4	126.6	9.92	8.23	11:57:29	0.47	215.2
SB-RFF3	816141.7	819426.9	Mid Flood	3.7	18.61	29.61	1.4	126.6	9.92	8.24	11:57:54	1.29	222.6
SB-RFF3	816142.0	819430.1	Mid Flood	5.0	18.59	29.61	1.3	126.0	9.88	8.23	11:58:19	0.41	324.7
SB-RFF3	816142.6	819431.9	Mid Flood	3.7	18.61	29.61	3.0	126.3	9.90	8.24	11:58:49	0.92	259.6
SB-RFF3	816148.7	819432.0	Mid Flood	5.0	18.59	29.61	1.5	125.8	9.86	8.23	11:59:19	0.47	215.2
SB-RFF3	816153.3	819429.8	Mid Flood	3.5	18.61	29.59	1.2	126.9	9.95	8.24	11:59:54	0.93	254.9
SB-RFF3	816153.9	819427.9	Mid Flood	4.8	18.60	29.61	1.3	126.5	9.92	8.23	12:00:24	0.66	309.7
SB-RFF3	816152.3	819425.7	Mid Flood	3.6	18.61	29.60	1.4	127.1	9.96	8.24	12:00:49	0.93	254.9
SB-RFF3	816149.7	819422.0	Mid Flood	4.8	18.59	29.61	1.4	126.6	9.93	8.23	12:01:19	0.66	309.7
SB-RFF3	816147.1	819418.6	Mid Flood	3.6	18.60	29.61	1.3	126.3	9.90	8.23	12:01:44	0.63	296.8
SB-RFF3	816139.9	819413.7	Mid Flood	4.8	18.59	29.61	1.3	125.9	9.87	8.23	12:02:19	0.32	135.1
SB-RFF3	816138.5	819407.9	Mid Flood	3.5	18.64	29.58	1.5	125.7	9.85	8.24	12:02:49	0.09	263.0
THB1	814498.8	817936.1	Mid Flood	2.5	18.76	29.47	3.4	126.8	9.92	8.27	12:27:39	0.23	39.7
THB1	814496.7	817928.5	Mid Flood	2.4	18.75	29.47	3.4	126.8	9.92	8.27	12:27:59	0.23	39.7
THB1	814497.4	817920.7	Mid Flood	2.5	18.78	29.62	2.4	130.6	10.20	8.26	12:28:20	0.23	39.7
THB1	814501.9	817913.8	Mid Flood	2.5	18.80	29.43	2.6	132.4	10.35	8.27	12:28:40	0.23	39.7
THB1	814504.6	817912.3	Mid Flood	2.5	18.82	29.42	2.6	132.9	10.39	8.27	12:29:02	1.01	289.2
THB1	814506.6	817915.9	Mid Flood	2.5	18.79	29.52	2.5	133.0	10.40	8.27	12:29:22	0.60	346.1
THB1	814509.7	817919.3	Mid Flood	2.5	18.83	29.43	2.3	132.6	10.36	8.27	12:29:43	0.60	346.1
THB1	814511.6	817922.6	Mid Flood	2.5	18.80	29.44	2.5	132.9	10.39	8.27	12:30:05	0.52	297.3
THB2	815870.7	818043.9	Mid Flood	1.4	19.03	29.85	5.1	114.4	8.88	8.10	12:32:02	0.05	40
THB2	815870.9	818043.6	Mid Flood	1.4	19.04	29.84	4.4	114.6	8.89	8.10	12:32:32	0.05	40
THB2	815871.4	818044.8	Mid Flood	1.4	19.06	29.70	4.2	114.5	8.89	8.09	12:32:55	0.05	40
THB2	815873.6	818044.8	Mid Flood	1.4	18.99	29.84	4.4	113.5	8.82	8.11	12:33:21	0.05	40

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 7 February 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
THB2	815872.7	818044.3	Mid Flood	1.4	19.00	29.85	6.7	114.4	8.89	8.12	12:33:46	0.05	40
THB2	815872.1	818044.8	Mid Flood	1.4	19.00	29.85	5.2	114.6	8.90	8.12	12:34:10	0.05	40
THB2	815870.8	818044.3	Mid Flood	1.4	19.01	29.85	4.7	115.0	8.93	8.12	12:34:33	0.05	40
THB2	815872.3	818045.1	Mid Flood	1.4	19.03	29.79	4.7	115.1	8.94	8.12	12:34:58	0.05	40
WSR45C	817429.8	820196.8	Mid Flood	12.2	18.43	30.14	1.4	119.2	9.34	8.22	11:38:39	0.92	122.1
WSR45C	817427.2	820201.5	Mid Flood	7.2	18.45	30.07	1.4	120.9	9.47	8.22	11:39:14	0.40	238.9
WSR45C	817421.6	820207.8	Mid Flood	11.7	18.43	30.13	1.3	120.5	9.44	8.21	11:39:49	0.50	183.6
WSR45C	817425.7	820212.4	Mid Flood	6.8	18.45	30.08	1.2	121.8	9.54	8.21	11:40:24	0.32	58.7
WSR45C	817432.4	820214.0	Mid Flood	11.6	18.43	30.15	1.3	120.7	9.46	8.21	11:40:54	0.32	302.9
WSR45C	817433.7	820214.4	Mid Flood	7.3	18.44	30.11	1.2	121.0	9.48	8.21	11:41:25	0.43	136.1
WSR45C	817432.9	820216.7	Mid Flood	11.8	18.42	30.18	1.4	120.3	9.43	8.20	11:41:59	0.66	279.4
WSR45C	817431.8	820220.4	Mid Flood	7.0	18.43	30.15	1.8	120.9	9.47	8.21	11:42:29	0.53	216.2
WSR45C	817431.2	820222.3	Mid Flood	11.8	18.41	30.22	1.5	120.0	9.40	8.20	11:43:15	0.12	224.7
WSR45C	817427.3	820221.0	Mid Flood	7.0	18.42	30.19	1.4	120.1	9.41	8.19	11:43:49	0.24	261.3
WSR45C	817429.6	820219.3	Mid Flood	11.7	18.40	30.24	2.0	119.5	9.36	8.19	11:44:19	0.12	246.6
WSR45C	817427.8	820217.7	Mid Flood	7.0	18.42	30.18	1.4	120.3	9.43	8.20	11:44:54	0.16	273.5
WSR45C	817428.1	820216.3	Mid Flood	11.6	18.40	30.25	1.4	119.7	9.38	8.19	11:45:24	0.22	187.0
WSR45C	817429.0	820216.7	Mid Flood	7.0	18.42	30.18	1.6	120.3	9.43	8.20	11:45:54	0.28	195.4
WSR45C	817430.2	820219.4	Mid Flood	11.7	18.39	30.28	1.9	119.4	9.36	8.19	11:46:24	0.76	207.9
WSR45C	817432.4	820220.8	Mid Flood	7.5	18.41	30.22	1.7	120.2	9.42	8.20	11:46:55	0.34	331.5
WSR46	813869.9	821016.1	Mid Flood	8.5	18.48	30.00	2.4	121.8	9.55	8.16	13:45:59	0.49	46.0
WSR46	813875.5	821035.8	Mid Flood	5.6	18.91	29.30	2.5	129.4	10.11	8.23	13:46:39	0.11	55.1
WSR46	813878.7	821036.1	Mid Flood	9.0	18.44	30.11	2.3	123.4	9.67	8.16	13:47:14	0.57	215.6
WSR46	813878.5	821033.8	Mid Flood	5.6	18.67	29.59	2.3	122.5	9.59	8.21	13:47:44	0.67	355.2
WSR46	813880.3	821028.8	Mid Flood	8.9	18.45	30.07	2.6	123.4	9.68	8.17	13:48:24	0.43	314.8
WSR46	813881.9	821027.3	Mid Flood	5.7	18.65	29.64	1.7	126.4	9.90	8.20	13:48:54	0.77	316.3
WSR46	813882.2	821021.7	Mid Flood	9.1	18.44	30.09	1.8	123.0	9.64	8.16	13:49:34	0.32	271.8
WSR46	813881.2	821017.5	Mid Flood	5.5	18.56	29.81	1.8	125.0	9.80	8.19	13:50:04	0.73	223.7
WSR46	813877.6	821014.4	Mid Flood	9.2	18.44	30.10	4.0	123.1	9.65	8.16	13:50:34	0.27	68.5
WSR46	813874.4	821013.9	Mid Flood	5.3	18.62	29.71	1.8	125.6	9.84	8.20	13:51:04	0.25	227.3
WSR46	813876.2	821013.0	Mid Flood	9.0	18.48	30.01	1.9	124.4	9.75	8.17	13:51:34	0.25	293.4
WSR46	813877.9	821012.2	Mid Flood	5.4	18.64	29.70	2.4	125.8	9.85	8.20	13:52:04	0.26	230.5
WSR46	813878.9	821012.9	Mid Flood	8.7	18.47	30.04	1.9	124.5	9.76	8.17	13:52:34	0.51	214.7
WSR46	813886.4	821008.2	Mid Flood	5.8	18.65	29.65	2.5	124.1	9.72	8.20	13:53:09	0.29	161.3
WSR46	813888.8	821007.1	Mid Flood	8.9	18.48	30.01	2.8	124.3	9.75	8.17	13:53:44	0.81	194.7
WSR46	813890.9	821005.6	Mid Flood	5.6	18.70	29.55	2.0	127.6	9.98	8.21	13:54:19	0.24	327.5

Note: SB-INE/INF - Intermediate stations; SB-IPE/IPF - Impact stations; SB-RFE/RFF - Reference stations; MW - Ma Wan station; THB1/2 - Tai Ho Bai stations; WSR45C - Sham Shui Kok station; WSR46 - Tai Mo To station.