

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 25 January 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
MW1	823606.4	823650.6	Mid Flood	17.8	16.43	32.46	1.5	95.7	7.69	7.80	11:06:38	0.43	57.8
MW1	823602.9	823645.3	Mid Flood	9.9	16.42	32.45	0.8	97.5	7.83	7.85	11:07:32	0.38	129.8
MW1	823599.4	823640.5	Mid Flood	17.7	16.43	32.47	1.1	96.8	7.78	7.87	11:08:20	0.85	39.3
MW1	823604.4	823632.8	Mid Flood	9.9	16.43	32.47	0.9	97.6	7.84	7.89	11:09:18	0.44	276.2
MW1	823589.7	823634.8	Mid Flood	17.5	16.43	32.49	1.3	96.2	7.72	7.89	11:10:08	0.27	238.8
MW1	823578.9	823638.7	Mid Flood	10.1	16.44	32.48	0.8	97.8	7.85	7.91	11:10:52	1.11	109.1
MW1	823579.7	823636.8	Mid Flood	17.8	16.43	32.50	0.9	97.0	7.79	7.91	11:11:43	0.40	275.5
MW1	823590.5	823635.0	Mid Flood	10.1	16.44	32.49	0.8	97.7	7.85	7.91	11:12:26	0.26	246.9
MW1	823607.1	823634.2	Mid Flood	17.7	16.43	32.51	1.7	96.2	7.72	7.91	11:13:21	0.35	246.3
MW1	823605.4	823629.6	Mid Flood	10.2	16.44	32.50	0.9	97.5	7.83	7.92	11:14:12	0.72	104.6
MW1	823597.3	823630.3	Mid Flood	17.7	16.43	32.52	1.4	95.9	7.70	7.91	11:15:04	0.38	170.7
MW1	823594.3	823629.8	Mid Flood	10.1	16.44	32.51	1.0	97.3	7.81	7.92	11:15:59	0.40	329.6
MW1	823594.8	823628.0	Mid Flood	17.8	16.44	32.51	1.0	97.4	7.82	7.92	11:16:50	0.38	170.7
MW1	823596.9	823626.1	Mid Flood	10.2	16.46	32.52	0.9	97.8	7.85	7.93	11:17:44	0.40	133.2
MW1	823598.5	823623.1	Mid Flood	17.7	16.44	32.52	3.9	97.3	7.81	7.92	11:18:29	0.38	170.7
MW1	823601.2	823620.8	Mid Flood	10.2	16.45	32.52	1.1	97.7	7.84	7.93	11:19:12	0.25	61.1
SB-INF1	812912.2	822422.2	Mid Flood	10.0	16.34	32.23	2.7	101.0	8.14	7.94	14:21:03	0.74	236.2
SB-INF1	812917.6	822418.3	Mid Flood	5.7	16.32	32.17	3.3	102.7	8.28	7.95	14:21:40	0.80	279.2
SB-INF1	812911.4	822422.1	Mid Flood	10.0	16.34	32.22	2.9	101.4	8.17	7.94	14:22:35	0.43	329.8
SB-INF1	812909.2	822429.9	Mid Flood	5.8	16.33	32.16	3.4	103.5	8.34	7.95	14:23:19	0.88	305.2
SB-INF1	812923.4	822436.5	Mid Flood	10.2	16.36	32.25	2.5	100.7	8.11	7.93	14:24:06	0.38	192.9
SB-INF1	812920.3	822434.3	Mid Flood	5.9	16.34	32.17	2.9	102.7	8.28	7.94	14:24:46	0.33	239.0
SB-INF1	812916.2	822433.5	Mid Flood	10.3	16.36	32.25	2.4	100.7	8.11	7.93	14:25:17	0.73	265.6
SB-INF1	812912.6	822433.6	Mid Flood	5.9	16.34	32.19	2.9	101.5	8.18	7.94	14:25:50	0.45	306.3
SB-INF1	812907.4	822432.1	Mid Flood	10.1	16.37	32.25	2.2	100.4	8.08	7.93	14:26:32	0.40	76.7
SB-INF1	812903.4	822427.6	Mid Flood	6.2	16.34	32.19	2.9	101.7	8.20	7.94	14:27:02	0.42	182.3
SB-INF1	812897.9	822425.2	Mid Flood	10.1	16.36	32.24	2.3	100.6	8.10	7.93	14:27:46	0.15	303.7
SB-INF1	812893.6	822425.4	Mid Flood	6.0	16.33	32.18	2.9	101.9	8.21	7.94	14:28:18	0.41	312.5
SB-INF1	812890.1	822426.7	Mid Flood	10.2	16.36	32.24	2.5	100.9	8.12	7.93	14:28:51	0.77	192.7
SB-INF1	812885.9	822429.2	Mid Flood	5.9	16.34	32.18	3.2	102.4	8.26	7.94	14:29:30	0.91	328.9
SB-INF1	812882.3	822432.0	Mid Flood	10.2	16.36	32.25	2.4	100.7	8.11	7.93	14:30:05	1.02	264.9
SB-INF1	812879.6	822434.4	Mid Flood	5.8	16.34	32.19	3.0	101.8	8.20	7.94	14:30:36	0.59	259.9
SB-INF2	814115.9	822910.7	Mid Flood	21.3	16.40	32.48	2.1	96.8	7.78	7.92	14:39:19	0.49	220.4
SB-INF2	814108.8	822912.0	Mid Flood	11.6	16.39	32.45	1.3	97.4	7.83	7.92	14:40:00	1.10	252.7
SB-INF2	814101.6	822914.2	Mid Flood	21.1	16.39	32.48	2.0	96.8	7.78	7.91	14:40:44	1.18	273.9
SB-INF2	814091.3	822924.5	Mid Flood	11.7	16.35	32.39	1.5	97.7	7.86	7.91	14:41:30	0.84	291.2
SB-INF2	814093.3	822911.1	Mid Flood	18.7	16.39	32.49	2.3	96.8	7.78	7.91	14:42:13	0.43	270.8
SB-INF2	814107.7	822897.3	Mid Flood	11.1	16.38	32.43	1.5	97.7	7.86	7.91	14:42:58	0.87	325.5
SB-INF2	814105.8	822896.1	Mid Flood	20.7	16.40	32.49	2.0	96.7	7.77	7.91	14:43:43	0.71	277.0

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 25 January 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SB-INF2	814095.7	822901.1	Mid Flood	11.7	16.40	32.48	1.7	96.7	7.77	7.91	14:44:24	0.38	249.1
SB-INF2	814086.2	822905.2	Mid Flood	21.4	16.40	32.49	1.8	96.6	7.77	7.91	14:45:08	0.13	260.7
SB-INF2	814077.3	822909.2	Mid Flood	11.5	16.40	32.48	1.6	96.9	7.79	7.91	14:45:50	0.68	269.6
SB-INF2	814071.3	822908.4	Mid Flood	21.3	16.40	32.49	1.9	96.7	7.77	7.91	14:46:38	0.57	251.0
SB-INF2	814072.0	822899.4	Mid Flood	11.6	16.40	32.48	1.6	96.9	7.79	7.91	14:47:20	0.26	312.5
SB-INF2	814071.3	822892.6	Mid Flood	21.2	16.40	32.49	2.1	96.7	7.77	7.91	14:48:04	0.50	137.2
SB-INF2	814066.5	822889.5	Mid Flood	11.1	16.40	32.48	1.9	96.9	7.78	7.91	14:48:45	0.31	291.9
SB-INF2	814060.6	822889.6	Mid Flood	21.2	16.40	32.49	1.7	96.7	7.77	7.91	14:49:27	0.27	263.1
SB-INF2	814053.8	822891.2	Mid Flood	11.6	16.40	32.49	1.6	96.7	7.77	7.91	14:50:10	0.13	265.5
SB-INF3	815421.3	823319.3	Mid Flood	15.9	16.48	32.51	0.9	98.5	7.90	7.93	14:58:51	0.28	286.5
SB-INF3	815414.3	823315.9	Mid Flood	9.2	16.48	32.51	1.2	98.4	7.90	7.92	14:59:40	0.62	85.3
SB-INF3	815406.3	823320.4	Mid Flood	16.0	16.47	32.52	0.9	98.2	7.88	7.92	15:00:23	0.28	286.5
SB-INF3	815400.1	823317.7	Mid Flood	9.0	16.47	32.52	1.0	98.3	7.89	7.92	15:01:12	0.89	281.9
SB-INF3	815414.9	823306.2	Mid Flood	15.2	16.47	32.52	0.9	98.4	7.90	7.92	15:02:06	0.84	304.0
SB-INF3	815428.7	823308.8	Mid Flood	9.5	16.65	32.47	0.9	101.0	8.08	7.93	15:02:46	0.55	307.0
SB-INF3	815443.4	823317.3	Mid Flood	16.0	16.46	32.52	1.0	98.3	7.88	7.92	15:03:36	0.55	165.2
SB-INF3	815449.3	823326.3	Mid Flood	9.2	16.46	32.52	1.0	98.1	7.87	7.92	15:04:24	0.50	97.6
SB-INF3	815440.2	823334.3	Mid Flood	16.0	16.47	32.52	0.9	98.0	7.87	7.92	15:05:10	0.34	255.8
SB-INF3	815433.3	823342.5	Mid Flood	9.2	16.48	32.52	0.8	98.6	7.91	7.92	15:05:52	0.24	224.0
SB-INF3	815430.4	823349.7	Mid Flood	15.9	16.47	32.52	1.0	98.2	7.88	7.92	15:06:36	0.35	222.2
SB-INF3	815429.6	823349.4	Mid Flood	9.1	16.48	32.52	0.9	98.6	7.90	7.92	15:07:16	0.40	353.3
SB-INF3	815423.5	823344.4	Mid Flood	16.0	16.47	32.52	1.0	98.2	7.87	7.92	15:08:04	0.35	222.2
SB-INF3	815416.8	823344.3	Mid Flood	9.1	16.50	32.51	0.9	99.0	7.94	7.92	15:08:50	0.24	143.2
SB-INF3	815410.8	823349.6	Mid Flood	16.1	16.47	32.52	1.0	98.1	7.87	7.92	15:09:37	0.31	249.9
SB-INF3	815404.2	823355.5	Mid Flood	9.1	16.48	32.52	0.9	98.5	7.90	7.92	15:10:21	0.24	84.6
SB-IPF1	814721.7	820054.5	Mid Flood	9.9	16.21	32.16	4.2	102.3	8.26	7.97	13:29:45	0.65	86.2
SB-IPF1	814731.8	820065.3	Mid Flood	6.1	16.22	32.15	4.3	102.8	8.31	7.96	13:30:34	0.08	114.6
SB-IPF1	814725.8	820065.1	Mid Flood	10.3	16.21	32.16	4.2	102.5	8.28	7.96	13:31:16	0.28	41.6
SB-IPF1	814716.8	820062.5	Mid Flood	6.0	16.24	32.14	4.0	102.9	8.31	7.96	13:31:54	0.86	331.5
SB-IPF1	814711.7	820060.2	Mid Flood	10.3	16.22	32.16	4.1	102.5	8.28	7.95	13:32:34	0.67	21.0
SB-IPF1	814709.0	820059.0	Mid Flood	5.9	16.25	32.13	4.1	103.3	8.34	7.96	13:33:18	0.14	199.4
SB-IPF1	814706.1	820057.2	Mid Flood	10.3	16.21	32.16	4.1	102.5	8.28	7.95	13:34:02	0.72	283.1
SB-IPF1	814705.7	820058.4	Mid Flood	5.9	16.25	32.14	4.3	102.9	8.31	7.95	13:34:37	0.60	221.8
SB-IPF1	814704.3	820058.3	Mid Flood	10.2	16.21	32.16	4.3	102.4	8.28	7.94	13:35:21	0.10	351.5
SB-IPF1	814701.1	820056.0	Mid Flood	6.0	16.23	32.15	4.2	102.7	8.30	7.94	13:35:58	0.59	251.0
SB-IPF1	814697.6	820054.1	Mid Flood	10.4	16.21	32.16	4.3	102.3	8.27	7.94	13:36:38	0.39	317.1
SB-IPF1	814696.6	820052.6	Mid Flood	6.0	16.24	32.14	4.4	102.7	8.29	7.94	13:37:10	0.52	326.1
SB-IPF1	814695.7	820051.5	Mid Flood	10.2	16.21	32.16	4.2	102.4	8.27	7.94	13:37:42	0.37	15.8
SB-IPF1	814694.8	820050.5	Mid Flood	5.9	16.23	32.14	4.4	102.7	8.29	7.94	13:38:23	0.45	310.7

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 25 January 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SB-IPF1	814694.0	820048.9	Mid Flood	10.1	16.21	32.16	4.0	102.3	8.27	7.94	13:39:01	0.24	194.5
SB-IPF1	814693.6	820048.3	Mid Flood	6.0	16.23	32.15	4.5	102.6	8.29	7.94	13:39:29	0.41	217.6
SB-IPF2	813953.9	818962.4	Mid Flood	5.0	16.28	32.21	19.5	103.0	8.31	7.97	13:12:40	0.44	334.3
SB-IPF2	813958.1	818959.4	Mid Flood	3.3	16.36	32.17	12.5	104.0	8.38	7.96	13:13:35	0.27	336.3
SB-IPF2	813958.2	818952.5	Mid Flood	4.9	16.28	32.19	19.7	103.6	8.36	7.97	13:14:14	0.97	199.2
SB-IPF2	813957.9	818946.7	Mid Flood	3.3	16.34	32.16	13.4	103.9	8.38	7.96	13:14:40	0.72	212.9
SB-IPF2	813963.1	818942.1	Mid Flood	5.0	16.28	32.19	20.0	103.4	8.35	7.97	13:15:31	0.32	314.5
SB-IPF2	813970.5	818951.7	Mid Flood	3.3	16.35	32.17	14.1	104.2	8.40	7.96	13:16:10	0.20	274.1
SB-IPF2	813971.4	818957.6	Mid Flood	5.0	16.25	32.20	21.0	103.6	8.36	7.97	13:16:58	0.36	345.9
SB-IPF2	813966.9	818954.7	Mid Flood	3.4	16.30	32.18	17.3	103.6	8.36	7.96	13:17:49	0.96	257.0
SB-IPF2	813964.1	818951.4	Mid Flood	5.0	16.29	32.18	19.3	103.6	8.35	7.97	13:18:23	0.15	186.8
SB-IPF2	813965.1	818946.8	Mid Flood	3.4	16.39	32.16	20.8	104.0	8.37	7.96	13:19:17	0.96	257.0
SB-IPF2	813962.9	818946.6	Mid Flood	4.9	16.29	32.19	21.0	103.5	8.35	7.97	13:19:50	0.65	193.1
SB-IPF2	813959.7	818945.1	Mid Flood	3.4	16.32	32.18	19.6	103.7	8.36	7.97	13:20:16	0.96	257.0
SB-IPF2	813955.4	818942.2	Mid Flood	5.1	16.37	32.17	16.5	103.8	8.36	7.96	13:20:49	0.34	131.1
SB-IPF2	813951.2	818938.2	Mid Flood	3.5	16.36	32.17	15.0	104.0	8.38	7.96	13:21:14	0.86	168.4
SB-IPF2	813946.9	818932.8	Mid Flood	5.1	16.34	32.18	18.0	104.0	8.38	7.96	13:21:41	0.69	235.2
SB-IPF2	813947.6	818929.9	Mid Flood	3.3	16.38	32.16	13.1	104.1	8.39	7.96	13:22:12	0.10	85.3
SB-IPF3	815146.8	820373.8	Mid Flood	10.3	16.34	32.26	12.3	99.5	8.01	7.93	13:43:50	0.50	234.8
SB-IPF3	815147.3	820376.1	Mid Flood	5.9	16.42	32.23	11.4	100.1	8.06	7.93	13:44:31	0.10	174.2
SB-IPF3	815148.9	820378.8	Mid Flood	10.3	16.34	32.26	12.9	99.3	8.00	7.92	13:45:14	0.39	5.6
SB-IPF3	815149.5	820381.3	Mid Flood	5.9	16.40	32.23	11.2	99.8	8.03	7.93	13:45:45	0.53	232.6
SB-IPF3	815150.7	820384.4	Mid Flood	10.2	16.33	32.27	11.6	99.0	7.98	7.92	13:46:33	0.25	38.5
SB-IPF3	815150.9	820384.8	Mid Flood	6.0	16.39	32.23	11.3	99.8	8.04	7.93	13:47:11	0.31	41.7
SB-IPF3	815151.9	820383.0	Mid Flood	10.2	16.33	32.26	13.3	99.2	7.99	7.92	13:47:45	0.39	5.6
SB-IPF3	815152.2	820381.5	Mid Flood	5.8	16.47	32.20	10.9	100.5	8.08	7.93	13:48:18	0.17	217.5
SB-IPF3	815152.6	820380.4	Mid Flood	10.3	16.33	32.26	13.5	99.0	7.98	7.92	13:49:00	0.43	268.6
SB-IPF3	815153.3	820380.2	Mid Flood	5.9	16.62	32.17	9.2	101.8	8.16	7.93	13:49:33	0.47	300.5
SB-IPF3	815153.9	820381.0	Mid Flood	10.1	16.33	32.26	13.6	99.5	8.01	7.92	13:50:17	0.55	278.9
SB-IPF3	815153.2	820382.8	Mid Flood	6.0	16.66	32.15	8.6	102.1	8.18	7.93	13:50:58	0.14	44.1
SB-IPF3	815152.5	820384.2	Mid Flood	10.2	16.34	32.26	13.4	99.6	8.02	7.92	13:51:37	0.30	8.3
SB-IPF3	815152.1	820384.5	Mid Flood	6.1	16.51	32.19	6.6	101.3	8.13	7.93	13:52:08	0.42	333.1
SB-IPF3	815151.5	820384.1	Mid Flood	10.2	16.35	32.25	13.9	99.9	8.05	7.93	13:52:42	0.45	302.7
SB-IPF3	815151.0	820383.4	Mid Flood	5.9	16.57	32.15	3.1	105.0	8.42	7.95	13:53:18	0.28	308.5
SB-RFF1	815098.7	818364.8	Mid Flood	2.5	16.47	32.16	4.6	103.8	8.34	7.96	12:40:50	0.35	248.6
SB-RFF1	815097.6	818362.9	Mid Flood	2.5	16.45	32.16	4.3	104.0	8.37	7.95	12:41:13	0.35	248.6
SB-RFF1	815096.8	818361.3	Mid Flood	2.5	16.45	32.15	4.3	104.2	8.38	7.95	12:41:37	0.35	248.6
SB-RFF1	815097.3	818359.6	Mid Flood	2.5	16.45	32.16	4.3	104.2	8.38	7.95	12:41:59	0.08	23.7
SB-RFF1	815098.3	818358.2	Mid Flood	2.5	16.46	32.15	4.2	104.2	8.38	7.95	12:42:21	0.20	223.1

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 25 January 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SB-RFF1	815101.6	818360.1	Mid Flood	2.4	16.46	32.15	4.2	104.3	8.39	7.95	12:42:44	0.20	223.1
SB-RFF1	815103.0	818361.6	Mid Flood	2.5	16.46	32.15	3.9	104.3	8.39	7.95	12:43:07	0.55	310.2
SB-RFF1	815103.6	818362.5	Mid Flood	2.5	16.46	32.15	4.1	104.2	8.38	7.95	12:43:29	0.29	87.0
SB-RFF2	815639.1	818954.6	Mid Flood	2.6	16.29	32.11	2.8	102.8	8.30	7.97	12:32:06	0.57	225.6
SB-RFF2	815644.3	818958.7	Mid Flood	2.6	16.30	32.11	2.8	103.0	8.31	7.96	12:32:40	0.57	225.6
SB-RFF2	815648.2	818961.9	Mid Flood	2.6	16.26	32.12	2.8	102.8	8.30	7.95	12:33:16	0.33	241.1
SB-RFF2	815649.8	818963.3	Mid Flood	2.6	16.26	32.11	2.9	102.8	8.30	7.95	12:33:39	0.54	242.2
SB-RFF2	815650.6	818964.6	Mid Flood	2.6	16.28	32.11	2.9	103.0	8.31	7.96	12:34:00	0.57	225.6
SB-RFF2	815651.4	818965.3	Mid Flood	2.6	16.33	32.11	2.8	103.5	8.35	7.96	12:34:21	0.57	225.6
SB-RFF2	815651.7	818965.9	Mid Flood	2.6	16.31	32.11	2.8	103.3	8.33	7.96	12:34:42	0.57	225.6
SB-RFF2	815651.5	818966.1	Mid Flood	2.6	16.36	32.11	2.7	103.6	8.35	7.96	12:35:05	0.31	220.8
SB-RFF3	816152.2	819423.4	Mid Flood	4.7	16.21	32.14	2.7	100.9	8.15	7.94	12:18:04	0.08	281.5
SB-RFF3	816165.0	819422.5	Mid Flood	3.4	16.23	32.12	2.6	101.9	8.23	7.95	12:18:43	0.56	218.1
SB-RFF3	816168.7	819422.6	Mid Flood	4.8	16.21	32.13	2.7	101.3	8.19	7.94	12:19:14	1.74	246.8
SB-RFF3	816160.7	819421.3	Mid Flood	3.5	16.22	32.13	2.7	101.1	8.17	7.94	12:20:00	0.28	216.8
SB-RFF3	816156.7	819421.4	Mid Flood	5.0	16.24	32.12	2.7	101.2	8.18	7.94	12:20:27	0.18	63.9
SB-RFF3	816152.8	819421.5	Mid Flood	3.4	16.22	32.13	2.6	101.2	8.18	7.94	12:20:57	0.67	30.5
SB-RFF3	816148.2	819421.0	Mid Flood	5.0	16.22	32.13	2.7	101.9	8.23	7.95	12:21:30	0.42	110.3
SB-RFF3	816141.5	819419.1	Mid Flood	3.5	16.24	32.12	2.7	102.3	8.26	7.95	12:22:14	0.68	308.7
SB-RFF3	816136.0	819417.2	Mid Flood	5.0	16.23	32.13	2.7	101.5	8.20	7.94	12:22:53	0.50	296.0
SB-RFF3	816140.5	819412.2	Mid Flood	3.3	16.34	32.12	2.6	102.7	8.28	7.95	12:23:25	1.01	273.6
SB-RFF3	816151.4	819409.1	Mid Flood	4.8	16.22	32.13	2.7	101.5	8.20	7.94	12:23:55	0.27	160.8
SB-RFF3	816162.2	819411.0	Mid Flood	3.7	16.22	32.13	2.6	101.3	8.19	7.94	12:24:27	0.44	252.7
SB-RFF3	816173.1	819415.0	Mid Flood	5.0	16.21	32.13	2.7	100.9	8.16	7.94	12:25:12	0.35	250.1
SB-RFF3	816177.4	819418.3	Mid Flood	3.4	16.22	32.13	2.6	101.2	8.18	7.94	12:25:37	0.46	294.0
SB-RFF3	816181.3	819425.3	Mid Flood	4.9	16.21	32.13	2.7	100.8	8.15	7.94	12:26:12	0.42	220.9
SB-RFF3	816179.9	819433.5	Mid Flood	3.3	16.22	32.13	2.7	101.4	8.20	7.94	12:26:51	0.42	254.1
THB1	814518.2	817937.8	Mid Flood	2.4	16.54	32.18	5.2	103.7	8.33	7.96	12:49:17	0.62	325.6
THB1	814523.9	817941.0	Mid Flood	2.4	16.53	32.18	5.2	104.0	8.35	7.96	12:49:42	0.62	325.6
THB1	814530.6	817945.5	Mid Flood	2.5	16.53	32.17	5.4	104.1	8.36	7.95	12:50:13	0.87	260.5
THB1	814534.3	817949.3	Mid Flood	2.5	16.53	32.16	5.5	104.1	8.36	7.95	12:50:36	0.87	260.5
THB1	814537.7	817954.1	Mid Flood	2.5	16.52	32.17	5.4	104.1	8.36	7.95	12:51:07	0.87	260.5
THB1	814539.2	817957.3	Mid Flood	2.5	16.53	32.17	5.3	104.1	8.36	7.95	12:51:30	0.45	343.1
THB1	814539.9	817960.1	Mid Flood	2.5	16.53	32.16	5.6	104.1	8.36	7.95	12:51:54	0.65	352.8
THB1	814540.2	817962.9	Mid Flood	2.5	16.54	32.16	5.5	104.1	8.36	7.95	12:52:32	0.09	141.2
THB2	815878.9	818037.7	Mid Flood	1.3	17.07	31.82	3.7	114.8	9.14	8.09	12:53:10	0.03	40
THB2	815878.5	818038.7	Mid Flood	1.3	17.08	31.83	3.8	114.9	9.15	8.11	12:53:32	0.03	40
THB2	815878.7	818039.1	Mid Flood	1.3	17.12	31.80	4.0	115.2	9.16	8.11	12:53:53	0.03	40
THB2	815879.0	818038.4	Mid Flood	1.3	17.11	31.81	3.8	114.7	9.13	8.10	12:54:14	0.03	40

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 25 January 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
THB2	815878.9	818037.6	Mid Flood	1.3	17.14	31.79	3.9	114.5	9.11	8.11	12:54:36	0.03	40
THB2	815878.7	818037.5	Mid Flood	1.3	17.16	31.79	3.8	114.2	9.08	8.10	12:54:57	0.03	40
THB2	815878.6	818037.6	Mid Flood	1.3	17.15	31.79	3.7	113.6	9.03	8.11	12:55:18	0.03	40
THB2	815878.6	818037.3	Mid Flood	1.3	17.14	31.81	3.7	113.2	9.00	8.11	12:55:39	0.03	40
WSR45C	817435.9	820209.6	Mid Flood	11.7	16.25	32.24	2.4	98.4	7.94	7.95	11:59:10	0.30	276.0
WSR45C	817438.1	820209.9	Mid Flood	7.0	16.21	32.15	2.6	100.6	8.13	7.95	12:00:23	0.38	337.2
WSR45C	817433.9	820209.3	Mid Flood	12.0	16.23	32.22	2.5	98.8	7.98	7.94	12:01:03	0.72	273.0
WSR45C	817427.8	820209.3	Mid Flood	6.7	16.21	32.16	2.7	99.5	8.04	7.94	12:01:37	1.04	179.7
WSR45C	817429.0	820215.0	Mid Flood	11.8	16.24	32.23	2.6	98.7	7.96	7.93	12:02:28	0.08	283.7
WSR45C	817429.9	820217.1	Mid Flood	7.0	16.25	32.14	2.8	101.7	8.21	7.95	12:03:09	0.41	136.3
WSR45C	817428.0	820216.6	Mid Flood	12.1	16.20	32.18	2.6	100.0	8.08	7.94	12:03:41	0.03	155.0
WSR45C	817424.7	820215.4	Mid Flood	7.0	16.21	32.15	2.7	100.3	8.11	7.94	12:04:11	0.79	272.0
WSR45C	817424.3	820216.6	Mid Flood	12.2	16.21	32.18	2.6	99.7	8.05	7.94	12:04:47	0.24	169.2
WSR45C	817427.4	820215.1	Mid Flood	6.8	16.21	32.15	2.6	100.4	8.11	7.94	12:05:19	0.46	246.2
WSR45C	817432.1	820212.2	Mid Flood	12.1	16.22	32.20	2.7	99.2	8.01	7.93	12:06:02	0.65	266.4
WSR45C	817431.9	820209.3	Mid Flood	6.8	16.22	32.15	2.6	100.4	8.11	7.94	12:06:44	0.76	279.6
WSR45C	817430.2	820209.4	Mid Flood	12.2	16.22	32.20	2.7	99.2	8.01	7.93	12:07:24	0.47	261.6
WSR45C	817426.5	820207.7	Mid Flood	6.9	16.20	32.15	2.5	100.2	8.10	7.94	12:08:06	0.16	261.1
WSR45C	817428.4	820206.8	Mid Flood	12.1	16.23	32.22	2.8	98.8	7.98	7.93	12:08:47	0.73	54.7
WSR45C	817430.5	820207.1	Mid Flood	6.9	16.20	32.15	2.6	100.3	8.11	7.94	12:09:28	0.53	236.5
WSR46	813884.9	820971.8	Mid Flood	8.9	16.25	32.15	5.7	102.3	8.26	7.96	14:01:52	0.37	307.6
WSR46	813884.0	820974.0	Mid Flood	5.4	16.31	32.11	4.3	103.7	8.37	7.95	14:02:25	0.85	301.7
WSR46	813883.0	820975.2	Mid Flood	10.3	16.25	32.15	6.0	102.5	8.28	7.95	14:02:58	0.38	234.4
WSR46	813880.3	820978.5	Mid Flood	5.5	16.28	32.13	4.6	103.2	8.33	7.95	14:03:39	0.67	262.3
WSR46	813884.5	820977.6	Mid Flood	10.2	16.25	32.15	6.0	102.6	8.28	7.95	14:04:13	0.12	199.5
WSR46	813885.2	820976.5	Mid Flood	5.5	16.27	32.14	5.0	102.9	8.31	7.95	14:04:47	1.00	288.4
WSR46	813882.3	820973.8	Mid Flood	9.5	16.26	32.14	5.4	102.7	8.29	7.95	14:05:27	0.37	223.9
WSR46	813877.3	820976.5	Mid Flood	5.4	16.29	32.12	4.5	103.5	8.35	7.95	14:06:02	0.93	290.9
WSR46	813878.8	820982.6	Mid Flood	9.0	16.26	32.14	5.4	102.9	8.31	7.94	14:06:45	0.37	313.6
WSR46	813891.3	820986.7	Mid Flood	5.4	16.38	32.12	4.9	104.6	8.43	7.95	14:07:56	0.54	324.1
WSR46	813902.5	820997.0	Mid Flood	8.9	16.28	32.15	5.6	103.6	8.36	7.95	14:08:30	0.47	348.6
WSR46	813910.3	821011.0	Mid Flood	5.6	16.39	32.14	4.7	104.3	8.40	7.95	14:08:57	1.05	256.0
WSR46	813914.1	821030.3	Mid Flood	9.3	16.29	32.16	6.1	103.0	8.31	7.94	14:09:40	0.79	1.7
WSR46	813911.8	821046.2	Mid Flood	5.7	16.37	32.16	5.0	103.5	8.34	7.95	14:10:18	0.55	324.8
WSR46	813898.5	821076.0	Mid Flood	9.2	16.27	32.17	7.8	102.2	8.25	7.94	14:11:40	0.10	148.3
WSR46	813891.8	821086.0	Mid Flood	5.2	16.33	32.17	6.1	102.6	8.27	7.94	14:12:09	0.25	278.8

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.