ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 14 February 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
MW1	823602.3	823651.3	Mid Flood	18.1	16.73	32.97	1.8	91.5	7.28	8.02	6:37:08	0.45	325.1
MW1	823608.8	823651.7	Mid Flood	9.8	16.73	32.98	1.6	91.5	7.28	8.05	6:37:57	0.71	80.6
MW1	823616.1	823652.6	Mid Flood	17.8	16.74	32.99	1.6	90.8	7.22	8.06	6:38:41	0.19	81.1
MW1	823609.7	823651.4	Mid Flood	10.1	16.73	32.99	2.0	91.2	7.26	8.07	6:39:20	0.46	28.8
MW1	823607.8	823653.7	Mid Flood	18.3	16.74	33.00	1.8	90.5	7.20	8.07	6:40:07	0.36	130.8
MW1	823611.5	823656.8	Mid Flood	10.0	16.73	33.01	1.7	91.0	7.24	8.07	6:40:59	0.54	25.0
MW1	823616.0	823659.0	Mid Flood	18.1	16.74	33.01	1.6	90.5	7.20	8.07	6:41:47	0.59	125.4
MW1	823620.3	823658.0	Mid Flood	9.8	16.73	33.02	1.8	91.1	7.25	8.07	6:42:31	0.85	43.4
MW1	823626.8	823654.9	Mid Flood	18.1	16.74	33.02	1.9	90.5	7.20	8.07	6:43:17	0.35	260.3
MW1	823634.4	823651.3	Mid Flood	10.0	16.73	33.03	2.0	91.0	7.24	8.07	6:43:56	0.30	60.1
MW1	823646.1	823648.4	Mid Flood	17.7	16.74	33.04	1.9	90.4	7.20	8.07	6:44:40	0.29	177.2
MW1	823652.4	823643.9	Mid Flood	9.8	16.73	33.04	1.9	91.0	7.24	8.07	6:45:19	0.22	321.0
MW1	823600.8	823640.9	Mid Flood	17.7	16.73	33.05	2.2	90.3	7.19	8.07	6:47:46	0.29	177.2
MW1	823591.8	823638.7	Mid Flood	10.2	16.73	33.06	2.1	90.9	7.23	8.07	6:48:32	0.27	355.2
MW1	823587.0	823635.0	Mid Flood	18.2	16.73	33.07	2.1	90.3	7.18	8.07	6:49:24	0.29	177.2
MW1	823587.0	823632.4	Mid Flood	10.2	16.73	33.07	1.9	90.9	7.23	8.07	6:50:09	0.33	11.0
SB-INF1	812903.5	822407.1	Mid Flood	10.2	16.52	33.05	3.2	91.3	7.29	8.06	9:32:51	0.34	304.0
SB-INF1	812904.1	822404.9	Mid Flood	6.0	16.55	33.06	2.7	90.6	7.23	8.06	9:33:40	0.24	291.8
SB-INF1	812903.7	822404.0	Mid Flood	9.7	16.55	33.06	2.8	90.0	7.19	8.07	9:34:30	0.38	275.3
SB-INF1	812900.8	822402.1	Mid Flood	6.0	16.56	33.06	2.7	90.2	7.20	8.07	9:35:18	0.91	231.3
SB-INF1	812893.3	822399.4	Mid Flood	10.0	16.54	33.06	2.9	89.7	7.16	8.07	9:36:04	0.27	134.4
SB-INF1	812900.2	822397.8	Mid Flood	5.5	16.56	33.06	2.9	90.0	7.18	8.07	9:36:55	0.07	122.1
SB-INF1	812894.9	822393.7	Mid Flood	9.9	16.55	33.06	3.5	89.6	7.15	8.07	9:37:46	0.27	299.7
SB-INF1	812893.6	822389.4	Mid Flood	5.6	16.56	33.06	2.7	89.9	7.17	8.07	9:38:34	0.34	264.0
SB-INF1	812900.9	822389.2	Mid Flood	10.0	16.56	33.06	3.2	89.5	7.14	8.07	9:39:19	0.61	285.9
SB-INF1	812900.1	822387.1	Mid Flood	5.9	16.57	33.07	2.4	89.8	7.17	8.07	9:39:59	0.57	299.1
SB-INF1	812905.6	822392.8	Mid Flood	10.1	16.56	33.06	3.4	89.4	7.14	8.07	9:40:51	0.25	50.2
SB-INF1	812908.6	822394.5	Mid Flood	6.2	16.59	33.07	2.7	89.7	7.16	8.07	9:41:33	0.62	270.8
SB-INF1	812906.6	822395.7	Mid Flood	10.0	16.57	33.07	2.8	89.4	7.13	8.07	9:42:18	0.65	343.1
SB-INF1	812897.3	822395.2	Mid Flood	6.1	16.59	33.07	2.2	89.7	7.16	8.07	9:43:02	0.27	123.4
SB-INF1	812894.3	822398.6	Mid Flood	9.7	16.58	33.07	2.6	89.4	7.13	8.07	9:43:49	0.20	332.3
SB-INF1	812894.3	822401.7	Mid Flood	6.1	16.58	33.07	2.9	89.6	7.15	8.07	9:44:30	1.00	294.9
SB-INF2	814108.8	822914.6	Mid Flood	21.0	16.61	33.11	3.5	89.3	7.12	8.06	9:54:01	1.22	271.4
SB-INF2	814107.0	822912.7	Mid Flood	11.7	16.60	33.11	3.5	89.7	7.16	8.07	9:54:46	0.75	336.9
SB-INF2	814109.2	822913.3	Mid Flood	20.7	16.61	33.11	4.8	88.8	7.08	8.07	9:55:35	1.04	239.6
SB-INF2	814105.3	822912.7	Mid Flood	11.6	16.60	33.12	4.0	89.4	7.13	8.07	9:56:19	0.23	277.3
SB-INF2	814100.0	822909.8	Mid Flood	20.3	16.60	33.12	3.3	88.7	7.08	8.07	9:57:07	0.98	268.6
SB-INF2	814102.2	822911.4	Mid Flood	11.7	16.60	33.12	3.6	89.3	7.12	8.07	9:57:55	0.37	293.3
SB-INF2	814104.0	822911.0	Mid Flood	20.6	16.61	33.12	4.0	88.6	7.06	8.07	9:58:42	1.15	272.0

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 14 February 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SB-INF2	814105.6	822908.2	Mid Flood	11.7	16.60	33.12	3.5	89.3	7.12	8.07	9:59:24	0.44	305.6
SB-INF2	814101.5	822903.7	Mid Flood	21.1	16.61	33.12	5.4	88.5	7.06	8.06	10:00:09	0.74	239.4
SB-INF2	814097.2	822899.4	Mid Flood	11.3	16.60	33.12	3.8	89.2	7.11	8.06	10:00:57	0.25	207.8
SB-INF2	814099.5	822902.0	Mid Flood	21.0	16.61	33.12	4.9	88.4	7.05	8.06	10:01:45	0.21	355.0
SB-INF2	814102.8	822902.7	Mid Flood	11.8	16.60	33.12	4.6	89.1	7.10	8.06	10:02:32	0.64	245.8
SB-INF2	814102.9	822899.9	Mid Flood	20.5	16.61	33.12	5.7	88.4	7.05	8.06	10:03:38	0.51	251.4
SB-INF2	814101.5	822900.3	Mid Flood	11.3	16.60	33.12	5.6	89.1	7.10	8.06	10:04:22	0.10	345.6
SB-INF2	814098.8	822900.0	Mid Flood	20.9	16.61	33.13	4.4	88.4	7.04	8.06	10:05:09	0.95	257.7
SB-INF2	814106.8	822900.9	Mid Flood	11.4	16.61	33.12	4.6	89.1	7.10	8.06	10:06:08	0.29	263.7
SB-INF3	815447.4	823327.0	Mid Flood	16.0	16.73	33.18	4.1	89.7	7.13	8.07	10:15:09	0.60	239.0
SB-INF3	815436.9	823328.5	Mid Flood	8.8	16.73	33.18	3.1	89.8	7.14	8.07	10:16:12	0.58	289.6
SB-INF3	815427.3	823330.3	Mid Flood	15.7	16.73	33.18	3.0	89.2	7.09	8.07	10:16:54	0.22	279.9
SB-INF3	815416.1	823334.1	Mid Flood	9.0	16.73	33.18	2.6	89.7	7.13	8.07	10:17:37	0.73	321.2
SB-INF3	815401.6	823336.4	Mid Flood	16.3	16.73	33.18	3.3	89.0	7.08	8.07	10:18:21	0.68	288.9
SB-INF3	815395.8	823344.3	Mid Flood	9.1	16.73	33.18	3.0	89.5	7.12	8.07	10:19:03	0.69	264.7
SB-INF3	815405.4	823343.3	Mid Flood	15.9	16.73	33.18	3.7	89.0	7.08	8.07	10:19:47	0.40	261.3
SB-INF3	815413.8	823339.7	Mid Flood	9.5	16.73	33.18	3.2	89.4	7.11	8.07	10:20:26	0.75	300.1
SB-INF3	815416.1	823334.4	Mid Flood	15.9	16.73	33.18	3.7	88.9	7.07	8.07	10:21:07	0.60	299.8
SB-INF3	815418.9	823331.2	Mid Flood	9.1	16.72	33.18	2.6	89.5	7.12	8.07	10:21:48	0.68	281.6
SB-INF3	815429.4	823328.8	Mid Flood	15.0	16.72	33.18	3.7	89.0	7.07	8.07	10:22:37	0.36	313.8
SB-INF3	815436.5	823325.1	Mid Flood	8.9	16.72	33.18	2.9	89.5	7.12	8.07	10:23:22	0.88	314.6
SB-INF3	815435.2	823325.5	Mid Flood	16.4	16.72	33.18	3.8	88.9	7.07	8.07	10:24:05	0.81	266.9
SB-INF3	815429.1	823326.4	Mid Flood	9.0	16.72	33.18	2.8	89.4	7.11	8.06	10:24:50	0.65	210.1
SB-INF3	815421.3	823327.1	Mid Flood	16.2	16.72	33.18	4.2	88.9	7.07	8.06	10:25:31	0.36	288.7
SB-INF3	815410.3	823325.7	Mid Flood	8.9	16.72	33.18	3.0	89.4	7.11	8.06	10:26:17	0.44	329.1
SB-IPF1	814702.0	820068.1	Mid Flood	9.1	16.10	32.91	8.2	92.7	7.48	8.08	8:36:55	0.13	245.6
SB-IPF1	814703.4	820074.1	Mid Flood	5.7	16.10	32.90	6.3	91.9	7.41	8.08	8:37:32	0.43	237.9
SB-IPF1	814704.0	820077.7	Mid Flood	9.2	16.11	32.92	13.5	91.2	7.35	8.08	8:38:05	0.92	244.2
SB-IPF1	814703.1	820079.1	Mid Flood	5.6	16.11	32.90	6.2	91.2	7.35	8.08	8:38:39	1.17	20.8
SB-IPF1	814700.6	820080.8	Mid Flood	9.0	16.11	32.91	11.9	90.8	7.32	8.08	8:39:22	0.90	244.7
SB-IPF1	814697.9	820083.1	Mid Flood	5.6	16.11	32.90	6.6	91.0	7.34	8.08	8:39:56	0.86	231.0
SB-IPF1	814693.2	820085.4	Mid Flood	9.0	16.11	32.91	8.0	90.7	7.31	8.08	8:40:41	0.68	283.3
SB-IPF1	814687.8	820088.5	Mid Flood	5.7	16.11	32.90	6.8	91.0	7.34	8.08	8:41:28	0.43	237.9
SB-IPF1	814683.7	820089.9	Mid Flood	9.1	16.11	32.91	9.5	90.7	7.31	8.08	8:42:06	0.24	277.5
SB-IPF1	814679.2	820089.1	Mid Flood	5.6	16.11	32.90	5.8	91.0	7.34	8.08	8:42:45	0.69	303.6
SB-IPF1	814670.5	820088.4	Mid Flood	8.9	16.11	32.91	7.1	90.7	7.31	8.08	8:43:29	0.79	26.3
SB-IPF1	814664.5	820088.7	Mid Flood	5.6	16.11	32.90	6.6	90.9	7.33	8.08	8:43:56	0.66	314.3
SB-IPF1	814673.1	820085.3	Mid Flood	9.0	16.11	32.90	6.9	90.8	7.32	8.08	8:44:36	0.42	117.0
SB-IPF1	814680.9	820080.0	Mid Flood	5.9	16.11	32.90	4.9	90.9	7.33	8.08	8:45:07	0.31	7.7

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 14 February 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SB-IPF1	814684.1	820071.5	Mid Flood	9.2	16.11	32.90	9.7	90.6	7.30	8.08	8:45:48	0.18	151.9
SB-IPF1	814682.5	820064.0	Mid Flood	5.3	16.11	32.90	4.5	91.0	7.34	8.08	8:46:25	0.17	134.3
SB-IPF2	813947.6	818930.4	Mid Flood	5.0	15.46	32.24	5.3	91.7	7.52	8.08	8:19:16	0.91	279.8
SB-IPF2	813948.1	818928.1	Mid Flood	3.5	15.08	32.03	4.0	92.0	7.61	8.09	8:20:05	0.11	211.0
SB-IPF2	813949.2	818928.4	Mid Flood	4.9	15.58	32.31	5.8	90.6	7.40	8.08	8:20:51	0.63	238.9
SB-IPF2	813950.1	818927.9	Mid Flood	3.5	15.08	32.03	4.0	91.7	7.59	8.09	8:21:32	0.11	211.0
SB-IPF2	813949.7	818926.4	Mid Flood	4.9	15.31	32.11	4.4	91.2	7.50	8.09	8:22:12	1.00	259.3
SB-IPF2	813947.7	818930.3	Mid Flood	3.6	15.14	32.05	4.2	91.8	7.58	8.09	8:22:56	0.16	122.7
SB-IPF2	813944.2	818931.3	Mid Flood	4.9	15.57	32.29	6.3	90.7	7.41	8.08	8:23:38	1.50	182.6
SB-IPF2	813941.2	818930.4	Mid Flood	3.4	15.15	32.06	4.4	91.1	7.53	8.09	8:24:22	0.26	331.0
SB-IPF2	813939.6	818929.2	Mid Flood	4.9	15.17	32.08	4.6	91.6	7.56	8.09	8:24:47	0.23	323.8
SB-IPF2	813937.7	818927.9	Mid Flood	3.5	15.09	32.04	4.1	91.3	7.55	8.09	8:25:12	0.31	148.8
SB-IPF2	813936.2	818926.4	Mid Flood	5.1	15.09	32.03	4.1	91.6	7.58	8.09	8:25:36	0.74	298.6
SB-IPF2	813934.8	818924.7	Mid Flood	3.5	15.05	32.03	3.8	91.5	7.57	8.09	8:25:59	0.73	95.8
SB-IPF2	813933.2	818923.1	Mid Flood	4.9	15.15	32.06	4.4	91.7	7.58	8.09	8:26:23	0.57	341.7
SB-IPF2	813930.3	818919.6	Mid Flood	3.5	15.13	32.05	4.1	91.4	7.55	8.09	8:27:07	0.36	290.3
SB-IPF2	813930.0	818918.0	Mid Flood	5.0	15.22	32.10	4.4	91.3	7.53	8.09	8:27:40	0.40	270.4
SB-IPF2	813926.6	818920.8	Mid Flood	3.5	15.26	32.12	4.4	91.2	7.52	8.09	8:28:06	0.53	202.1
SB-IPF3	815125.6	820370.7	Mid Flood	9.8	16.30	32.99	7.2	91.2	7.32	8.07	8:51:50	0.21	62.6
SB-IPF3	815121.9	820370.7	Mid Flood	6.1	16.31	33.00	6.3	90.6	7.27	8.07	8:52:22	0.57	265.0
SB-IPF3	815114.1	820370.0	Mid Flood	10.0	16.32	33.01	6.5	89.9	7.22	8.07	8:53:06	0.60	308.9
SB-IPF3	815102.4	820366.2	Mid Flood	6.2	16.33	33.01	4.0	90.2	7.24	8.07	8:53:51	0.32	303.4
SB-IPF3	815092.7	820363.1	Mid Flood	10.0	16.33	33.01	5.9	89.9	7.21	8.07	8:54:23	0.71	282.8
SB-IPF3	815097.9	820367.1	Mid Flood	5.5	16.34	33.02	4.4	90.3	7.24	8.07	8:55:01	0.04	315.0
SB-IPF3	815108.4	820369.1	Mid Flood	10.3	16.33	33.01	8.0	89.7	7.19	8.07	8:55:44	0.33	286.0
SB-IPF3	815118.5	820364.5	Mid Flood	5.5	16.35	33.02	5.2	90.1	7.23	8.07	8:56:29	0.15	220.6
SB-IPF3	815128.4	820360.6	Mid Flood	10.1	16.35	33.02	6.5	89.7	7.19	8.06	8:57:15	0.31	304.9
SB-IPF3	815128.0	820362.4	Mid Flood	6.1	16.36	33.02	5.1	89.9	7.21	8.06	8:57:59	0.48	282.9
SB-IPF3	815125.3	820363.2	Mid Flood	10.0	16.35	33.02	7.1	89.6	7.18	8.06	8:58:29	0.36	187.9
SB-IPF3	815121.1	820362.7	Mid Flood	6.0	16.39	33.03	4.0	90.0	7.21	8.06	8:59:06	0.36	336.0
SB-IPF3	815113.1	820361.5	Mid Flood	10.1	16.38	33.03	5.1	89.6	7.18	8.06	8:59:54	0.64	293.7
SB-IPF3	815106.1	820360.5	Mid Flood	6.1	16.37	33.03	4.0	89.9	7.21	8.06	9:00:28	0.25	302.9
SB-IPF3	815096.4	820357.2	Mid Flood	10.0	16.36	33.03	6.0	89.5	7.18	8.06	9:01:11	0.34	281.1
SB-IPF3	815089.4	820354.4	Mid Flood	6.2	16.36	33.02	4.9	89.8	7.20	8.06	9:01:41	0.21	76.4
SB-RFF1	815098.3	818417.6	Mid Flood	2.6	15.79	32.63	4.7	95.1	7.73	8.06	7:59:59	0.48	239.4
SB-RFF1	815102.1	818416.9	Mid Flood	2.4	15.81	32.67	4.4	92.2	7.49	8.07	8:00:42	0.37	37.8
SB-RFF1	815102.9	818414.7	Mid Flood	2.3	15.81	32.67	4.5	91.8	7.45	8.08	8:01:06	0.43	26.5
SB-RFF1	815103.9	818410.8	Mid Flood	2.5	15.81	32.67	4.3	91.6	7.44	8.08	8:01:31	0.45	341.4
SB-RFF1	815106.4	818412.4	Mid Flood	2.5	15.81	32.67	4.2	91.4	7.42	8.08	8:01:54	0.33	245.2

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 14 February 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SB-RFF1	815107.0	818413.4	Mid Flood	2.5	15.81	32.67	4.2	91.4	7.42	8.08	8:02:17	0.59	275.4
SB-RFF1	815106.8	818413.4	Mid Flood	2.5	15.81	32.66	4.2	91.2	7.41	8.08	8:02:41	0.88	215.5
SB-RFF1	815107.0	818412.4	Mid Flood	2.5	15.81	32.66	4.2	91.1	7.40	8.08	8:03:04	0.60	2.6
SB-RFF2	815619.5	818974.5	Mid Flood	2.6	16.08	32.81	5.2	93.3	7.53	8.07	7:50:09	1.52	6.5
SB-RFF2	815625.8	818978.5	Mid Flood	2.4	16.08	32.81	5.8	91.7	7.40	8.08	7:50:53	0.49	213.7
SB-RFF2	815628.7	818978.2	Mid Flood	2.5	16.09	32.82	5.2	91.4	7.37	8.08	7:51:21	0.71	23.9
SB-RFF2	815630.5	818975.9	Mid Flood	2.5	16.09	32.81	5.1	91.2	7.36	8.08	7:51:45	0.22	179.5
SB-RFF2	815633.1	818972.7	Mid Flood	2.5	16.08	32.81	5.1	91.0	7.35	8.08	7:52:11	0.13	193.9
SB-RFF2	815634.6	818970.0	Mid Flood	2.5	16.08	32.81	5.0	91.0	7.35	8.08	7:52:33	0.31	282.1
SB-RFF2	815635.5	818966.7	Mid Flood	2.5	16.08	32.81	5.2	91.0	7.35	8.08	7:52:56	0.63	225.9
SB-RFF2	815638.7	818965.7	Mid Flood	2.5	16.08	32.81	5.1	90.9	7.33	8.08	7:53:19	0.81	260.3
SB-RFF3	816149.0	819431.6	Mid Flood	4.9	16.15	32.85	6.7	94.2	7.59	8.07	7:37:07	0.38	303.4
SB-RFF3	816150.7	819433.0	Mid Flood	3.1	16.18	32.86	6.2	92.1	7.42	8.08	7:37:43	0.72	53.0
SB-RFF3	816149.7	819431.0	Mid Flood	4.9	16.18	32.87	5.8	91.6	7.37	8.08	7:38:22	0.46	280.8
SB-RFF3	816149.5	819427.7	Mid Flood	3.6	16.18	32.87	6.0	91.5	7.36	8.08	7:38:49	0.44	288.2
SB-RFF3	816148.7	819423.1	Mid Flood	4.9	16.18	32.87	6.3	91.1	7.34	8.08	7:39:18	0.20	165.0
SB-RFF3	816148.1	819416.1	Mid Flood	3.5	16.18	32.87	5.8	91.2	7.35	8.08	7:39:54	0.30	241.7
SB-RFF3	816147.9	819409.3	Mid Flood	4.9	16.18	32.87	5.8	90.9	7.32	8.08	7:40:19	0.20	165.0
SB-RFF3	816144.4	819395.6	Mid Flood	3.5	16.17	32.86	6.5	90.9	7.32	8.08	7:41:02	0.10	30.3
SB-RFF3	816142.5	819388.0	Mid Flood	4.9	16.15	32.86	5.9	90.9	7.32	8.09	7:41:26	0.48	218.8
SB-RFF3	816144.4	819382.8	Mid Flood	3.5	16.15	32.85	7.2	90.9	7.33	8.08	7:41:50	0.29	266.5
SB-RFF3	816150.3	819386.1	Mid Flood	4.9	16.15	32.85	6.7	90.8	7.32	8.08	7:42:20	0.29	229.7
SB-RFF3	816151.0	819390.0	Mid Flood	3.4	16.16	32.85	6.8	90.9	7.32	8.08	7:42:46	0.47	262.7
SB-RFF3	816150.6	819398.2	Mid Flood	4.9	16.17	32.86	6.7	90.8	7.31	8.08	7:43:11	0.24	286.6
SB-RFF3	816149.9	819403.3	Mid Flood	3.6	16.17	32.86	6.3	90.9	7.32	8.08	7:43:34	0.56	259.9
SB-RFF3	816150.9	819407.9	Mid Flood	4.9	16.18	32.86	7.3	90.8	7.31	8.08	7:43:59	0.24	286.6
SB-RFF3	816151.4	819410.8	Mid Flood	3.5	16.19	32.87	7.8	90.9	7.31	8.08	7:44:25	0.63	263.7
THB1	814508.0	817926.0	Mid Flood	2.5	14.75	31.78	2.2	94.8	7.91	8.08	8:08:24	0.59	185.1
THB1	814503.1	817919.9	Mid Flood	2.6	14.66	31.69	2.0	92.9	7.76	8.07	8:08:52	0.20	333.3
THB1	814500.3	817913.8	Mid Flood	2.6	14.73	31.74	2.2	92.5	7.72	8.07	8:09:19	0.30	13.3
THB1	814498.9	817908.7	Mid Flood	2.5	14.78	31.78	2.2	92.4	7.70	8.08	8:09:43	1.17	78.1
THB1	814498.2	817903.7	Mid Flood	2.6	14.78	31.78	2.3	92.1	7.68	8.08	8:10:09	1.17	78.1
THB1	814497.1	817896.5	Mid Flood	2.5	14.61	31.64	2.0	91.7	7.68	8.07	8:10:47	0.52	263.1
THB1	814496.3	817892.7	Mid Flood	2.5	14.58	31.62	2.1	91.5	7.66	8.07	8:11:09	0.53	295.8
THB1	814495.4	817888.0	Mid Flood	2.5	14.53	31.56	2.1	91.2	7.65	8.06	8:11:37	0.70	315.9
WSR45C	817447.3	820194.0	Mid Flood	11.8	16.28	32.89	5.5	92.5	7.44	8.06	7:18:54	0.17	283.0
WSR45C	817455.1	820196.5	Mid Flood	7.2	16.28	32.93	5.0	91.8	7.37	8.07	7:19:25	0.64	257.6
WSR45C	817460.1	820199.7	Mid Flood	11.9	16.29	32.93	5.5	90.9	7.30	8.08	7:20:01	0.48	205.7
WSR45C	817460.3	820196.9	Mid Flood	7.1	16.25	32.92	4.1	91.1	7.33	8.08	7:20:36	0.18	273.5

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 14 February 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
WSR45C	817462.7	820193.9	Mid Flood	11.8	16.27	32.95	4.4	90.5	7.27	8.08	7:21:08	0.51	252.0
WSR45C	817464.4	820193.5	Mid Flood	7.3	16.23	32.93	3.9	90.9	7.31	8.08	7:21:42	0.63	283.8
WSR45C	817465.5	820196.6	Mid Flood	11.9	16.28	32.94	4.7	90.3	7.26	8.08	7:22:19	0.56	272.5
WSR45C	817462.4	820203.3	Mid Flood	7.1	16.26	32.92	4.2	90.8	7.30	8.08	7:23:04	0.64	307.5
WSR45C	817457.7	820197.5	Mid Flood	11.8	16.27	32.94	4.3	90.3	7.26	8.08	7:23:45	0.65	216.0
WSR45C	817454.9	820186.7	Mid Flood	7.1	16.28	32.93	4.3	90.7	7.28	8.08	7:24:23	0.37	225.3
WSR45C	817450.8	820176.5	Mid Flood	11.8	16.28	32.94	4.7	90.3	7.25	8.08	7:24:54	0.47	202.8
WSR45C	817445.6	820165.9	Mid Flood	7.1	16.28	32.92	4.6	90.6	7.28	8.08	7:25:27	1.19	221.5
WSR45C	817441.0	820153.1	Mid Flood	11.9	16.28	32.94	5.0	90.1	7.24	8.08	7:26:01	0.31	283.4
WSR45C	817435.9	820140.5	Mid Flood	7.2	16.28	32.92	4.7	90.5	7.27	8.08	7:26:34	0.38	208.9
WSR45C	817428.6	820124.0	Mid Flood	12.0	16.29	32.92	5.4	90.1	7.23	8.08	7:27:16	0.48	270.0
WSR45C	817423.5	820105.1	Mid Flood	6.9	16.27	32.88	4.3	90.5	7.27	8.08	7:28:00	0.28	119.7
WSR46	813867.8	820966.9	Mid Flood	9.0	16.20	32.91	9.8	92.2	7.42	8.05	9:12:30	0.89	287.9
WSR46	813861.6	820969.8	Mid Flood	5.6	16.21	32.92	7.8	91.0	7.32	8.06	9:13:07	0.17	292.1
WSR46	813855.0	820971.3	Mid Flood	8.9	16.21	32.92	10.0	90.4	7.27	8.06	9:13:39	0.89	287.9
WSR46	813844.0	820972.8	Mid Flood	5.6	16.21	32.91	8.1	90.4	7.28	8.07	9:14:21	0.95	278.3
WSR46	813845.8	820975.7	Mid Flood	8.8	16.21	32.92	10.6	90.0	7.24	8.07	9:15:12	0.27	303.0
WSR46	813857.7	820975.8	Mid Flood	5.8	16.21	32.91	7.8	90.1	7.25	8.07	9:15:59	0.64	284.4
WSR46	813864.7	820976.0	Mid Flood	8.7	16.22	32.91	9.1	89.9	7.24	8.07	9:16:45	0.90	290.6
WSR46	813868.5	820973.6	Mid Flood	5.6	16.21	32.91	8.2	90.2	7.26	8.07	9:17:23	0.30	353.2
WSR46	813870.2	820973.1	Mid Flood	8.8	16.21	32.91	8.4	89.9	7.23	8.07	9:18:07	0.95	339.8
WSR46	813866.5	820973.4	Mid Flood	5.6	16.20	32.91	7.8	90.2	7.26	8.07	9:18:49	0.10	0.6
WSR46	813855.6	820978.7	Mid Flood	9.1	16.21	32.91	8.8	89.8	7.23	8.07	9:19:31	0.70	282.6
WSR46	813843.7	820984.4	Mid Flood	5.6	16.21	32.91	7.1	90.1	7.25	8.07	9:20:10	0.55	328.6
WSR46	813828.9	820983.9	Mid Flood	9.0	16.21	32.91	9.3	89.9	7.23	8.07	9:20:41	0.26	345.8
WSR46	813807.4	820983.8	Mid Flood	5.3	16.20	32.91	9.4	90.1	7.25	8.07	9:21:23	0.47	275.5
WSR46	813785.7	820983.1	Mid Flood	8.7	16.19	32.91	9.7	89.9	7.23	8.07	9:22:06	0.57	314.1
WSR46	813773.0	820982.6	Mid Flood	5.7	16.18	32.91	8.6	90.2	7.26	8.07	9:22:50	0.51	250.0

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.