

ROUTINE WATER QUALITY MONITORING for CMP 2

Date: 11 May 2015

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
MW1	823604.2	823653.9	Mid Flood	17.9	24.74	30.48	3.5	76.7	5.35	7.91	10:36:02	0.45	41.1
MW1	823598.3	823656.5	Mid Flood	9.5	25.17	28.39	3.4	75.2	5.27	7.89	10:37:04	0.37	233.2
MW1	823595.2	823656.2	Mid Flood	18.1	24.76	30.42	3.7	74.0	5.17	7.89	10:37:36	0.40	66.3
MW1	823594.5	823653.7	Mid Flood	10.3	24.98	29.36	3.5	74.2	5.19	7.89	10:38:06	0.24	187.1
MW1	823593.0	823652.8	Mid Flood	18.1	24.76	30.41	3.9	73.6	5.14	7.89	10:38:37	0.37	279.3
MW1	823591.0	823652.7	Mid Flood	10.1	25.06	29.02	3.5	74.3	5.20	7.89	10:39:14	0.44	186.3
MW1	823588.9	823652.3	Mid Flood	17.9	24.75	30.42	3.8	73.4	5.13	7.90	10:39:47	0.61	340.0
MW1	823585.9	823657.7	Mid Flood	9.9	25.24	28.14	3.3	74.7	5.24	7.89	10:40:30	0.27	133.5
MW1	823584.6	823664.6	Mid Flood	17.8	24.74	30.48	3.4	73.4	5.12	7.90	10:41:07	0.70	35.1
MW1	823580.0	823671.8	Mid Flood	10.0	25.29	27.92	3.3	74.9	5.26	7.89	10:41:53	0.19	15.3
MW1	823575.2	823675.4	Mid Flood	17.9	24.67	30.74	3.8	73.4	5.12	7.90	10:42:24	0.15	342.7
MW1	823571.0	823679.9	Mid Flood	10.0	25.23	28.14	3.6	74.5	5.23	7.89	10:42:58	0.17	67.0
MW1	823570.7	823690.3	Mid Flood	18.0	24.65	30.88	3.6	73.2	5.11	7.90	10:43:32	0.45	59.8
MW1	823581.7	823698.6	Mid Flood	10.1	25.30	27.92	3.3	75.0	5.26	7.89	10:44:14	1.10	52.3
MW1	823590.4	823699.0	Mid Flood	17.9	24.68	30.79	3.3	73.2	5.11	7.90	10:44:48	0.16	74.0
MW1	823597.7	823698.3	Mid Flood	10.0	25.30	27.92	3.3	75.0	5.26	7.89	10:45:30	0.04	106.3
WSR45C	817426.9	820205.3	Mid Flood	11.8	25.07	29.33	8.3	78.6	5.49	7.90	11:18:40	0.22	64.5
WSR45C	817426.4	820206.7	Mid Flood	7.0	25.38	27.69	7.1	74.9	5.25	7.89	11:19:19	0.33	217.9
WSR45C	817428.1	820209.6	Mid Flood	11.8	25.00	29.57	9.2	73.1	5.10	7.90	11:19:55	0.47	26.2
WSR45C	817428.5	820214.4	Mid Flood	7.0	25.38	27.64	7.5	73.4	5.15	7.89	11:20:33	0.91	298.7
WSR45C	817428.0	820214.9	Mid Flood	11.8	24.99	29.59	12.6	72.4	5.05	7.89	11:21:02	0.64	231.7
WSR45C	817428.1	820212.6	Mid Flood	7.0	25.37	27.29	8.3	73.0	5.13	7.90	11:21:39	0.70	232.5
WSR45C	817429.3	820209.1	Mid Flood	12.1	25.05	29.33	9.8	72.4	5.06	7.89	11:22:05	0.62	242.3
WSR45C	817429.1	820205.8	Mid Flood	7.0	25.38	27.43	7.4	72.9	5.12	7.89	11:22:47	0.49	324.4
WSR45C	817429.8	820204.1	Mid Flood	12.0	25.03	29.42	9.0	72.4	5.06	7.89	11:23:24	0.42	57.5
WSR45C	817423.3	820204.3	Mid Flood	7.0	25.17	28.69	7.6	72.4	5.07	7.89	11:24:08	0.80	215.2
WSR45C	817428.2	820203.8	Mid Flood	12.1	24.97	29.65	13.6	71.5	4.99	7.89	11:24:48	0.08	293.2
WSR45C	817430.2	820202.5	Mid Flood	7.1	25.02	29.39	10.2	71.7	5.01	7.89	11:25:30	0.53	351.7
WSR45C	817429.4	820202.5	Mid Flood	11.9	24.99	29.56	13.0	71.5	4.99	7.89	11:26:05	0.73	11.3
WSR45C	817431.5	820201.3	Mid Flood	7.0	25.07	29.15	10.1	71.7	5.01	7.89	11:26:58	0.41	296.3
WSR45C	817429.2	820202.0	Mid Flood	11.8	25.01	29.47	10.9	71.5	4.99	7.89	11:27:30	0.21	155.9
WSR45C	817429.0	820201.4	Mid Flood	7.1	25.10	28.93	9.2	71.9	5.03	7.89	11:28:04	0.34	240.6
SB-RFF3	816148.2	819434.6	Mid Flood	4.8	26.08	24.31	5.0	84.7	5.98	7.86	11:37:22	0.73	185.6
SB-RFF3	816152.5	819437.4	Mid Flood	3.5	26.14	23.96	4.7	80.0	5.66	7.86	11:38:10	1.73	82.0
SB-RFF3	816152.8	819440.5	Mid Flood	5.0	26.01	24.60	5.7	77.8	5.49	7.86	11:38:39	0.93	142.4
SB-RFF3	816153.7	819444.7	Mid Flood	3.4	26.11	24.04	5.2	78.0	5.51	7.86	11:39:08	0.80	94.2
SB-RFF3	816161.1	819443.8	Mid Flood	4.9	26.04	24.45	5.4	78.1	5.52	7.86	11:39:36	0.73	296.9
SB-RFF3	816170.4	819435.7	Mid Flood	3.4	26.19	23.72	5.0	79.2	5.60	7.86	11:40:14	0.43	170.6
SB-RFF3	816173.0	819433.8	Mid Flood	5.1	26.06	24.42	5.1	78.6	5.55	7.86	11:40:40	0.45	327.1
SB-RFF3	816175.5	819433.2	Mid Flood	3.7	26.11	24.09	5.1	78.3	5.53	7.86	11:41:06	0.35	175.9
SB-RFF3	816175.5	819431.8	Mid Flood	4.8	26.07	24.29	5.1	78.1	5.52	7.86	11:41:29	0.69	70.4
SB-RFF3	816176.5	819427.9	Mid Flood	3.6	26.08	24.26	5.1	78.1	5.52	7.86	11:41:52	0.14	272.4
SB-RFF3	816174.6	819423.7	Mid Flood	4.9	26.06	24.37	5.1	78.1	5.52	7.86	11:42:21	0.25	156.3
SB-RFF3	816169.3	819422.2	Mid Flood	3.5	26.18	23.75	5.0	78.5	5.55	7.86	11:42:46	1.11	195.2
SB-RFF3	816165.4	819417.6	Mid Flood	4.9	26.08	24.28	5.0	78.5	5.55	7.86	11:43:21	0.18	44.1
SB-RFF3	816165.9	819413.3	Mid Flood	3.5	26.11	24.03	5.1	78.0	5.52	7.86	11:43:59	0.55	325.4
SB-RFF3	816168.3	819415.0	Mid Flood	5.0	26.03	24.53	5.1	77.7	5.49	7.86	11:44:21	0.69	305.5
SB-RFF3	816167.5	819417.8	Mid Flood	3.5	26.16	23.84	4.7	78.6	5.56	7.86	11:44:53	0.34	249.4
SB-RFF2	815622.3	818947.8	Mid Flood	3.1	26.72	21.43	6.5	85.9	6.10	7.85	11:50:56	0.10	200.4
SB-RFF2	815622.7	818953.3	Mid Flood	3.0	26.31	23.25	5.7	79.5	5.63	7.84	11:51:32	0.10	200.4
SB-RFF2	815620.3	818959.1	Mid Flood	3.0	26.25	23.47	5.6	77.3	5.47	7.84	11:52:01	0.42	204.6
SB-RFF2	815618.2	818963.5	Mid Flood	3.1	26.29	23.20	5.2	76.9	5.45	7.84	11:52:23	0.42	204.6
SB-RFF2	815618.7	818965.5	Mid Flood	2.9	26.30	23.22	4.8	77.5	5.49	7.84	11:52:47	0.51	160.4
SB-RFF2	815620.3	818965.0	Mid Flood	3.0	26.26	23.41	5.2	76.5	5.41	7.84	11:53:08	0.17	206.0
SB-RFF2	815620.8	818964.2	Mid Flood	3.0	26.22	23.58	5.8	76.3	5.40	7.84	11:53:30	0.55	93.4
SB-RFF2	815623.4	818963.6	Mid Flood	3.0	26.22	23.61	5.6	76.2	5.39	7.84	11:53:55	0.45	130.7
SB-RFF1	815037.8	818642.0	Mid Flood	2.6	26.66	21.64	16.2	84.8	6.02	7.84	12:00:54	0.61	235.1
SB-RFF1	815043.2	818645.3	Mid Flood	2.6	26.62	21.71	15.9	82.3	5.85	7.84	12:01:20	0.50	296.9
SB-RFF1	815044.6	818649.9	Mid Flood	2.6	26.65	21.59	11.0	81.9	5.82	7.84	12:01:44	0.18	264.0
SB-RFF1	815054.9	818657.0	Mid Flood	2.6	26.66	21.55	11.3	81.8	5.81	7.84	12:02:44	0.59	98.2
SB-RFF1	815057.2	818654.6	Mid Flood	2.6	26.66	21.55	10.8	81.9	5.82	7.84	12:03:07	1.24	86.4
SB-RFF1	815059.6	818652.1	Mid Flood	2.5	26.66	21.58	16.3	81.6	5.80	7.84	12:03:35	0.65	38.3
SB-RFF1	815058.8	818654.9	Mid Flood	2.5	26.66	21.58	16.6	81.4	5.78	7.84	12:04:02	0.65	38.3
SB-RFF1	815057.7	818658.7	Mid Flood	2.5	26.56	22.02	15.3	80.7	5.73	7.83	12:04:25	0.50	49.7
THB1	814508.1	817938.7	Mid Flood	2.6	27.08	20.71	8.2	88.7	6.28	7.84	12:18:10	0.86	22.9
THB1	814506.4	817940.3	Mid Flood	2.6	27.04	20.86	8.1	84.8	6.00	7.83	12:18:34	0.03	141.0
THB1	814506.6	817942.4	Mid Flood	2.6	27.02	20.91	7.3	83.2	5.90	7.83	12:18:55	0.55	149.7
THB1	814506.2	817946.2	Mid Flood	2.6	27.03	20.87	7.6	82.9	5.88	7.83	12:19:43	0.63	284.0
THB1	814503.3	817948.4	Mid Flood	2.6	27.04	20.83	7.9	82.4	5.84	7.83	12:20:17	0.50	201.5
THB1	814501.1	817949.6	Mid Flood	2.6	27.03	20.86	7.8	82.4	5.84	7.83	12:20:43	0.25	69.8
THB1	814498.0	817949.6	Mid Flood	2.6	27.03	20.85	8.1	82.6	5.85	7.83	12:21:09	0.25	69.8
THB1	814493.7	817945.0	Mid Flood	2.6	27.04	20.82	8.0	82.4	5.83	7.83	12:21:35	0.95	307.7
SB-IPF2	813957.2	818946.5	Mid Flood	5.9	26.26	23.83	13.3	73.3	5.18	7.82	12:30:38	0.73	79.1
SB-IPF2	813956.3	818945.1	Mid Flood	3.9	26.43	22.12	11.8	72.9	5.19	7.83	12:31:21	0.35	272.2
SB-IPF2	813956.2	818942.1	Mid Flood	6.0	26.37	23.34	11.3	76.2	5.38	7.82	12:31:55	0.45	320.0
SB-IPF2	813954.8	818939.5	Mid Flood	4.0	26.53	22.23	10.5	77.0	5.46	7.83	12:32:34	0.25	252.8
SB-IPF2	813954.7	818937.4	Mid Flood	6.0	26.32	23.65	11.7	75.3	5.31	7.82	12:32:58	0.59	277.7
SB-IPF2	813954.0	818936.1	Mid Flood	4.2	26.49	22.34	10.9	75.6	5.36	7.83	12:33:20	0.65	176.5
SB-IPF2	813953.0	818935.5	Mid Flood	6.1	26.45	22.86	11.1	76.5	5.41	7.82	12:33:48	0.04	158.5
SB-IPF2	813952.7	818935.1	Mid Flood	4.0	26.48	22.62	10.8	76.3	5.40	7.83	12:34:11	0.37	92.5

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Date: 11 May 2015

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SB-IPF2	813953.2	818934.6	Mid Flood	6.2	26.39	23.14	11.9	75.6	5.34	7.82	12:34:36	0.14	292.2
SB-IPF2	813953.1	818934.3	Mid Flood	3.8	26.42	22.93	11.1	75.1	5.31	7.82	12:35:01	0.45	251.3
SB-IPF2	813952.7	818934.2	Mid Flood	5.8	26.39	23.12	11.6	75.2	5.32	7.83	12:35:24	0.35	106.0
SB-IPF2	813951.9	818934.4	Mid Flood	3.9	26.51	22.32	10.0	76.7	5.44	7.83	12:35:49	0.51	195.6
SB-IPF2	813951.9	818935.0	Mid Flood	6.0	26.23	23.96	12.0	75.1	5.30	7.82	12:36:12	0.28	101.6
SB-IPF2	813951.8	818934.8	Mid Flood	4.2	26.45	22.71	10.5	75.3	5.33	7.83	12:36:37	1.18	169.5
SB-IPF2	813951.2	818933.8	Mid Flood	5.8	26.41	23.01	11.6	75.1	5.31	7.82	12:37:02	0.42	287.5
SB-IPF2	813950.2	818933.0	Mid Flood	4.1	26.52	22.36	10.6	75.8	5.37	7.83	12:37:28	0.43	224.3
SB-IPF1-	814698.6	820053.9	Mid Flood	10.0	25.25	28.42	22.3	80.0	5.60	7.88	12:46:46	0.35	195.7
SB-IPF1-	814704.2	820054.2	Mid Flood	6.1	25.81	25.69	7.8	76.9	5.41	7.88	12:47:38	0.55	237.6
SB-IPF1-	814714.5	820052.4	Mid Flood	10.2	25.31	28.21	18.0	74.5	5.21	7.87	12:49:52	0.43	45.8
SB-IPF1-	814712.3	820043.7	Mid Flood	6.2	25.81	25.67	5.3	76.8	5.41	7.88	12:50:41	0.51	203.5
SB-IPF1-	814710.0	820042.9	Mid Flood	10.0	25.30	28.12	15.7	73.5	5.15	7.87	12:51:14	0.09	327.2
SB-IPF1-	814698.9	820030.9	Mid Flood	6.0	25.84	25.53	4.9	77.0	5.42	7.88	12:52:07	1.70	309.0
SB-IPF1-	814696.4	820025.7	Mid Flood	10.1	25.28	28.19	21.3	72.3	5.06	7.87	12:52:40	0.52	256.3
SB-IPF1-	814693.9	820029.4	Mid Flood	6.2	25.86	25.45	6.0	76.2	5.37	7.88	12:53:19	0.42	99.5
SB-IPF1-	814689.6	820027.1	Mid Flood	10.2	25.32	28.04	17.8	72.7	5.09	7.87	12:53:50	0.48	60.3
SB-IPF1-	814689.4	820031.8	Mid Flood	6.0	25.83	25.62	5.2	76.8	5.41	7.88	12:54:34	0.14	205.7
SB-IPF1-	814692.8	820036.0	Mid Flood	9.8	25.30	28.11	17.2	73.0	5.11	7.87	12:55:02	0.27	333.3
SB-IPF1-	814697.3	820041.1	Mid Flood	5.9	25.80	25.72	6.2	76.1	5.36	7.88	12:55:38	0.28	348.2
SB-IPF1-	814699.7	820044.4	Mid Flood	10.0	25.28	28.22	18.6	73.0	5.11	7.87	12:56:06	1.01	354.0
SB-IPF1-	814701.9	820050.4	Mid Flood	6.2	25.78	25.87	5.4	76.4	5.38	7.88	12:56:54	0.22	49.1
SB-IPF1-	814700.6	820054.4	Mid Flood	10.2	25.27	28.30	22.8	73.3	5.13	7.87	12:57:26	0.43	229.1
SB-IPF1-	814697.6	820059.7	Mid Flood	6.0	25.79	25.84	6.5	76.0	5.35	7.88	12:58:06	0.20	294.7
SB-IPF3	815130.7	820374.4	Mid Flood	11.0	25.05	29.35	14.4	78.0	5.45	7.87	13:03:54	0.73	9.1
SB-IPF3	815145.2	820386.7	Mid Flood	6.8	25.68	26.24	4.8	76.0	5.35	7.87	13:04:48	0.54	225.4
SB-IPF3	815150.1	820383.8	Mid Flood	10.9	25.03	29.39	15.2	73.1	5.11	7.88	13:05:19	0.14	27.5
SB-IPF3	815152.8	820377.1	Mid Flood	6.7	25.65	26.37	5.9	74.9	5.27	7.87	13:05:54	0.79	297.8
SB-IPF3	815153.1	820371.6	Mid Flood	11.0	25.03	29.38	16.5	72.3	5.05	7.88	13:06:38	0.16	335.9
SB-IPF3	815155.4	820369.9	Mid Flood	6.7	25.72	26.06	5.1	75.2	5.29	7.87	13:07:22	0.69	182.5
SB-IPF3	815154.6	820373.0	Mid Flood	11.1	25.04	29.36	16.5	72.6	5.07	7.88	13:07:58	0.79	195.9
SB-IPF3	815161.2	820372.6	Mid Flood	6.4	25.68	26.29	5.6	74.7	5.25	7.87	13:08:38	0.31	231.8
SB-IPF3	815164.3	820370.2	Mid Flood	11.2	25.03	29.41	14.9	72.6	5.07	7.88	13:09:07	0.49	277.4
SB-IPF3	815163.4	820369.2	Mid Flood	6.6	25.65	26.41	5.9	74.4	5.23	7.87	13:09:47	0.36	236.6
SB-IPF3	815158.5	820362.2	Mid Flood	11.0	25.03	29.39	13.8	72.6	5.07	7.88	13:10:16	0.29	207.4
SB-IPF3	815152.9	820356.9	Mid Flood	6.5	25.70	26.15	5.7	74.6	5.25	7.87	13:11:11	0.77	300.2
SB-IPF3	815148.7	820354.8	Mid Flood	10.8	25.06	29.28	14.4	72.6	5.07	7.88	13:11:42	1.62	273.5
SB-IPF3	815143.0	820352.5	Mid Flood	6.6	25.57	26.49	6.9	73.8	5.19	7.89	13:12:13	0.57	321.8
SB-IPF3	815136.7	820345.9	Mid Flood	11.0	25.03	29.38	17.2	71.8	5.02	7.88	13:12:57	0.82	326.8
SB-IPF3	815134.4	820347.5	Mid Flood	6.6	25.59	26.53	7.9	73.6	5.18	7.89	13:13:27	0.39	170.2
WSR46	813878.1	820975.8	Mid Flood	9.9	25.15	28.87	15.1	78.4	5.48	7.88	13:22:43	0.82	274.0
WSR46	813876.1	820981.7	Mid Flood	5.9	25.86	25.29	7.5	77.2	5.44	7.88	13:23:14	0.13	268.2
WSR46	813864.8	820983.5	Mid Flood	10.1	25.14	28.87	14.7	74.0	5.18	7.88	13:23:43	0.45	287.1
WSR46	813855.0	820979.6	Mid Flood	6.0	25.88	25.21	7.4	76.2	5.37	7.88	13:24:17	0.90	303.4
WSR46	813851.6	820972.6	Mid Flood	10.1	25.16	28.77	13.9	73.6	5.15	7.88	13:24:57	0.12	301.9
WSR46	813855.6	820970.2	Mid Flood	6.0	25.89	25.19	6.9	76.3	5.38	7.88	13:25:31	0.43	345.8
WSR46	813862.9	820974.2	Mid Flood	10.1	25.16	28.76	13.6	73.4	5.14	7.88	13:26:19	0.86	136.0
WSR46	813874.9	820975.2	Mid Flood	6.2	25.83	25.51	6.2	76.7	5.40	7.87	13:27:10	0.80	294.5
WSR46	813879.1	820975.3	Mid Flood	10.2	25.15	28.83	13.9	73.4	5.13	7.88	13:27:38	0.12	9.2
WSR46	813881.0	820979.6	Mid Flood	6.1	25.80	25.64	6.9	76.0	5.35	7.87	13:28:20	0.86	318.1
WSR46	813885.2	820977.5	Mid Flood	10.1	25.16	28.79	14.9	72.7	5.09	7.88	13:29:04	0.31	277.8
WSR46	813884.0	820978.7	Mid Flood	6.2	25.76	25.83	6.8	75.5	5.32	7.88	13:29:45	0.67	273.0
WSR46	813881.1	820979.8	Mid Flood	9.9	25.14	28.86	14.7	72.4	5.07	7.88	13:30:27	0.78	230.6
WSR46	813879.3	820978.7	Mid Flood	6.1	25.78	25.72	7.0	75.6	5.33	7.88	13:31:11	1.26	167.8
WSR46	813881.2	820980.3	Mid Flood	10.0	25.16	28.82	12.6	73.3	5.13	7.88	13:31:39	0.63	63.0
WSR46	813885.1	820977.4	Mid Flood	6.2	25.79	25.72	6.7	76.1	5.36	7.87	13:32:26	0.67	223.3
SB-INF1	812892.1	822399.1	Mid Flood	9.9	25.19	28.67	5.7	81.9	5.73	7.88	13:44:07	0.65	323.3
SB-INF1	812899.7	822402.4	Mid Flood	5.6	25.98	24.68	3.7	78.3	5.53	7.86	13:44:49	0.70	49.4
SB-INF1	812906.6	822403.2	Mid Flood	10.2	25.21	28.59	5.7	75.4	5.28	7.88	13:45:21	0.33	266.3
SB-INF1	812904.4	822403.4	Mid Flood	6.2	26.11	24.20	3.9	77.5	5.48	7.86	13:45:59	0.14	230.5
SB-INF1	812902.5	822404.8	Mid Flood	9.9	25.25	28.40	5.3	75.4	5.28	7.87	13:46:27	0.26	232.4
SB-INF1	812902.3	822407.5	Mid Flood	6.1	26.21	23.72	4.0	77.3	5.47	7.86	13:46:58	1.33	347.1
SB-INF1	812901.7	822409.1	Mid Flood	10.1	25.26	28.40	5.0	75.3	5.27	7.87	13:47:27	0.70	279.1
SB-INF1	812904.5	822412.7	Mid Flood	6.2	26.18	23.87	3.7	77.6	5.49	7.85	13:48:14	0.49	197.9
SB-INF1	812902.7	822413.5	Mid Flood	9.9	25.32	28.20	5.1	75.3	5.27	7.87	13:48:38	0.52	334.4
SB-INF1	812903.6	822416.3	Mid Flood	5.9	26.13	24.01	4.0	77.1	5.45	7.86	13:49:10	0.36	257.3
SB-INF1	812910.1	822419.3	Mid Flood	10.0	25.17	28.71	6.4	74.3	5.20	7.88	13:49:53	0.26	40.3
SB-INF1	812915.5	822416.8	Mid Flood	5.7	26.25	23.64	4.0	77.4	5.47	7.85	13:50:32	0.17	313.1
SB-INF1	812915.0	822415.1	Mid Flood	10.1	25.29	28.39	5.2	75.1	5.26	7.87	13:51:02	0.21	275.9
SB-INF1	812912.6	822413.9	Mid Flood	5.8	25.92	24.75	4.5	76.0	5.37	7.87	13:51:26	0.69	316.6
SB-INF1	812908.9	822412.6	Mid Flood	9.8	25.26	28.39	5.5	74.7	5.23	7.87	13:51:58	0.72	89.8
SB-INF1	812910.7	822409.4	Mid Flood	6.2	26.08	24.19	4.2	76.4	5.40	7.86	13:52:27	1.04	312.6
SB-INF3	815430.1	823322.1	Mid Flood	17.0	24.58	31.09	5.6	75.9	5.29	7.92	14:22:26	0.58	21.0
SB-INF3	815436.3	823321.3	Mid Flood	9.6	25.00	29.39	3.1	74.7	5.22	7.91	14:23:08	0.44	3.0
SB-INF3	815440.0	823318.0	Mid Flood	17.1	24.60	31.03	6.0	72.5	5.05	7.91	14:23:49	0.33	75.2
SB-INF3	815435.0	823312.7	Mid Flood	9.5	25.09	28.85	3.3	74.2	5.19	7.90	14:24:42	0.41	287.5
SB-INF3	815432.9	823313.6	Mid Flood	17.0	24.72	30.62	4.9	72.8	5.08	7.90	14:25:17	0.40	108.8
SB-INF3	815431.1	823318.3	Mid Flood	9.2	25.06	29.08	3.1	74.0	5.17	7.90	14:26:07	0.45	329.1
SB-INF3	815429.3	823323.8	Mid Flood	16.7	24.65	30.84	5.2	72.3	5.04	7.90	14:26:42	0.77	274.3
SB-INF3	815426.3	823324.8	Mid Flood	9.3	24.96	29.46	3.4	73.3	5.12	7.90	14:27:24	0.31	52.3

ROUTINE WATER QUALITY MONITORING for CMP 2

Date: 11 May 2015

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SB-INF3	815425.9	823322.7	Mid Flood	17.1	24.65	30.87	5.1	72.2	5.03	7.90	14:27:58	0.60	88.4
SB-INF3	815429.2	823320.2	Mid Flood	9.5	24.98	29.42	5.3	71.7	5.01	7.90	14:28:38	0.27	204.8
SB-INF3	815434.5	823322.1	Mid Flood	16.9	24.59	31.06	7.2	71.5	4.98	7.91	14:29:22	0.25	270.7
SB-INF3	815433.3	823315.8	Mid Flood	9.4	25.16	28.60	3.7	73.7	5.16	7.90	14:30:06	0.72	297.3
SB-INF3	815433.6	823316.1	Mid Flood	16.8	24.63	30.94	5.4	71.9	5.01	7.90	14:30:50	0.54	352.8
SB-INF3	815433.8	823322.0	Mid Flood	9.6	24.88	29.86	3.6	72.8	5.08	7.90	14:31:33	0.43	278.6
SB-INF3	815434.5	823327.2	Mid Flood	16.9	24.62	30.95	5.7	71.7	5.00	7.90	14:32:08	0.43	93.9
SB-INF3	815429.4	823330.7	Mid Flood	9.5	24.88	29.89	3.3	72.8	5.08	7.90	14:32:55	0.47	273.8
SB-INF2	814119.8	822912.1	Mid Flood	21.3	24.46	31.58	9.5	74.2	5.17	7.91	14:41:23	1.75	91.3
SB-INF2	814125.5	822909.3	Mid Flood	11.6	24.64	30.88	3.5	72.7	5.07	7.91	14:42:42	0.96	257.9
SB-INF2	814123.5	822905.9	Mid Flood	21.3	24.45	31.60	12.4	71.2	4.96	7.91	14:43:22	0.31	274.8
SB-INF2	814122.1	822902.0	Mid Flood	11.4	24.65	30.86	3.7	72.2	5.03	7.91	14:44:24	0.28	303.8
SB-INF2	814124.2	822901.3	Mid Flood	21.3	24.44	31.63	14.5	70.8	4.93	7.91	14:45:05	0.34	238.8
SB-INF2	814126.9	822902.4	Mid Flood	11.6	24.65	30.85	4.6	71.9	5.01	7.91	14:45:54	1.11	308.1
SB-INF2	814123.9	822901.5	Mid Flood	21.0	24.46	31.59	10.5	70.9	4.94	7.91	14:46:32	0.72	126.0
SB-INF2	814123.1	822898.7	Mid Flood	11.3	24.69	30.69	4.5	72.0	5.02	7.91	14:47:21	0.73	317.0
SB-INF2	814125.7	822898.1	Mid Flood	21.2	24.44	31.64	11.5	70.6	4.92	7.91	14:48:05	0.23	30.0
SB-INF2	814128.6	822894.9	Mid Flood	11.3	24.66	30.78	3.7	71.9	5.02	7.91	14:49:05	0.47	162.6
SB-INF2	814131.8	822894.0	Mid Flood	20.7	24.44	31.65	11.2	70.6	4.92	7.91	14:49:48	0.49	236.1
SB-INF2	814132.2	822891.7	Mid Flood	11.4	24.65	30.84	4.1	71.7	5.00	7.91	14:50:38	0.16	250.3
SB-INF2	814133.6	822889.1	Mid Flood	20.9	24.44	31.63	9.6	70.6	4.92	7.91	14:51:23	0.40	254.1
SB-INF2	814136.0	822886.4	Mid Flood	11.6	24.64	30.86	3.1	72.1	5.03	7.91	14:52:34	0.79	237.3
SB-INF2	814138.9	822886.1	Mid Flood	21.1	24.44	31.64	10.0	70.6	4.92	7.91	14:53:16	0.33	278.9
SB-INF2	814142.2	822885.4	Mid Flood	11.5	24.65	30.84	3.9	71.7	5.00	7.91	14:54:10	0.34	308.2
THB2	815870.1	818041.8	Mid Flood	1.3	27.13	19.86	3.9	84.6	6.02	7.80	12:27:05	0.03	40.0
THB2	815869.5	818041.3	Mid Flood	1.3	27.12	19.89	3.9	84.6	6.02	7.81	12:27:41	0.03	40.0
THB2	815870.9	818042.7	Mid Flood	1.3	27.10	19.91	3.9	81.6	5.81	7.82	12:28:07	0.03	40.0
THB2	815871.5	818042.5	Mid Flood	1.3	27.10	19.91	3.9	81.4	5.79	7.82	12:28:33	0.03	40.0
THB2	815870.5	818042.4	Mid Flood	1.3	27.10	19.91	4.0	81.0	5.76	7.82	12:29:00	0.03	40.0
THB2	815869.8	818041.7	Mid Flood	1.3	27.09	19.91	4.0	80.9	5.76	7.82	12:29:26	0.03	40.0
THB2	815871.7	818042.7	Mid Flood	1.3	27.09	19.91	4.4	80.7	5.74	7.81	12:29:57	0.03	40.0
THB2	815873.7	818043.5	Mid Flood	1.4	27.09	19.92	4.3	80.6	5.73	7.82	12:30:19	0.03	40.0

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.