

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 3 April 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
MW1	823601.8	823654.2	Mid Flood	19.1	19.56	28.67	8.8	83.6	6.47	7.87	07:48:19	0.69	86.8
MW1	823604.2	823656.8	Mid Flood	10.7	19.85	26.60	5.6	83.2	6.49	7.82	07:49:09	0.32	71.9
MW1	823600.0	823658.8	Mid Flood	18.7	19.57	28.60	9.9	83.2	6.44	7.88	07:49:54	0.33	153.8
MW1	823596.9	823659.5	Mid Flood	10.6	19.79	27.01	6.8	83.3	6.49	7.84	07:50:31	0.18	294.8
MW1	823598.6	823659.4	Mid Flood	19.0	19.55	28.77	13.4	83.3	6.45	7.89	07:51:14	0.44	356.5
MW1	823597.0	823662.3	Mid Flood	10.8	19.79	26.99	7.2	83.4	6.50	7.85	07:51:54	0.45	355.3
MW1	823599.3	823664.3	Mid Flood	18.7	19.55	28.74	10.2	83.3	6.45	7.90	07:52:34	0.71	127.3
MW1	823598.9	823666.2	Mid Flood	10.5	19.77	27.08	7.0	83.5	6.50	7.86	07:53:14	0.53	7.7
MW1	823591.5	823665.5	Mid Flood	19.1	19.52	28.92	9.8	83.4	6.45	7.90	07:54:19	0.19	13.6
MW1	823589.5	823663.9	Mid Flood	10.7	19.78	27.00	7.1	83.3	6.49	7.86	07:54:59	0.31	119.4
MW1	823590.5	823664.3	Mid Flood	18.7	19.54	28.86	8.9	83.2	6.44	7.90	07:55:39	0.52	108.9
MW1	823587.7	823665.2	Mid Flood	10.5	19.77	27.08	7.0	83.4	6.50	7.86	07:56:19	0.70	215.2
MW1	823586.8	823668.9	Mid Flood	18.7	19.52	28.94	8.2	83.3	6.45	7.91	07:56:59	0.25	70.0
MW1	823584.8	823669.4	Mid Flood	10.5	19.77	27.10	7.2	83.6	6.50	7.86	07:57:39	0.17	120.9
MW1	823586.8	823666.6	Mid Flood	18.9	19.51	29.04	8.2	83.8	6.47	7.92	07:58:24	0.40	152.5
MW1	823594.1	823663.2	Mid Flood	10.4	19.75	27.24	7.3	83.6	6.50	7.87	07:59:04	0.43	30.3
WSR45C	817438.9	820203.0	Mid Flood	11.3	19.95	25.98	7.9	82.2	6.42	7.82	08:27:49	0.95	228.6
WSR45C	817444.7	820199.2	Mid Flood	6.8	20.09	24.48	7.7	81.8	6.43	7.78	08:28:29	0.92	285.9
WSR45C	817449.5	820195.8	Mid Flood	11.7	19.97	25.91	7.7	81.9	6.40	7.81	08:28:56	0.47	235.2
WSR45C	817452.6	820194.8	Mid Flood	7.1	20.08	24.55	8.4	81.4	6.40	7.78	08:29:24	1.01	233.1
WSR45C	817454.9	820195.5	Mid Flood	12.2	19.92	26.25	9.1	81.2	6.34	7.82	08:29:52	0.80	226.2
WSR45C	817456.4	820196.2	Mid Flood	7.2	20.08	24.52	9.0	81.6	6.41	7.78	08:30:21	0.62	290.7
WSR45C	817458.3	820196.7	Mid Flood	12.0	19.93	26.13	9.5	81.2	6.34	7.82	08:30:49	0.96	228.3
WSR45C	817458.9	820197.3	Mid Flood	7.1	20.07	24.60	8.6	81.4	6.40	7.79	08:31:16	1.04	133.8
WSR45C	817458.8	820197.9	Mid Flood	12.0	19.93	26.10	9.4	81.1	6.33	7.82	08:31:44	0.66	221.2
WSR45C	817456.7	820196.8	Mid Flood	6.8	20.08	24.46	8.8	81.5	6.41	7.79	08:32:13	0.86	248.6
WSR45C	817456.8	820200.4	Mid Flood	11.9	19.92	26.21	9.9	81.2	6.34	7.82	08:32:41	0.48	262.0
WSR45C	817458.2	820204.4	Mid Flood	7.2	20.07	24.74	8.3	81.4	6.39	7.79	08:33:09	1.42	249.5
WSR45C	817458.1	820205.8	Mid Flood	12.2	19.90	26.32	8.5	81.4	6.35	7.83	08:33:37	0.46	224.1
WSR45C	817458.0	820204.8	Mid Flood	6.9	20.07	24.81	7.9	81.3	6.38	7.79	08:34:05	1.17	245.8
WSR45C	817460.4	820204.5	Mid Flood	12.2	19.91	26.28	9.8	81.0	6.32	7.83	08:34:35	0.51	185.8
WSR45C	817461.4	820204.6	Mid Flood	7.1	20.01	25.35	8.7	81.5	6.38	7.80	08:35:04	0.80	216.8
SBRFF3	816153.4	819420.1	Mid Flood	5.0	20.00	25.55	19.1	82.0	6.41	7.79	08:44:19	0.09	199.7
SBRFF3	816155.9	819420.6	Mid Flood	3.3	20.13	24.24	8.4	81.5	6.41	7.77	08:44:51	0.70	226.5
SBRFF3	816158.4	819422.5	Mid Flood	5.2	20.00	25.49	15.3	81.3	6.36	7.79	08:45:20	0.41	249.8
SBRFF3	816157.3	819423.5	Mid Flood	3.6	20.13	24.30	8.9	81.3	6.39	7.77	08:45:47	0.43	152.7
SBRFF3	816154.6	819422.9	Mid Flood	5.1	20.00	25.45	14.2	81.2	6.35	7.79	08:46:14	0.21	170.6
SBRFF3	816150.9	819420.4	Mid Flood	3.6	20.12	24.35	7.8	81.2	6.38	7.77	08:46:44	1.03	280.7
SBRFF3	816147.7	819417.3	Mid Flood	5.1	20.01	25.41	14.9	81.2	6.35	7.79	08:47:11	0.18	213.5

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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
SBRFF3	816145.9	819413.0	Mid Flood	3.4	20.14	24.19	8.5	81.1	6.37	7.76	08:47:41	0.46	259.3
SBRFF3	816148.4	819410.3	Mid Flood	5.1	20.03	25.25	11.3	80.9	6.33	7.79	08:48:11	0.55	283.7
SBRFF3	816147.6	819409.0	Mid Flood	3.5	20.15	24.10	11.4	80.9	6.36	7.76	08:48:39	0.99	277.8
SBRFF3	816149.3	819408.9	Mid Flood	5.2	20.04	25.22	11.8	80.8	6.32	7.79	08:49:05	0.28	265.5
SBRFF3	816151.8	819409.4	Mid Flood	3.5	20.17	23.85	8.0	80.9	6.37	7.76	08:49:33	0.67	272.7
SBRFF3	816153.0	819409.4	Mid Flood	5.2	20.04	25.11	10.4	80.9	6.34	7.79	08:50:00	1.01	237.1
SBRFF3	816152.7	819408.6	Mid Flood	3.5	20.20	23.59	7.7	81.1	6.39	7.75	08:50:27	1.08	252.2
SBRFF3	816154.3	819409.0	Mid Flood	5.3	20.09	24.64	8.1	80.8	6.34	7.78	08:50:55	0.58	224.9
SBRFF3	816153.2	819409.4	Mid Flood	3.7	20.22	23.48	7.4	80.9	6.38	7.75	08:51:24	0.35	302.0
SBRFF2	815626.0	818968.9	Mid Flood	3.0	20.22	23.28	9.3	81.6	6.44	7.74	08:57:21	0.26	179.6
SBRFF2	815623.7	818970.3	Mid Flood	3.0	20.19	23.48	9.5	80.6	6.36	7.75	08:57:42	0.26	179.6
SBRFF2	815621.3	818970.6	Mid Flood	3.0	20.19	23.49	9.0	80.3	6.33	7.75	08:58:04	0.18	195.8
SBRFF2	815619.4	818971.1	Mid Flood	3.0	20.19	23.54	8.4	80.3	6.33	7.75	08:58:24	0.45	262.9
SBRFF2	815621.2	818971.8	Mid Flood	3.0	20.19	23.51	8.4	80.3	6.33	7.75	08:58:45	0.45	262.9
SBRFF2	815622.2	818970.0	Mid Flood	3.0	20.17	23.80	7.9	80.6	6.35	7.75	08:59:05	0.45	262.9
SBRFF2	815625.0	818965.6	Mid Flood	3.0	20.19	23.51	7.9	80.4	6.34	7.75	08:59:26	0.70	236.6
SBRFF2	815626.5	818962.3	Mid Flood	3.0	20.19	23.50	8.4	80.3	6.33	7.75	08:59:47	0.35	237.5
SBRFF1	815060.8	818399.4	Mid Flood	2.5	20.31	22.17	13.5	81.6	6.47	7.72	09:06:19	0.40	245.6
SBRFF1	815060.1	818399.2	Mid Flood	2.5	20.30	22.24	13.2	80.9	6.42	7.72	09:06:39	0.29	101.2
SBRFF1	815059.3	818398.3	Mid Flood	2.5	20.29	22.43	13.8	80.4	6.37	7.72	09:07:00	0.29	101.2
SBRFF1	815061.6	818398.3	Mid Flood	2.5	20.28	22.59	14.6	80.2	6.35	7.72	09:07:22	0.63	168.9
SBRFF1	815063.0	818398.6	Mid Flood	2.5	20.21	23.31	23.2	79.6	6.28	7.74	09:07:42	0.30	316.4
SBRFF1	815063.3	818398.8	Mid Flood	2.5	20.21	23.32	25.6	79.4	6.27	7.74	09:08:03	0.53	334.7
SBRFF1	815062.5	818398.9	Mid Flood	2.5	20.21	23.29	25.6	79.3	6.26	7.74	09:08:25	0.63	8.5
SBRFF1	815061.0	818398.7	Mid Flood	2.5	20.24	23.02	25.6	79.3	6.27	7.73	09:08:45	0.22	167.9
THB1	814519.9	817924.4	Mid Flood	2.7	20.33	22.40	15.7	82.6	6.54	7.71	09:14:59	0.40	49.2
THB1	814523.5	817923.8	Mid Flood	2.4	20.33	22.34	17.9	81.4	6.45	7.71	09:15:19	0.45	42.0
THB1	814526.0	817924.2	Mid Flood	2.4	20.34	22.27	19.8	80.9	6.41	7.71	09:15:41	0.56	339.4
THB1	814526.9	817924.5	Mid Flood	2.4	20.33	22.27	20.3	80.7	6.40	7.71	09:16:03	0.30	318.9
THB1	814526.6	817924.1	Mid Flood	2.4	20.33	22.31	19.6	80.7	6.39	7.70	09:16:23	1.08	330.0
THB1	814526.2	817922.8	Mid Flood	2.4	20.33	22.31	20.1	80.6	6.38	7.70	09:16:45	0.38	319.4
THB1	814525.8	817920.9	Mid Flood	2.4	20.33	22.30	19.4	80.5	6.37	7.70	09:17:06	0.58	299.9
THB1	814526.1	817920.6	Mid Flood	2.4	20.33	22.27	18.5	80.5	6.37	7.70	09:17:26	0.53	234.5
SBIPF2	813978.4	818948.3	Mid Flood	6.2	20.29	22.68	19.7	84.7	6.70	7.72	09:26:54	0.67	314.2
SBIPF2	813981.7	818951.9	Mid Flood	4.0	20.30	22.42	23.5	82.2	6.51	7.71	09:27:22	0.27	265.3
SBIPF2	813981.7	818950.4	Mid Flood	6.0	20.29	22.64	21.6	82.3	6.51	7.72	09:27:51	0.25	40.5
SBIPF2	813979.3	818946.3	Mid Flood	4.2	20.30	22.46	21.7	81.5	6.45	7.71	09:28:18	0.37	180.5
SBIPF2	813978.8	818943.7	Mid Flood	6.0	20.28	22.66	21.6	81.4	6.44	7.72	09:28:51	0.22	53.8
SBIPF2	813977.0	818945.5	Mid Flood	4.0	20.29	22.54	20.3	81.5	6.45	7.71	09:29:22	0.25	125.6

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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
SBIPF2	813974.1	818944.9	Mid Flood	6.1	20.29	22.54	19.6	82.0	6.49	7.72	09:29:49	0.23	60.4
SBIPF2	813972.1	818943.1	Mid Flood	4.0	20.30	22.44	19.8	81.4	6.45	7.71	09:30:15	0.12	252.5
SBIPF2	813972.2	818941.8	Mid Flood	6.0	20.29	22.56	19.1	82.2	6.51	7.72	09:30:41	0.58	2.6
SBIPF2	813970.9	818939.7	Mid Flood	4.2	20.29	22.49	19.4	81.6	6.46	7.71	09:31:08	0.69	253.4
SBIPF2	813970.0	818938.3	Mid Flood	5.9	20.28	22.62	18.5	82.5	6.53	7.72	09:31:35	0.25	102.6
SBIPF2	813969.8	818937.5	Mid Flood	3.9	20.29	22.50	18.3	82.0	6.49	7.71	09:32:01	0.56	221.6
SBIPF2	813970.6	818937.2	Mid Flood	6.0	20.28	22.72	16.4	82.8	6.55	7.73	09:32:30	0.67	351.4
SBIPF2	813972.7	818938.8	Mid Flood	4.2	20.29	22.55	17.6	82.6	6.54	7.72	09:32:55	0.28	25.3
SBIPF2	813968.4	818939.3	Mid Flood	6.1	20.28	22.73	17.6	83.2	6.58	7.73	09:33:26	0.25	325.8
SBIPF2	813968.0	818938.9	Mid Flood	3.9	20.29	22.51	17.6	83.1	6.58	7.72	09:33:55	0.31	260.4
SBIPF1	814704.5	820062.0	Mid Flood	10.2	20.01	25.35	14.0	81.8	6.40	7.78	09:41:54	0.65	359.0
SBIPF1	814698.7	820056.8	Mid Flood	5.9	20.09	24.51	10.4	81.3	6.39	7.77	09:42:23	0.67	311.1
SBIPF1	814696.8	820057.8	Mid Flood	10.0	20.02	25.26	13.7	80.8	6.33	7.78	09:42:51	0.89	297.7
SBIPF1	814694.0	820056.4	Mid Flood	5.9	20.06	24.86	12.8	80.9	6.35	7.77	09:43:18	0.71	336.1
SBIPF1	814692.4	820055.8	Mid Flood	10.0	20.01	25.33	12.5	81.0	6.34	7.78	09:43:50	0.37	24.6
SBIPF1	814692.0	820056.0	Mid Flood	5.9	20.06	24.83	11.7	80.9	6.35	7.77	09:44:17	0.42	312.4
SBIPF1	814692.1	820057.0	Mid Flood	9.8	20.00	25.47	15.9	80.6	6.31	7.78	09:44:45	0.59	237.7
SBIPF1	814691.5	820056.9	Mid Flood	5.9	20.07	24.74	12.5	80.8	6.34	7.77	09:45:13	0.26	73.1
SBIPF1	814690.1	820056.2	Mid Flood	9.8	20.00	25.51	16.9	80.5	6.30	7.77	09:45:40	0.32	209.0
SBIPF1	814688.1	820054.0	Mid Flood	5.9	20.06	24.84	13.1	80.7	6.33	7.76	09:46:08	0.96	202.8
SBIPF1	814688.1	820057.2	Mid Flood	9.9	20.00	25.49	18.2	80.4	6.29	7.78	09:46:37	0.44	270.3
SBIPF1	814691.0	820063.8	Mid Flood	6.0	20.03	25.15	14.5	80.8	6.33	7.77	09:47:04	0.65	333.1
SBIPF1	814694.8	820068.1	Mid Flood	9.8	19.99	25.58	20.3	80.4	6.29	7.78	09:47:31	0.73	266.3
SBIPF1	814698.1	820071.6	Mid Flood	6.1	20.04	24.99	13.8	80.8	6.34	7.77	09:48:00	0.30	278.6
SBIPF1	814700.0	820074.3	Mid Flood	9.9	19.98	25.63	18.8	80.6	6.31	7.78	09:48:29	0.24	292.0
SBIPF1	814700.9	820076.1	Mid Flood	6.0	20.05	24.92	18.8	80.5	6.32	7.77	09:48:56	0.59	335.8
SBIPF3	815129.6	820361.3	Mid Flood	11.2	19.81	27.06	24.7	82.4	6.41	7.82	09:54:09	0.40	199.6
SBIPF3	815127.4	820359.2	Mid Flood	6.7	19.93	25.99	10.7	82.7	6.46	7.80	09:54:40	1.20	282.1
SBIPF3	815126.0	820356.3	Mid Flood	10.9	19.81	27.05	18.3	82.2	6.39	7.82	09:55:09	0.77	328.6
SBIPF3	815131.4	820352.9	Mid Flood	6.5	20.04	25.15	8.3	82.5	6.46	7.78	09:55:40	0.96	235.2
SBIPF3	815135.8	820353.3	Mid Flood	11.1	19.81	27.05	21.7	82.1	6.38	7.82	09:56:10	0.40	199.6
SBIPF3	815138.1	820354.9	Mid Flood	6.8	19.93	26.00	10.0	82.5	6.44	7.80	09:56:40	0.85	266.0
SBIPF3	815139.6	820355.5	Mid Flood	11.0	19.81	27.03	18.3	82.2	6.39	7.82	09:57:09	0.40	199.6
SBIPF3	815140.8	820356.4	Mid Flood	6.6	19.96	25.61	8.2	82.7	6.47	7.80	09:57:37	0.44	243.5
SBIPF3	815141.2	820357.6	Mid Flood	11.0	19.81	27.04	19.6	82.2	6.39	7.82	09:58:08	0.40	199.6
SBIPF3	815142.1	820359.6	Mid Flood	6.7	19.99	25.44	17.4	82.0	6.42	7.79	09:58:36	0.58	276.3
SBIPF3	815141.5	820361.6	Mid Flood	11.2	19.81	27.02	19.3	82.1	6.39	7.82	09:59:05	0.40	199.6
SBIPF3	815139.0	820362.1	Mid Flood	6.6	19.94	25.76	10.5	82.6	6.46	7.80	09:59:34	0.48	258.0
SBIPF3	815137.2	820363.1	Mid Flood	11.2	19.81	27.02	16.2	82.2	6.39	7.82	10:00:04	0.40	199.6

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SBIPF3	815134.9	820364.5	Mid Flood	6.5	19.97	25.66	9.9	82.5	6.45	7.80	10:00:32	0.66	263.8
SBIPF3	815132.8	820365.4	Mid Flood	10.9	19.81	27.02	17.7	82.1	6.39	7.82	10:01:05	0.11	348.4
SBIPF3	815129.6	820367.3	Mid Flood	6.5	19.91	26.08	9.8	82.6	6.45	7.81	10:01:37	0.02	177.3
WSR46	813891.1	820974.4	Mid Flood	9.1	19.97	25.75	31.7	82.2	6.42	7.78	10:10:40	0.44	107.0
WSR46	813885.9	820969.7	Mid Flood	5.5	20.19	23.70	10.7	81.9	6.45	7.74	10:11:14	1.45	219.4
WSR46	813880.6	820967.1	Mid Flood	9.1	19.97	25.77	33.9	81.2	6.34	7.78	10:11:45	0.40	343.1
WSR46	813877.8	820967.5	Mid Flood	5.5	20.19	23.62	14.4	81.6	6.43	7.74	10:12:12	0.78	244.9
WSR46	813877.3	820972.2	Mid Flood	9.3	19.96	25.82	40.3	81.1	6.34	7.79	10:12:41	0.42	193.8
WSR46	813875.4	820975.8	Mid Flood	5.7	20.19	23.56	15.5	81.5	6.43	7.74	10:13:08	0.18	298.5
WSR46	813873.1	820978.0	Mid Flood	9.0	19.97	25.78	15.9	81.4	6.36	7.78	10:13:36	1.12	293.0
WSR46	813875.8	820972.7	Mid Flood	5.4	20.18	23.73	8.0	81.3	6.40	7.74	10:14:24	0.33	303.1
WSR46	813879.5	820972.8	Mid Flood	9.1	19.97	25.79	37.7	81.0	6.33	7.79	10:14:53	0.40	343.1
WSR46	813881.7	820974.6	Mid Flood	5.5	20.19	23.67	14.0	81.3	6.41	7.74	10:15:27	0.30	252.9
WSR46	813882.4	820976.0	Mid Flood	9.2	19.96	25.85	39.2	81.0	6.33	7.79	10:15:54	0.41	299.9
WSR46	813882.1	820977.5	Mid Flood	5.7	20.19	23.60	13.6	81.3	6.41	7.74	10:16:25	0.36	9.4
WSR46	813881.3	820979.2	Mid Flood	9.0	19.96	25.86	36.6	81.0	6.33	7.78	10:16:51	0.44	269.1
WSR46	813879.8	820981.9	Mid Flood	5.7	20.19	23.71	14.2	81.3	6.41	7.74	10:17:24	0.76	340.0
WSR46	813878.3	820984.9	Mid Flood	9.0	19.96	25.87	45.2	80.9	6.32	7.78	10:17:53	0.75	322.6
WSR46	813876.8	820989.5	Mid Flood	5.6	20.09	24.60	23.2	81.1	6.37	7.75	10:18:24	0.92	319.9
SBINF1	812902.9	822427.9	Mid Flood	10.1	19.65	28.06	32.8	84.4	6.54	7.84	10:28:15	0.01	50.7
SBINF1	812905.9	822432.7	Mid Flood	5.8	19.75	27.34	32.7	84.1	6.53	7.83	10:28:48	0.66	242.1
SBINF1	812909.4	822435.0	Mid Flood	10.0	19.65	28.09	35.3	83.7	6.49	7.84	10:29:16	0.15	310.1
SBINF1	812910.0	822436.9	Mid Flood	6.1	19.73	27.68	18.9	83.8	6.50	7.84	10:29:45	0.82	263.2
SBINF1	812910.8	822439.2	Mid Flood	9.8	19.64	28.14	30.9	83.8	6.49	7.85	10:30:14	0.18	197.9
SBINF1	812910.9	822437.1	Mid Flood	6.2	19.74	27.73	17.7	83.8	6.50	7.84	10:30:43	0.89	270.4
SBINF1	812907.4	822433.5	Mid Flood	10.2	19.64	28.16	30.2	83.7	6.49	7.85	10:31:13	0.03	241.8
SBINF1	812901.8	822428.9	Mid Flood	6.1	19.68	27.83	20.4	84.0	6.52	7.84	10:31:43	0.09	342.6
SBINF1	812894.2	822425.6	Mid Flood	10.0	19.65	28.08	28.4	83.7	6.49	7.85	10:32:12	0.26	285.2
SBINF1	812885.6	822424.7	Mid Flood	6.0	19.66	27.95	26.1	84.0	6.51	7.84	10:32:40	0.76	285.8
SBINF1	812876.1	822425.6	Mid Flood	10.1	19.64	28.14	29.0	83.7	6.49	7.85	10:33:08	0.24	275.7
SBINF1	812868.4	822428.4	Mid Flood	5.9	19.80	26.44	31.7	83.6	6.53	7.82	10:33:36	0.74	306.9
SBINF1	812869.2	822433.7	Mid Flood	9.7	19.63	28.19	31.5	83.5	6.47	7.85	10:34:06	0.68	256.7
SBINF1	812871.2	822440.6	Mid Flood	6.2	19.72	27.44	17.6	83.8	6.51	7.84	10:34:35	0.16	187.4
SBINF1	812868.3	822450.0	Mid Flood	9.9	19.63	28.23	28.7	83.7	6.48	7.85	10:35:14	0.34	298.7
SBINF1	812865.2	822456.2	Mid Flood	6.1	19.66	28.00	18.2	84.0	6.51	7.85	10:35:42	0.47	261.8
SBINF2	814108.0	822918.0	Mid Flood	21.8	19.57	28.57	12.7	83.9	6.50	7.86	10:44:24	0.36	337.3
SBINF2	814110.6	822920.8	Mid Flood	11.8	19.59	28.44	7.9	84.5	6.55	7.85	10:44:57	0.61	269.7
SBINF2	814113.3	822920.6	Mid Flood	22.0	19.57	28.58	10.1	83.7	6.48	7.85	10:45:30	0.36	337.3
SBINF2	814110.5	822921.2	Mid Flood	12.1	19.59	28.44	7.9	84.2	6.52	7.86	10:46:02	0.42	314.0

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 3 April 2014

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
SBINF2	814111.7	822921.1	Mid Flood	21.7	19.57	28.59	10.6	83.5	6.47	7.85	10:46:43	0.36	332.7
SBINF2	814113.0	822923.8	Mid Flood	12.3	19.59	28.42	7.0	84.2	6.52	7.86	10:47:18	0.60	281.7
SBINF2	814109.4	822927.5	Mid Flood	22.3	19.57	28.59	10.5	83.4	6.46	7.85	10:47:55	0.36	332.7
SBINF2	814105.8	822930.4	Mid Flood	11.8	19.58	28.46	9.4	83.7	6.48	7.86	10:48:35	0.60	227.3
SBINF2	814103.8	822930.4	Mid Flood	21.9	19.57	28.60	12.3	83.4	6.46	7.85	10:49:14	0.85	261.7
SBINF2	814108.7	822926.3	Mid Flood	12.3	19.58	28.52	7.2	84.1	6.51	7.86	10:49:49	0.37	268.0
SBINF2	814107.7	822926.0	Mid Flood	22.1	19.57	28.61	11.1	83.4	6.46	7.85	10:50:26	0.85	261.7
SBINF2	814108.8	822924.3	Mid Flood	12.0	19.58	28.49	7.0	84.2	6.52	7.86	10:51:03	1.32	278.1
SBINF2	814106.4	822924.3	Mid Flood	22.2	19.57	28.61	12.8	83.4	6.46	7.85	10:51:39	0.06	77.4
SBINF2	814108.8	822921.9	Mid Flood	11.6	19.62	28.19	6.9	84.6	6.56	7.86	10:52:16	0.70	276.2
SBINF2	814113.7	822920.1	Mid Flood	21.6	19.57	28.60	9.8	83.5	6.47	7.86	10:52:55	0.85	270.9
SBINF2	814116.3	822921.8	Mid Flood	12.5	19.59	28.40	7.6	84.0	6.51	7.86	10:53:33	0.62	274.1
SBINF3	815424.5	823320.7	Mid Flood	17.1	19.53	28.86	15.2	86.2	6.67	7.88	11:02:39	0.31	250.4
SBINF3	815422.9	823324.8	Mid Flood	9.9	19.54	28.73	8.3	86.5	6.69	7.88	11:03:13	0.44	301.6
SBINF3	815421.9	823336.8	Mid Flood	16.8	19.53	28.81	10.3	85.7	6.63	7.88	11:04:18	0.05	314.2
SBINF3	815425.5	823342.7	Mid Flood	9.5	19.59	28.37	6.6	86.3	6.69	7.87	11:04:51	0.81	273.7
SBINF3	815428.0	823345.7	Mid Flood	17.0	19.53	28.82	15.9	85.8	6.64	7.88	11:05:26	0.34	66.1
SBINF3	815431.5	823344.5	Mid Flood	9.5	19.59	28.40	7.2	86.2	6.68	7.87	11:06:02	0.46	264.0
SBINF3	815435.1	823339.6	Mid Flood	17.0	19.53	28.83	12.4	85.7	6.63	7.88	11:06:41	0.31	250.4
SBINF3	815434.8	823335.2	Mid Flood	9.5	19.58	28.50	6.9	86.2	6.67	7.87	11:07:15	0.36	304.1
SBINF3	815438.1	823320.5	Mid Flood	17.1	19.53	28.84	10.6	85.6	6.62	7.88	11:08:09	0.43	340.8
SBINF3	815440.2	823314.2	Mid Flood	9.8	19.65	27.97	10.3	85.5	6.63	7.86	11:08:52	0.60	269.2
SBINF3	815439.1	823310.7	Mid Flood	17.0	19.53	28.84	9.9	85.5	6.61	7.88	11:09:31	0.21	358.6
SBINF3	815437.0	823308.8	Mid Flood	9.3	19.58	28.40	7.3	86.1	6.67	7.87	11:09:59	0.41	287.9
SBINF3	815432.7	823306.8	Mid Flood	16.9	19.52	28.90	12.7	85.5	6.61	7.88	11:10:40	0.44	348.8
SBINF3	815428.9	823306.8	Mid Flood	9.5	19.53	28.84	10.0	86.0	6.65	7.88	11:11:12	1.34	276.6
SBINF3	815424.1	823308.2	Mid Flood	17.1	19.52	28.92	11.6	85.6	6.62	7.88	11:11:51	0.93	313.2
SBINF3	815419.0	823310.8	Mid Flood	9.7	19.53	28.83	9.5	86.1	6.66	7.88	11:12:29	0.52	275.5

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