

ROUTINE WATER QUALITY MONITORING for CMP 1

Date: 29 October 2013

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
MW1	823612.8	823649.5	Mid Ebb	10.5	25.74	31.45	2.8	84.1	5.74	7.80	7:17:09	0.41	93.8
MW1	823609.1	823647.8	Mid Ebb	10.4	25.74	31.45	2.9	83.9	5.73	7.82	7:17:30	0.31	38.2
MW1	823605.2	823647.1	Mid Ebb	10.4	25.74	31.46	2.8	83.9	5.73	7.83	7:17:54	0.31	38.2
MW1	823602.0	823647.8	Mid Ebb	10.5	25.74	31.46	2.9	83.9	5.72	7.84	7:18:15	0.31	38.2
MW1	823599.2	823649.1	Mid Ebb	10.5	25.74	31.46	2.6	83.9	5.72	7.85	7:18:37	0.31	38.2
MW1	823597.3	823650.6	Mid Ebb	10.5	25.74	31.46	2.8	83.9	5.73	7.85	7:18:58	0.68	357.9
MW1	823596.0	823652.2	Mid Ebb	10.5	25.75	31.46	2.7	83.7	5.71	7.85	7:19:19	0.92	267.9
MW1	823595.3	823654.1	Mid Ebb	10.5	25.75	31.46	2.5	83.8	5.72	7.86	7:19:40	1.02	290.3
SB-INE1	812340.6	818972.3	Mid Ebb	1.9	24.68	30.46	8.9	107.3	7.50	8.00	9:17:39	0.31	96.4
SB-INE1	812345.0	818969.7	Mid Ebb	2.0	24.67	30.45	9.5	107.0	7.48	8.00	9:18:02	0.46	182.2
SB-INE1	812346.4	818965.5	Mid Ebb	2.0	24.68	30.45	8.7	107.1	7.49	8.00	9:18:26	0.52	92.5
SB-INE1	812346.0	818960.9	Mid Ebb	2.0	24.69	30.46	9.2	106.4	7.43	8.00	9:18:50	0.33	224.1
SB-INE1	812344.4	818957.1	Mid Ebb	2.0	24.70	30.47	9.5	105.9	7.40	7.99	9:19:14	0.33	224.1
SB-INE1	812341.7	818954.6	Mid Ebb	2.0	24.69	30.47	9.3	106.0	7.41	7.99	9:19:38	0.33	224.1
SB-INE1	812338.3	818952.9	Mid Ebb	2.0	24.69	30.46	9.1	106.5	7.44	8.00	9:20:02	0.33	224.1
SB-INE1	812334.2	818952.1	Mid Ebb	2.0	24.69	30.47	9.1	106.8	7.46	8.00	9:20:26	0.33	224.1
SB-INE2	812477.9	818841.9	Mid Ebb	2.0	24.57	30.42	6.3	108.6	7.61	8.02	9:23:49	0.39	297.4
SB-INE2	812482.5	818840.7	Mid Ebb	1.8	24.57	30.42	6.2	108.8	7.62	8.02	9:24:10	0.85	195.0
SB-INE2	812485.3	818838.3	Mid Ebb	1.8	24.58	30.42	5.8	109.7	7.68	8.02	9:24:32	0.85	195.0
SB-INE2	812485.6	818836.6	Mid Ebb	1.8	24.58	30.42	5.7	109.7	7.68	8.02	9:24:53	0.85	195.0
SB-INE2	812483.9	818834.8	Mid Ebb	1.8	24.58	30.42	5.9	110.0	7.70	8.02	9:25:14	0.85	195.0
SB-INE2	812480.6	818833.9	Mid Ebb	1.8	24.57	30.42	5.8	109.9	7.70	8.02	9:25:37	0.85	195.0
SB-INE2	812477.2	818834.1	Mid Ebb	1.8	24.58	30.42	9.5	109.8	7.69	8.02	9:25:59	0.85	195.0
SB-INE2	812473.9	818832.8	Mid Ebb	1.8	24.59	30.42	11.8	109.3	7.65	8.02	9:26:20	0.85	195.0
SB-INE3	812941.0	818321.4	Mid Ebb	2.0	24.54	30.65	6.9	110.0	7.70	8.02	9:31:19	0.18	268.1
SB-INE3	812945.8	818314.9	Mid Ebb	2.1	24.54	30.65	7.1	110.4	7.73	8.02	9:31:42	0.71	76.8
SB-INE3	812948.4	818308.8	Mid Ebb	2.1	24.54	30.65	6.8	110.5	7.73	8.02	9:32:06	0.71	76.8
SB-INE3	812949.3	818303.5	Mid Ebb	2.1	24.55	30.65	6.6	110.7	7.74	8.03	9:32:30	0.12	235.5
SB-INE3	812949.2	818299.2	Mid Ebb	2.1	24.55	30.65	6.6	111.1	7.77	8.03	9:32:54	0.20	205.0
SB-INE3	812948.2	818295.7	Mid Ebb	2.1	24.55	30.65	6.3	111.2	7.78	8.03	9:33:18	0.65	348.7
SB-INE3	812946.4	818293.0	Mid Ebb	2.1	24.55	30.65	7.4	111.0	7.77	8.03	9:33:42	1.52	183.2
SB-INE3	812943.2	818291.1	Mid Ebb	2.1	24.56	30.65	7.0	110.8	7.75	8.03	9:34:06	0.09	46.4
SB-INE4	813243.2	818672.6	Mid Ebb	2.0	24.66	30.57	37.7	108.1	7.55	8.00	9:38:09	0.41	325.2
SB-INE4	813243.1	818673.6	Mid Ebb	2.0	24.64	30.59	29.1	108.1	7.55	8.00	9:38:32	0.48	349.6
SB-INE4	813246.8	818678.0	Mid Ebb	2.0	24.66	30.58	20.6	108.3	7.56	8.01	9:38:53	0.08	251.8
SB-INE4	813257.3	818679.6	Mid Ebb	1.9	24.66	30.59	13.3	107.8	7.53	8.00	9:39:15	0.34	84.4
SB-INE4	813264.8	818677.8	Mid Ebb	2.0	24.65	30.59	10.2	107.8	7.53	8.01	9:39:38	0.36	175.3
SB-INE4	813269.7	818675.7	Mid Ebb	2.0	24.66	30.59	10.4	107.5	7.51	8.00	9:39:59	0.87	174.2
SB-INE4	813277.3	818670.3	Mid Ebb	2.0	24.67	30.59	10.7	107.6	7.52	8.01	9:40:23	0.42	328.2

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SB-INE4	813283.3	818667.0	Mid Ebb	2.0	24.68	30.58	9.8	107.5	7.51	8.00	9:40:47	0.25	66.9
SB-INE5	812575.6	817783.8	Mid Ebb	4.1	24.62	31.03	6.2	107.2	7.48	8.02	9:05:09	0.87	125.9
SB-INE5	812574.0	817782.7	Mid Ebb	4.2	24.64	31.12	6.4	107.4	7.48	8.02	9:05:31	0.65	90.2
SB-INE5	812571.5	817788.7	Mid Ebb	4.2	24.70	31.33	7.6	105.1	7.31	8.01	9:05:54	0.65	90.2
SB-INE5	812576.1	817798.2	Mid Ebb	4.2	24.66	31.19	6.3	105.7	7.36	8.02	9:06:18	0.69	26.4
SB-INE5	812581.7	817801.6	Mid Ebb	4.2	24.66	31.15	6.1	106.6	7.42	8.02	9:06:42	0.30	95.7
SB-INE5	812583.7	817802.5	Mid Ebb	4.2	24.67	31.20	6.7	106.2	7.39	8.02	9:07:06	0.22	304.0
SB-INE5	812583.0	817802.7	Mid Ebb	4.2	24.68	31.24	6.4	105.7	7.35	8.01	9:07:30	0.22	304.0
SB-INE5	812583.2	817797.5	Mid Ebb	4.2	24.67	31.20	6.5	106.0	7.38	8.02	9:07:54	0.77	99.9
SB-IPE1	814997.5	818298.9	Mid Ebb	2.5	24.58	30.53	7.8	106.1	7.43	8.00	8:34:14	0.25	198.0
SB-IPE1	814995.5	818297.6	Mid Ebb	2.5	24.61	30.55	8.9	104.6	7.32	8.00	8:34:37	0.25	198.0
SB-IPE1	814993.2	818296.5	Mid Ebb	2.6	24.61	30.55	8.5	104.4	7.30	8.00	8:34:59	0.25	198.0
SB-IPE1	814991.6	818294.6	Mid Ebb	2.6	24.61	30.55	8.6	104.5	7.31	8.00	8:35:22	0.25	198.0
SB-IPE1	814990.3	818291.4	Mid Ebb	2.6	24.60	30.55	8.4	104.8	7.33	8.01	8:35:46	0.25	198.0
SB-IPE1	814989.8	818288.1	Mid Ebb	2.6	24.59	30.54	7.8	105.5	7.38	8.01	8:36:10	0.25	198.0
SB-IPE1	814990.1	818285.7	Mid Ebb	2.6	24.58	30.54	7.9	105.7	7.40	8.01	8:36:34	0.25	198.0
SB-IPE1	814990.6	818283.4	Mid Ebb	2.6	24.58	30.54	8.9	105.8	7.40	8.01	8:36:58	0.25	198.0
SB-IPE2	815253.0	818545.7	Mid Ebb	2.6	24.82	30.67	19.0	98.3	6.84	7.96	8:23:59	1.32	348.3
SB-IPE2	815252.1	818543.3	Mid Ebb	2.5	24.76	30.63	10.6	98.8	6.89	7.96	8:24:21	1.32	348.3
SB-IPE2	815250.3	818541.6	Mid Ebb	2.5	24.72	30.59	9.4	101.1	7.05	7.97	8:24:45	0.57	205.8
SB-IPE2	815247.3	818540.2	Mid Ebb	2.5	24.83	30.68	11.1	97.9	6.81	7.95	8:25:09	1.02	242.7
SB-IPE2	815244.7	818539.4	Mid Ebb	2.5	24.81	30.67	10.4	97.6	6.80	7.95	8:25:33	1.02	242.7
SB-IPE2	815243.0	818538.7	Mid Ebb	2.5	24.70	30.57	7.5	101.3	7.07	7.98	8:25:57	1.02	242.7
SB-IPE2	815241.4	818538.0	Mid Ebb	2.5	24.64	30.52	6.5	103.6	7.24	7.99	8:26:20	1.64	229.9
SB-IPE2	815240.9	818537.7	Mid Ebb	2.5	24.64	30.53	6.9	104.0	7.27	7.99	8:26:41	1.64	229.9
SB-IPE3	815523.7	818880.6	Mid Ebb	2.7	24.88	30.76	15.5	97.9	6.80	7.96	8:17:49	0.84	72.1
SB-IPE3	815521.9	818878.2	Mid Ebb	2.8	24.88	30.77	14.8	97.3	6.76	7.95	8:18:11	0.32	6.9
SB-IPE3	815519.3	818876.5	Mid Ebb	2.7	24.88	30.77	14.0	97.5	6.78	7.96	8:18:32	0.35	99.9
SB-IPE3	815516.2	818874.6	Mid Ebb	2.7	24.87	30.76	13.0	97.6	6.78	7.96	8:18:54	0.82	39.2
SB-IPE3	815514.4	818872.5	Mid Ebb	2.7	24.85	30.74	11.4	98.5	6.85	7.96	8:19:18	0.82	39.2
SB-IPE3	815513.3	818870.3	Mid Ebb	2.7	24.81	30.71	9.5	99.3	6.91	7.96	8:19:40	0.82	39.2
SB-IPE3	815512.6	818867.9	Mid Ebb	2.7	24.80	30.70	8.6	99.9	6.96	7.97	8:20:03	0.82	39.2
SB-IPE3	815512.2	818865.9	Mid Ebb	2.7	24.80	30.70	8.5	99.8	6.95	7.96	8:20:24	0.43	165.5
SB-IPE4	815784.0	819182.0	Mid Ebb	3.0	24.87	30.80	6.7	97.8	6.80	7.95	8:11:09	0.39	16.4
SB-IPE4	815783.6	819181.0	Mid Ebb	3.0	24.87	30.80	6.8	97.9	6.80	7.96	8:11:29	0.39	16.4
SB-IPE4	815783.4	819179.0	Mid Ebb	3.0	24.87	30.80	6.8	98.0	6.81	7.96	8:11:52	0.39	16.4
SB-IPE4	815783.4	819176.2	Mid Ebb	3.0	24.87	30.80	6.6	97.9	6.80	7.96	8:12:14	0.39	16.4
SB-IPE4	815784.7	819173.8	Mid Ebb	3.0	24.87	30.80	6.7	97.8	6.80	7.95	8:12:35	0.39	16.4
SB-IPE4	815785.8	819172.0	Mid Ebb	3.0	24.87	30.80	6.7	97.7	6.79	7.95	8:12:58	0.39	16.4

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SB-IPE4	815786.8	819171.0	Mid Ebb	3.0	24.87	30.80	6.5	97.6	6.78	7.95	8:13:19	0.39	16.4
SB-IPE4	815789.5	819168.1	Mid Ebb	3.0	24.87	30.80	6.6	97.7	6.79	7.95	8:14:19	0.39	16.4
SB-IPE5	816053.7	819611.4	Mid Ebb	4.6	24.90	30.84	6.2	96.5	6.71	7.95	8:04:09	0.73	114.9
SB-IPE5	816053.2	819608.9	Mid Ebb	4.7	24.90	30.85	6.4	96.6	6.71	7.95	8:04:30	0.29	30.4
SB-IPE5	816053.8	819606.7	Mid Ebb	4.7	24.90	30.85	6.0	96.5	6.70	7.95	8:04:51	0.29	30.4
SB-IPE5	816054.7	819604.7	Mid Ebb	4.7	24.90	30.85	6.2	96.6	6.71	7.95	8:05:12	0.29	30.4
SB-IPE5	816055.0	819603.1	Mid Ebb	4.7	24.90	30.85	6.3	96.5	6.70	7.95	8:05:33	0.29	30.4
SB-IPE5	816056.1	819601.8	Mid Ebb	4.7	24.89	30.84	6.3	96.7	6.72	7.95	8:05:54	0.29	30.4
SB-IPE5	816057.6	819600.3	Mid Ebb	4.7	24.89	30.84	6.1	96.8	6.73	7.95	8:06:17	0.29	30.4
SB-IPE5	816059.6	819599.2	Mid Ebb	4.7	24.88	30.84	6.3	97.0	6.74	7.95	8:06:38	0.29	30.4
SB-RFE1	814184.8	822145.6	Mid Ebb	5.0	25.26	30.34	3.1	105.0	7.27	7.95	10:08:09	0.33	72.1
SB-RFE1	814190.1	822144.4	Mid Ebb	5.0	25.26	30.34	3.1	105.0	7.27	7.96	10:08:31	0.33	72.1
SB-RFE1	814195.5	822142.4	Mid Ebb	5.0	25.28	30.30	3.3	105.0	7.27	7.95	10:08:55	0.33	72.1
SB-RFE1	814201.4	822140.5	Mid Ebb	5.0	25.31	30.26	3.2	105.3	7.29	7.95	10:09:19	0.33	72.1
SB-RFE1	814207.1	822138.6	Mid Ebb	5.0	25.34	30.24	3.2	105.2	7.28	7.95	10:09:43	0.33	72.1
SB-RFE1	814213.3	822136.2	Mid Ebb	5.0	25.32	30.24	3.4	105.2	7.28	7.95	10:10:07	0.72	105.3
SB-RFE1	814218.9	822133.9	Mid Ebb	5.0	25.30	30.26	3.1	105.4	7.30	7.95	10:10:31	0.72	105.3
SB-RFE1	814224.2	822131.1	Mid Ebb	5.0	25.29	30.25	3.2	105.4	7.30	7.96	10:10:55	0.72	105.3
SB-RFE2	814562.8	822444.9	Mid Ebb	6.7	25.24	30.43	3.5	102.4	7.09	7.94	10:15:29	0.45	62.0
SB-RFE2	814563.7	822441.4	Mid Ebb	6.6	25.25	30.41	3.3	102.2	7.07	7.94	10:15:50	0.30	86.7
SB-RFE2	814565.2	822441.6	Mid Ebb	6.6	25.26	30.43	3.5	102.1	7.07	7.94	10:16:11	0.67	33.0
SB-RFE2	814567.8	822442.1	Mid Ebb	6.6	25.25	30.45	3.5	101.8	7.05	7.94	10:16:32	0.52	49.7
SB-RFE2	814570.9	822444.9	Mid Ebb	6.6	25.25	30.50	3.8	101.9	7.05	7.95	10:16:54	0.82	91.3
SB-RFE2	814572.5	822449.0	Mid Ebb	6.6	25.26	30.48	3.6	101.8	7.04	7.95	10:17:16	0.99	93.7
SB-RFE2	814574.7	822451.6	Mid Ebb	6.6	25.25	30.47	3.6	101.9	7.05	7.95	10:17:39	0.66	24.5
SB-RFE2	814576.7	822454.2	Mid Ebb	6.6	25.25	30.49	3.5	101.8	7.05	7.95	10:18:00	0.68	70.1
SB-RFE3	814928.1	822754.3	Mid Ebb	13.9	25.20	30.78	6.0	100.5	6.95	7.95	10:22:14	0.86	191.5
SB-RFE3	814931.6	822754.1	Mid Ebb	13.3	25.20	30.76	5.9	100.7	6.96	7.95	10:22:36	0.49	111.4
SB-RFE3	814934.9	822754.9	Mid Ebb	13.3	25.20	30.77	6.0	100.6	6.95	7.95	10:23:00	0.60	35.0
SB-RFE3	814938.5	822756.8	Mid Ebb	13.2	25.20	30.77	6.1	100.6	6.95	7.95	10:23:24	0.60	35.0
SB-RFE3	814942.5	822757.4	Mid Ebb	13.2	25.19	30.77	6.3	100.7	6.96	7.95	10:23:48	0.60	35.0
SB-RFE3	814946.2	822758.8	Mid Ebb	13.3	25.19	30.78	6.3	100.8	6.97	7.95	10:24:11	0.60	35.0
SB-RFE3	814949.9	822761.0	Mid Ebb	13.3	25.19	30.77	6.0	100.8	6.97	7.95	10:24:35	0.60	35.0
SB-RFE3	814953.5	822764.4	Mid Ebb	13.3	25.19	30.77	6.0	100.8	6.97	7.95	10:24:59	0.60	35.0
SB-RFE4	815354.7	823021.7	Mid Ebb	16.6	25.19	30.89	7.0	98.9	6.83	7.95	10:29:34	0.46	304.7
SB-RFE4	815354.7	823020.4	Mid Ebb	16.3	25.18	30.89	6.7	99.2	6.85	7.95	10:29:58	0.25	65.4
SB-RFE4	815355.6	823021.4	Mid Ebb	16.4	25.18	30.89	6.5	99.2	6.85	7.95	10:30:22	0.53	71.9
SB-RFE4	815357.1	823023.0	Mid Ebb	16.4	25.17	30.90	6.3	99.0	6.85	7.95	10:30:46	0.63	94.0
SB-RFE4	815359.4	823025.3	Mid Ebb	16.5	25.18	30.89	6.6	99.0	6.84	7.95	10:31:10	0.19	250.2

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SB-RFE4	815362.4	823028.4	Mid Ebb	16.5	25.19	30.88	6.7	98.7	6.82	7.94	10:31:34	0.19	250.2
SB-RFE4	815366.6	823032.1	Mid Ebb	16.5	25.18	30.89	7.0	98.7	6.82	7.94	10:31:57	0.19	250.2
SB-RFE4	815371.3	823035.6	Mid Ebb	16.5	25.18	30.90	7.3	98.7	6.82	7.95	10:32:21	0.19	250.2
SB-RFE5	815883.1	823208.1	Mid Ebb	10.0	25.27	30.93	4.2	94.5	6.52	7.91	10:36:59	0.32	312.2
SB-RFE5	815885.9	823204.1	Mid Ebb	10.4	25.29	30.96	3.8	93.5	6.44	7.90	10:37:21	0.09	117.1
SB-RFE5	815889.1	823202.2	Mid Ebb	10.5	25.30	30.97	4.0	92.5	6.38	7.90	10:37:43	0.44	70.0
SB-RFE5	815891.9	823201.6	Mid Ebb	10.5	25.30	30.97	4.1	92.4	6.37	7.90	10:38:04	0.54	132.7
SB-RFE5	815894.8	823201.7	Mid Ebb	10.5	25.30	30.98	4.2	92.2	6.35	7.90	10:38:25	0.62	69.2
SB-RFE5	815897.4	823202.3	Mid Ebb	10.5	25.31	30.98	4.4	92.0	6.34	7.90	10:38:46	0.46	198.9
SB-RFE5	815899.8	823203.2	Mid Ebb	10.5	25.31	30.98	4.2	91.9	6.33	7.90	10:39:07	0.46	198.9
SB-RFE5	815902.2	823203.7	Mid Ebb	10.5	25.32	31.00	4.3	91.3	6.29	7.89	10:39:29	0.46	198.9
THB1	814521.9	817935.6	Mid Ebb	2.6	24.50	30.58	5.8	107.7	7.54	8.01	8:44:59	0.36	349.8
THB1	814519.3	817938.4	Mid Ebb	2.6	24.49	30.58	5.4	108.3	7.59	8.02	8:45:21	0.31	158.0
THB1	814516.9	817941.1	Mid Ebb	2.6	24.49	30.58	5.4	108.3	7.59	8.02	8:45:43	0.51	57.3
THB1	814514.9	817943.7	Mid Ebb	2.6	24.49	30.58	5.4	108.3	7.59	8.02	8:46:04	0.67	50.0
THB1	814513.7	817946.2	Mid Ebb	2.6	24.48	30.58	5.6	108.3	7.59	8.02	8:46:25	0.44	157.5
THB1	814513.3	817948.3	Mid Ebb	2.6	24.48	30.58	5.4	108.6	7.61	8.02	8:46:48	0.14	40.1
THB1	814513.2	817949.9	Mid Ebb	2.6	24.50	30.57	5.6	108.6	7.61	8.02	8:47:10	0.25	30.4
THB1	814512.9	817951.7	Mid Ebb	2.6	24.50	30.57	5.1	108.5	7.60	8.02	8:47:33	0.21	128.5
THB2	815866.1	818037.4	Mid Ebb	1.3	25.15	30.01	7.4	90.7	6.30	7.75	8:41:13	0.03	40
THB2	815866.0	818036.4	Mid Ebb	1.3	25.27	30.07	8.6	89.7	6.22	7.75	8:41:34	0.03	40
THB2	815866.0	818035.3	Mid Ebb	1.3	25.18	30.06	8.6	89.8	6.24	7.77	8:41:55	0.03	40
THB2	815865.9	818034.4	Mid Ebb	1.3	25.11	30.04	6.5	89.5	6.22	7.79	8:42:16	0.03	40
THB2	815865.5	818033.7	Mid Ebb	1.3	25.11	30.03	7.1	90.1	6.27	7.80	8:42:38	0.03	40
THB2	815865.1	818033.5	Mid Ebb	1.3	25.13	30.01	7.9	89.0	6.19	7.80	8:43:00	0.03	40
THB2	815865.5	818033.9	Mid Ebb	1.3	25.22	30.06	8.9	88.1	6.12	7.80	8:43:21	0.03	40
THB2	815865.9	818034.8	Mid Ebb	1.3	25.20	30.07	8.2	87.7	6.09	7.82	8:43:43	0.03	40
WSR45C	817416.7	820202.4	Mid Ebb	7.1	25.03	30.88	4.1	97.5	6.76	7.98	7:53:09	0.31	173.2
WSR45C	817415.4	820202.8	Mid Ebb	7.1	25.02	30.88	4.0	97.4	6.75	7.97	7:53:30	0.48	57.9
WSR45C	817415.2	820203.8	Mid Ebb	7.1	25.02	30.88	3.9	97.6	6.77	7.97	7:53:51	0.48	57.9
WSR45C	817415.1	820205.4	Mid Ebb	7.1	25.02	30.88	3.9	97.6	6.77	7.97	7:54:12	0.48	57.9
WSR45C	817414.9	820207.5	Mid Ebb	7.1	25.01	30.87	3.8	97.6	6.76	7.97	7:54:35	0.48	57.9
WSR45C	817415.2	820209.7	Mid Ebb	7.1	25.02	30.88	4.4	97.3	6.75	7.97	7:54:57	0.48	57.9
WSR45C	817415.6	820212.3	Mid Ebb	7.1	25.02	30.88	3.9	97.1	6.73	7.97	7:55:19	0.48	57.9
WSR45C	817416.0	820214.8	Mid Ebb	7.1	25.02	30.88	4.0	97.0	6.72	7.96	7:55:40	0.48	57.9
WSR46	813867.4	820984.0	Mid Ebb	5.7	25.20	31.03	4.3	101.4	7.00	7.96	9:58:59	1.04	112.4
WSR46	813870.9	820984.3	Mid Ebb	5.7	25.05	31.07	4.8	101.0	6.99	7.96	9:59:21	1.04	112.4
WSR46	813873.8	820983.2	Mid Ebb	5.7	25.08	31.04	4.2	101.2	7.00	7.96	9:59:43	1.04	112.4
WSR46	813876.7	820981.3	Mid Ebb	5.7	25.12	31.04	4.3	101.3	7.00	7.96	10:00:04	0.57	104.8

ROUTINE WATER QUALITY MONITORING for CMP 1**Date: 29 October 2013**

Pos. No.	Easting	Northing	Tide	Depth (m)	Temp.	Salinity	Turbidity(Ntu)	D.O.(%)	D.O.(mg/l)	pH	Time	Speed	Direction
WSR46	813880.0	820980.2	Mid Ebb	5.7	25.20	31.04	4.2	101.2	6.99	7.96	10:00:25	0.57	104.8
WSR46	813884.1	820979.8	Mid Ebb	5.7	25.14	31.07	4.5	101.1	6.98	7.96	10:00:47	0.57	104.8
WSR46	813887.8	820978.9	Mid Ebb	5.6	25.12	31.07	4.8	101.0	6.98	7.96	10:01:11	0.44	54.6
WSR46	813892.3	820977.6	Mid Ebb	5.4	25.18	31.03	4.3	101.2	6.99	7.96	10:01:35	0.95	122.3

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.