Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)5	7:38	Surface	1	1	29	7.65	24.1	6.63	9.73	15.6
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)5	7:38	Surface	1	2	29	7.67	24.1	6.65	9.75	14.6
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)5	7:38	Middle	2	1	28.9	8.13	24.2	6.51	9.82	12.8
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)5	7:38	Middle	2	2	28.8	8.11	24.3	6.49	9.8	11.8
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)5	7:38	Bottom	3	1	28.6	8.04	24.4	6.37	10.3	13.5
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)5	7:38	Bottom	3	2	28.7	8.02	24.5	6.39	10.5	12.6
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4a	8:00	Surface	1	1	28.9	7.94	24	6.55	10.5	14.7
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4a	8:00	Surface	1	2	28.8	7.96	23.9	6.57	10.3	15.5
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4a	8:00	Middle	2	1						
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4a	8:00	Middle	2	2						
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4a	8:00	Bottom	3	1	28.6	8.06	24.1	6.41	11.8	16.5
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4a	8:00	Bottom	3	2	28.7	8.08	24.2	6.39	12	15.6
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4	8:22	Surface	1	1	28.9	7.73	23.9	6.56	9.92	15.9
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4	8:22	Surface	1	2	28.8	7.75	24	6.58	9.94	13.9
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4	8:22	Middle	2	1						
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4	8:22	Middle	2	2						
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4	8:22	Bottom	3	1	28.7	7.96	24.2	6.43	10.7	15
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	SR4	8:22	Bottom	3	2	28.6	7.98	24.3	6.41	10.9	14.2
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS8	8:44	Surface	1	1	29	7.81	24.1	6.62	9.73	12.6
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS8	8:44	Surface	1	2	29.1	7.83	24.2	6.6	9.75	12
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS8	8:44	Middle	2	1						
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS8	8:44	Middle	2	2						
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS8	8:44	Bottom	3	1	28.8	7.94	24.3	6.37	9.85	14.8
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS8	8:44	Bottom	3	2	28.7	7.95	24.4	6.39	9.87	13.8
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)16	9:07	Surface	1	1	28.9	7.74	24.1	6.5	10.7	13.9
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)16	9:07	Surface	1	2	28.9	7.72	24.1	6.52	10.5	13.7
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)16	9:07	Middle	2	1	28.8	7.93	24.2	6.43	11.2	15.7
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)16	9:07	Middle	2	2	28.7	7.95	24.2	6.41	11	17.6
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)16	9:07	Bottom	3	1	28.6	8.16	24.3	6.33	12.4	19.8
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)16	9:07	Bottom	3	2	28.5	8.14	24.3	6.35	12.6	17.6
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)9	9:30	Surface	1	1	29	7.74	24	6.62	10.7	15
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)9	9:30	Surface	1	2	28.9	7.76	24.1	6.6	10.6	12.7
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)9	9:30	Middle	2	1						
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)9	9:30	Middle	2	2						
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)9	9:30	Bottom	3	1	28.7	7.83	24.2	6.43	11.2	17.9
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	IS(Mf)9	9:30	Bottom	3	2	28.6	7.85	24.3	6.45	11.4	17.1
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)3	9:45	Surface	1	1	29	7.62	24.1	6.54	9.89	12.9
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)3	9:45	Surface	1	2	28.9	7.64	24.2	6.56	9.91	14.9
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)3	9:45	Middle	2	1	28.7	7.71	24.3	6.37	10.1	12.1
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)3	9:45	Middle	2	2	28.7	7.73	24.3	6.35	10.3	13.4
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)3	9:45	Bottom	3	1	28.6	7.85	24.4	6.24	11.5	17.3
TMCLKL	HY/2012/07	01-09-2015	Mid-Flood	CS(Mf)3	9:45	Bottom	3	2	28.5	7.87	24.4	6.26	11.7	17.6
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)3	12:57	Surface	1	1	28.9	7.89	24.2	6.49	11.7	16.4
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)3	12:57	Surface	1	2	28.8	7.93	24.3	6.51	12.1	17.4
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)3	12:57	Middle	2	1	28.6	7.95	24.4	6.43	12.5	17.5
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)3	12:57	Middle	2	2	28.7	7.97	24.3	6.41	12.7	16.1
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)3	12:57	Bottom	3	1	28.4	7.99	24.4	6.31	13.3	16
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)3	12:57	Bottom	3	2	28.3	7.97	24.5	6.29	13.9	15.5
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4a	14:07	Surface	1	1	28.9	7.89	24.3	6.43	11	16.5
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4a	14:07	Surface	1	2	28.8	7.87	24.4	6.41	11.4	18.2
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4a	14:07	Middle	2	1						
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4a	14:07	Middle	2	2						
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4a	14:07	Bottom	3	1	28.7	7.85	24.5	6.37	12.7	16.3
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4a	14:07	Bottom	3	2	28.6	7.81	24.4	6.35	12.3	16
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4	14:25	Surface	1	1	29	7.8	24.1	6.43	10	14
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4	14:25	Surface	1	2	28.9	7.81	24.2	6.1	10.4	15.6
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4	14:25	Middle	2	1						
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4	14:25	Middle	2	2						
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4	14:25	Bottom	3	1	28.8	7.83	24.3	6.39	12	16.8
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	SR4	14:25	Bottom	3	2	28.7	7.85	24.4	6.35	11.6	16.2
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS8	14:03	Surface	1	1	28.9	7.78	24.1	6.4	10.1	14.1
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS8	14:03	Surface	1	2	28.8	7.8	24.2	6.42	10.5	15.8
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS8	14:03	Middle	2	1						
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS8	14:03	Middle	2	2						
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS8	14:03	Bottom	3	1	28.7	7.77	24.2	6.33	11.4	14.8
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS8	14:03	Bottom	3	2	28.6	7.75	24.3	6.35	11	13.2
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)16	13:41	Surface	1	1	29	7.71	24.2	6.43	11	14.3
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)16	13:41	Surface	1	2	28.9	7.73	24.3	6.45	11.2	13.2
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)16	13:41	Middle	2	1	28.7	7.76	24.5	6.39	11.7	15.2
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)16	13:41	Middle	2	2	28.8	7.78	24.6	6.37	12.1	15.4
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)16	13:41	Bottom	3	1	28.5	7.83	24.6	6.29	12.7	19.1
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)16	13:41	Bottom	3	2	28.4	7.85	24.7	6.27	12.3	17.2
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)9	13:19	Surface	1	1	28.7	7.86	24	6.41	11	14.3
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)9	13:19	Surface	1	2	28.8	7.88	24.3	6.43	11.4	17.1
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)9	13:19	Middle	2	1						
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)9	13:19	Middle	2	2						
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)9	13:19	Bottom	3	1	28.6	7.92	24.4	6.37	11.8	15.3

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	IS(Mf)9	13:19	Bottom	3	2	28.5	7.94	24.5	6.35	12.2	17.1
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)5	15:11	Surface	1	1	29	7.83	24.2	6.52	9.99	12
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)5	15:11	Surface	1	2	28.9	7.84	24.3	6.5	10.3	13.5
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)5	15:11	Middle	2	1	28.7	7.71	24.3	6.44	11.4	16.2
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)5	15:11	Middle	2	2	28.6	7.73	24.4	6.42	11.6	15.1
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)5	15:11	Bottom	3	1	28.4	7.66	24.5	6.39	12.1	18.2
TMCLKL	HY/2012/07	01-09-2015	Mid-Ebb	CS(Mf)5	15:11	Bottom	3	2	28.5	7.64	24.6	6.35	12.5	16.3
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)5	9:31	Surface	1	1	28.7	7.86	23.7	6.65	9.97	13
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)5	9:31	Surface	1	2	28.6	7.87	23.8	6.63	10.1	15.2
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)5	9:31	Middle	2	1	28.4	7.74	23.9	6.57	11.2	16.8
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)5	9:31	Middle	2	2	28.3	7.76	23.8	6.55	11.4	16
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)5	9:31	Bottom	3	1	28	7.69	23.9	6.52	11.9	15.5
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)5	9:31	Bottom	3	2	28.1	7.67	24	6.48	12.3	14.8
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4a	9:53	Surface	1	1	28.6	7.92	23.6	6.56	10.8	16.2
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4a	9:53	Surface	1	2	28.5	7.9	23.7	6.54	11.2	15.7
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4a	9:53	Middle	2	1						
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4a	9:53	Middle	2	2						
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4a	9:53	Bottom	3	1	28.4	7.86	23.8	6.5	12.5	14.8
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4a	9:53	Bottom	3	2	28.3	7.84	23.7	6.48	12.1	14.5
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4	10:15	Surface	1	1	28.7	7.83	23.8	6.56	9.98	12
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4	10:15	Surface	1	2	28.6	7.84	23.9	6.54	10.2	14.3
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4	10:15	Middle	2	1						
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4	10:15	Middle	2	2						
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4	10:15	Bottom	3	1	28.5	7.85	23.9	6.52	11.8	15.3
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	SR4	10:15	Bottom	3	2	28.4	7.86	24	6.48	11.4	14.8
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS8	10:37	Surface	1	1	28.6	7.81	23.9	6.53	9.99	12
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS8	10:37	Surface	1	2	28.5	7.83	23.8	6.55	10.3	12.4
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS8	10:37	Middle	2	1						
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS8	10:37	Middle	2	2						
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS8	10:37	Bottom	3	1	28.4	7.8	23.9	6.46	11.2	16.8
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS8	10:37	Bottom	3	2	28.3	7.78	24	6.48	10.8	14
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)16	10:59	Surface	1	1	28.7	7.74	23.8	6.56	10.8	16.2
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)16	10:59	Surface	1	2	28.6	7.76	23.7	6.58	11	16.5
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)16	10:59	Middle	2	1	28.4	7.79	23.9	6.52	11.5	15
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)16	10:59	Middle	2	2	28.4	7.81	24	6.5	11.9	16.7
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)16	10:59	Bottom	3	1	28.2	7.86	24	6.42	12.5	14.8
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)16	10:59	Bottom	3	2	28.1	7.88	24.1	6.4	12.1	14.5
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)9	11:21	Surface	1	1	28.4	7.88	23.7	6.54	10.8	17.3
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)9	11:21	Surface	1	2	28.3	7.9	23.6	6.56	11.2	17.9
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)9	11:21	Middle	2	1						
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)9	11:21	Middle	2	2						
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)9	11:21	Bottom	3	1	28.2	8.01	23.8	6.5	11.6	13.9
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	IS(Mf)9	11:21	Bottom	3	2	28.1	8.03	23.8	6.48	12	14.4
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)3	11:45	Surface	1	1	28.5	7.96	23.7	6.62	11.5	16.1
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)3	11:45	Surface	1	2	28.6	7.95	23.8	6.64	11.9	16.7
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)3	11:45	Middle	2	1	28.4	7.98	23.9	6.56	12.3	18.5
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)3	11:45	Middle	2	2	28.3	8	23.8	6.54	12.5	17.5
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)3	11:45	Bottom	3	1	28.1	8.02	23.9	6.44	13.1	15.7
TMCLKL	HY/2012/07	03-09-2015	Mid-Flood	CS(Mf)3	11:45	Bottom	3	2	28	8	23.8	6.42	12.7	17.8
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)3	14:27	Surface	1	1	28.6	7.95	23.7	6.44	10.7	13.1
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)3	16:43	Surface	1	2	28.5	7.94	23.6	6.48	10.9	13.1
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)3	16:43	Middle	2	1	28.2	8.01	23.9	6.27	12.1	16.9
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)3	16:43	Middle	2	2	28.1	7.99	23.9	6.3	12.3	16
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)3	16:43	Bottom	3	1	28.1	8.02	23.9	6.21	12.5	16.3
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)3	16:43	Bottom	3	2	28.1	8.02	24	6.25	12.4	17.4
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4a	16:28	Surface	1	1	28.5	7.95	23.7	6.51	10.9	15.3
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4a	16:28	Surface	1	2	28.5	7.93	23.8	6.55	10.8	14
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4a	16:28	Middle	2	1						
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4a	16:28	Middle	2	2						
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4a	16:28	Bottom	3	1	28.3	7.98	23.9	6.46	12.1	19.4
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4a	16:28	Bottom	3	2	28.2	7.98	23.9	6.48	12.2	17.1
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4	16:10	Surface	1	1	28.6	7.97	23.7	6.56	11.7	14
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4	16:10	Surface	1	2	28.5	7.96	23.8	6.59	11.8	14.9
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4	16:10	Middle	2	1						
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4	16:10	Middle	2	2						
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4	16:10	Bottom	3	1	28.3	8.01	23.9	6.36	12.6	18.9
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	SR4	16:10	Bottom	3	2	28.2	8.02	23.9	6.33	12.5	18.8
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS8	15:50	Surface	1	1	28.5	7.89	23.7	6.44	11.5	16.1
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS8	15:50	Surface	1	2	28.5	7.9	23.7	6.47	11.7	16.4
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS8	15:50	Middle	2	1						
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS8	15:50	Middle	2	2						
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS8	15:50	Bottom	3	1	28.3	7.98	23.9	6.21	11.8	15.3
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS8	15:50	Bottom	3	2	28.3	8.01	24	6.17	11.8	17.7
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)16	15:30	Surface	1	1	28.5	7.93	23.8	6.47	11.2	16.8
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)16	15:30	Surface	1	2	28.4	7.94	23.7	6.49	11.4	17.1
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)16	15:30	Middle	2	1	28.2	8.05	24	6.18	11.7	18.7
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)16	15:30	Middle	2	2	28.1	8.04	24.1	6.15	11.7	16.4

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)16	15:30	Bottom	3	1	28.1	8.04	24.1	6.24	12.4	16.1
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)16	15:30	Bottom	3	2	28	8.03	24.1	6.27	12.2	18.3
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)9	14:55	Surface	1	1	28.6	7.94	23.6	6.64	11.2	14.8
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)9	14:55	Surface	1	2	28.6	7.96	23.5	6.6	11.4	13.7
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)9	14:55	Middle	2	1						
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)9	14:55	Middle	2	2						
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)9	14:55	Bottom	3	1	28.3	7.98	23.8	6.32	12.2	17.1
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	IS(Mf)9	14:55	Bottom	3	2	28.2	7.99	23.9	6.27	12.1	16.5
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)5	16:43	Surface	1	1	28.5	7.9	23.8	6.7	10.8	13
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)5	16:43	Surface	1	2	28.4	7.91	23.9	6.74	10.7	15
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)5	16:43	Middle	2	1	28.3	8.02	24	6.53	11.9	16.7
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)5	16:43	Middle	2	2	28.3	8.01	23.9	6.57	11.8	18.9
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)5	16:43	Bottom	3	1	28.2	8.02	24	6.39	12.4	14.9
TMCLKL	HY/2012/07	03-09-2015	Mid-Ebb	CS(Mf)5	16:43	Bottom	3	2	28.2	8.02	24	6.35	12.2	14.6
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)5	11:57	Surface	1	1	28.6	7.77	23.6	6.56	9.88	15.8
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)5	11:57	Surface	1	2	28.5	7.78	23.5	6.54	9.92	14.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)5	11:57	Middle	2	1	28.2	7.65	23.7	6.48	10.3	16.5
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)5	11:57	Middle	2	2	28.3	7.67	23.8	6.46	10.5	14.7
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)5	11:57	Bottom	3	1	28	7.6	23.8	6.43	11	16.5
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)5	11:57	Bottom	3	2	27.9	7.58	23.8	6.39	11.4	16
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4a	12:19	Surface	1	1	28.5	7.83	23.5	6.47	9.99	13
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4a	12:19	Surface	1	2	28.4	7.81	23.6	6.45	10.3	13.4
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4a	12:19	Middle	2	1						
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4a	12:19	Middle	2	2						
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4a	12:19	Bottom	3	1	28.3	7.77	23.6	6.41	11.6	16.2
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4a	12:19	Bottom	3	2	28.2	7.75	23.7	6.39	11.2	16.8
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4	12:41	Surface	1	1	28.6	7.74	23.7	6.47	9.89	14.8
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4	12:41	Surface	1	2	28.5	7.75	23.8	6.45	9.93	13.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4	12:41	Middle	2	1						
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4	12:41	Middle	2	2						
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4	12:41	Bottom	3	1	28.4	7.76	23.8	6.43	10.9	16.4
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	SR4	12:41	Bottom	3	2	28.3	7.77	23.9	6.39	10.5	15.8
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS8	13:03	Surface	1	1	28.5	7.72	23.6	6.44	9.9	13.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS8	13:03	Surface	1	2	28.4	7.74	23.7	6.46	9.94	14.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS8	13:03	Middle	2	1						
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS8	13:03	Middle	2	2						
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS8	13:03	Bottom	3	1	28.2	7.71	23.7	6.37	10.3	12.4
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS8	13:03	Bottom	3	2	28.3	7.69	23.8	6.39	9.9	13.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)16	13:25	Surface	1	1	28.6	7.65	23.7	6.47	9.9	14.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)16	13:25	Surface	1	2	28.5	7.67	23.6	6.49	10.1	15.2
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)16	13:25	Middle	2	1	28.3	7.7	23.7	6.43	10.6	15.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)16	13:25	Middle	2	2	28.2	7.72	23.8	6.41	11	16.5
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)16	13:25	Bottom	3	1	28.1	7.77	23.8	6.33	11.6	16.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)16	13:25	Bottom	3	2	28	7.79	23.9	6.31	11.2	17.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)9	13:47	Surface	1	1	28.3	7.79	23.5	6.45	9.99	13
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)9	13:47	Surface	1	2	28.2	7.81	23.6	6.47	10.3	13.4
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)9	13:47	Middle	2	1						
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)9	13:47	Middle	2	2						
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)9	13:47	Bottom	3	1	28.1	7.92	23.6	6.41	10.7	13.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	IS(Mf)9	13:47	Bottom	3	2	28	7.93	23.7	6.39	11.1	14.8
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)3	14:11	Surface	1	1	28.5	7.87	23.6	6.53	10.6	15.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)3	14:11	Surface	1	2	28.4	7.86	23.7	6.55	11	14.3
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)3	14:11	Middle	2	1	28.3	7.89	23.8	6.47	11.4	17.1
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)3	14:11	Middle	2	2	28.2	7.91	23.7	6.45	11.6	16.2
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)3	14:11	Bottom	3	1	28	7.93	23.8	6.35	12.2	15.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Flood	CS(Mf)3	14:11	Bottom	3	2	27.9	7.91	23.8	6.33	11.8	16.5
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)3	16:22	Surface	1	1	28.5	7.84	23.7	6.43	11.4	14.8
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)3	16:22	Surface	1	2	28.5	7.86	23.8	6.46	12.1	14.2
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)3	16:22	Middle	2	1	28.4	7.85	23.9	6.32	12.7	19.5
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)3	16:22	Middle	2	2	28.4	7.86	23.9	6.35	13.6	20.4
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)3	16:22	Bottom	3	1	28.2	7.89	23.9	6.17	14.5	19.8
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)3	16:22	Bottom	3	2	28.1	7.91	24	6.2	13.9	18.1
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4a	18:09	Surface	1	1	28.4	7.76	23.6	6.23	10.6	13.8
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4a	18:09	Surface	1	2	28.5	7.79	23.7	6.26	11.3	14
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4a	18:09	Middle	2	1						
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4a	18:09	Middle	2	2						
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4a	18:09	Bottom	3	1	28.4	7.8	23.8	6.13	12	18.6
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4a	18:09	Bottom	3	2	28.4	7.77	23.8	6.09	12.8	19.2
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4	17:51	Surface	1	1	28.6	7.7	23.6	6.32	9.91	12.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4	17:51	Surface	1	2	28.6	7.73	23.7	6.29	10.02	14.3
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4	17:51	Middle	2	1						
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4	17:51	Middle	2	2						
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4	17:51	Bottom	3	1	28.5	7.78	23.9	6.15	11.4	17.8
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	SR4	17:51	Bottom	3	2	28.5	7.75	23.9	6.11	12.1	18.2
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS8	17:30	Surface	1	1	28.6	7.73	23.7	6.37	10.5	14.7
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS8	17:30	Surface	1	2	28.5	7.75	23.8	6.34	9.96	12
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS8	17:30	Middle	2	1						

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS8	17:30	Middle	2	2						
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS8	17:30	Bottom	3	1	28.5	7.7	23.9	6.17	10.9	17.4
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS8	17:30	Bottom	3	2	28.4	7.73	23.8	6.14	11.5	16
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)16	17:07	Surface	1	1	28.5	7.68	23.7	6.25	10.4	12.5
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)16	17:07	Surface	1	2	28.5	7.71	23.7	6.28	11.2	13.4
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)16	17:07	Middle	2	1	28.5	7.74	23.8	6.21	11.7	18.7
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)16	17:07	Middle	2	2	28.4	7.72	23.9	6.19	12.3	17
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)16	17:07	Bottom	3	1	28.3	7.79	24	6.07	12	17.6
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)16	17:07	Bottom	3	2	28.3	7.81	24.1	6.04	12.9	18.1
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)9	16:45	Surface	1	1	28.5	7.81	23.6	6.4	10.6	14.8
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)9	16:45	Surface	1	2	28.4	7.83	23.7	6.37	11.1	14.4
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)9	16:45	Middle	2	1						
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)9	16:45	Middle	2	2						
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)9	16:45	Bottom	3	1	28.3	7.89	23.8	6.3	11.7	17.6
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	IS(Mf)9	16:45	Bottom	3	2	28.4	7.91	23.9	6.26	12.5	17.5
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)5	18:34	Surface	1	1	28.6	7.74	23.7	6.43	9.96	12.9
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)5	18:34	Surface	1	2	28.6	7.77	23.7	6.4	10.2	14.3
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)5	18:34	Middle	2	1	28.3	7.69	23.8	6.35	11.4	17.1
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)5	18:34	Middle	2	2	28.4	7.72	23.9	6.32	10.7	17.1
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)5	18:34	Bottom	3	1	28.1	7.63	24	6.19	13.3	18
TMCLKL	HY/2012/07	05-09-2015	Mid-Ebb	CS(Mf)5	18:34	Bottom	3	2	28	7.66	24.1	6.22	12.5	17.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)5	15:25	Surface	1	1	27.9	7.43	24.1	6.63	6.33	8.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)5	15:25	Surface	1	2	27.9	7.45	24.2	6.61	6.31	9.1
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)5	15:25	Middle	2	1	27.8	7.63	24.3	6.5	6.44	8.6
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)5	15:25	Middle	2	2	27.7	7.65	24.4	6.52	6.45	10.7
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)5	15:25	Bottom	3	1	27.6	7.71	24.5	6.47	6.59	9.6
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)5	15:25	Bottom	3	2	27.5	7.69	24.6	6.45	6.61	8.3
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4a	15:47	Surface	1	1	28.1	7.63	24	6.55	6.56	10.7
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4a	15:47	Surface	1	2	28	7.65	24	6.57	6.58	9.2
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4a	15:47	Middle	2	1						
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4a	15:47	Middle	2	2						
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4a	15:47	Bottom	3	1	27.7	7.72	24.1	6.39	6.69	11.1
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4a	15:47	Bottom	3	2	27.8	7.7	24.2	6.41	6.71	9.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4	16:09	Surface	1	1	27.9	7.63	24	6.59	6.03	7.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4	16:09	Surface	1	2	27.8	7.65	24	6.61	6.05	8.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4	16:09	Middle	2	1						
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4	16:09	Middle	2	2						
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4	16:09	Bottom	3	1	27.7	7.82	24.1	6.5	6.12	8.2
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	SR4	16:09	Bottom	3	2	27.6	7.8	24.2	6.52	6.14	9
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS8	16:30	Surface	1	1	28	7.74	24.1	6.47	5.56	7.4
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS8	16:30	Surface	1	2	27.9	7.76	24.2	6.49	5.54	7
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS8	16:30	Middle	2	1						
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS8	16:30	Middle	2	2						
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS8	16:30	Bottom	3	1	27.7	7.8	24.3	6.4	5.73	8.3
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS8	16:30	Bottom	3	2	27.8	7.82	24.4	6.42	5.75	8.9
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)16	16:52	Surface	1	1	28	7.82	23.9	6.65	5.73	7
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)16	16:52	Surface	1	2	28	7.8	24	6.67	5.75	7.6
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)16	16:52	Middle	2	1	27.9	7.69	24.1	6.55	6.02	7.7
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)16	16:52	Middle	2	2	27.8	7.71	24.2	6.57	6	9.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)16	16:52	Bottom	3	1	27.7	7.64	24.3	6.5	6.13	8.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)16	16:52	Bottom	3	2	27.6	7.62	24.4	6.49	6.15	9.2
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)9	17:14	Surface	1	1	27.9	7.73	24.1	6.67	6.93	11.4
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)9	17:14	Surface	1	2	27.9	7.75	24.2	6.69	6.95	11.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)9	17:14	Middle	2	1						
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)9	17:14	Middle	2	2						
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)9	17:14	Bottom	3	1	27.7	7.66	24.3	6.57	7.01	10
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	IS(Mf)9	17:14	Bottom	3	2	27.8	7.68	24.4	6.55	7.03	11.7
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)3	17:40	Surface	1	1	28	7.68	24	6.57	7.03	9.8
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)3	17:40	Surface	1	2	28	7.7	23.9	6.59	7.05	9.9
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)3	17:40	Middle	2	1	27.9	7.75	24.1	6.43	8.13	11
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)3	17:40	Middle	2	2	27.8	7.77	24.2	6.45	8.15	12.7
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)3	17:40	Bottom	3	1	27.7	7.84	24.3	6.39	8.23	10
TMCLKL	HY/2012/07	08-09-2015	Mid-Flood	CS(Mf)3	17:40	Bottom	3	2	27.6	7.86	24.4	6.41	8.25	10.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)3	9:00	Surface	1	1	27.6	7.31	24.2	6.44	7.54	8.4
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)3	9:00	Surface	1	2	27.6	7.35	24.3	6.48	7.61	10.6
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)3	9:00	Middle	2	1	27.4	7.39	24.5	6.4	7.89	9.8
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)3	9:00	Middle	2	2	27.5	7.43	24.4	6.37	7.94	10.2
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)3	9:00	Bottom	3	1	27.3	7.44	24.7	6.35	8.11	10.7
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)3	9:00	Bottom	3	2	27.2	7.45	24.6	6.33	8.07	9.9
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4a	10:41	Surface	1	1	27.5	7.42	24.3	6.45	7.11	9.8
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4a	10:41	Surface	1	2	27.6	7.47	24.2	6.41	7.04	10.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4a	10:41	Middle	2	1						
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4a	10:41	Middle	2	2						
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4a	10:41	Bottom	3	1	27.5	7.48	24.4	6.36	7.38	10.7
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4a	10:41	Bottom	3	2	27.4	7.52	24.3	6.33	7.3	9.4
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4	10:23	Surface	1	1	27.6	7.44	24.2	6.48	6.21	7.2
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4	10:23	Surface	1	2	27.5	7.48	24.3	6.51	6.25	7.9

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4	10:23	Middle	2	1						
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4	10:23	Middle	2	2						
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4	10:23	Bottom	3	1	27.5	7.47	24.4	6.43	6.34	9.2
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	SR4	10:23	Bottom	3	2	27.4	7.43	24.4	6.42	6.42	8.6
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS8	10:04	Surface	1	1	27.5	7.36	24.3	6.37	5.73	6.7
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS8	10:04	Surface	1	2	27.5	7.39	24.4	6.41	5.81	7.8
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS8	10:04	Middle	2	1						
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS8	10:04	Middle	2	2						
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS8	10:04	Bottom	3	1	27.4	7.41	24.5	6.35	5.92	8.6
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS8	10:04	Bottom	3	2	27.3	7.47	24.4	6.33	5.96	8.6
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)16	9:44	Surface	1	1	27.6	7.39	24.4	6.54	5.82	8
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)16	9:44	Surface	1	2	27.5	7.43	24.5	6.58	5.87	6.9
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)16	9:44	Middle	2	1	27.4	7.44	24.6	6.51	5.89	8.4
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)16	9:44	Middle	2	2	27.3	7.49	24.5	6.47	5.96	9
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)16	9:44	Bottom	3	1	27.3	7.48	24.8	6.42	6.07	9.8
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)16	9:44	Bottom	3	2	27.3	7.52	24.7	6.4	6.14	9.8
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)9	9:24	Surface	1	1	27.7	7.35	24.3	6.56	7.61	9.7
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)9	9:24	Surface	1	2	27.8	7.39	24.4	6.52	7.68	9.7
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)9	9:24	Middle	2	1						
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)9	9:24	Middle	2	2						
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)9	9:24	Bottom	3	1	27.6	7.42	24.5	6.47	7.73	8.4
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	IS(Mf)9	9:24	Bottom	3	2	27.5	7.4	24.4	6.44	7.78	10.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)5	11:06	Surface	1	1	27.7	7.38	24.4	6.52	6.57	9.5
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)5	11:06	Surface	1	2	27.6	7.35	24.3	6.5	6.51	8.2
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)5	11:06	Middle	2	1	27.5	7.41	24.6	6.47	6.63	10.3
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)5	11:06	Middle	2	2	27.4	7.45	24.5	6.44	6.7	9
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)5	11:06	Bottom	3	1	27.2	7.49	24.8	6.41	6.88	9.9
TMCLKL	HY/2012/07	08-09-2015	Mid-Ebb	CS(Mf)5	11:06	Bottom	3	2	27.1	7.53	24.8	6.38	6.94	10.6
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)5	16:32	Surface	1	1	28.2	7.49	24.2	6.48	6.52	9.1
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)5	16:32	Surface	1	2	28	7.53	24	6.52	6.6	9.2
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)5	16:32	Middle	2	1	28.3	7.56	24.1	6.37	6.71	9.4
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)5	16:32	Middle	2	2	28	7.52	24.2	6.4	6.64	10
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)5	16:32	Bottom	3	1	27.8	7.57	24	6.34	6.74	9.4
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)5	16:32	Bottom	3	2	27.9	7.54	24.2	6.38	6.8	10.2
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4a	16:56	Surface	1	1	27.4	7.51	24.2	6.43	7.2	8.6
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4a	16:56	Surface	1	2	27.8	7.49	24	6.46	7.16	10.7
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4a	16:56	Middle	2	1						
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4a	16:56	Middle	2	2						
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4a	16:56	Bottom	3	1	27.9	7.62	24.3	6.52	7.4	10.4
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4a	16:56	Bottom	3	2	27.7	7.6	24.2	6.47	7.46	10.4
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4	17:18	Surface	1	1	27.4	7.54	24.2	6.44	6.17	9.3
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4	17:18	Surface	1	2	27.7	7.52	24	6.43	6.2	9.3
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4	17:18	Middle	2	1						
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4	17:18	Middle	2	2						
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4	17:18	Bottom	3	1	27.5	7.5	24.2	6.37	6.36	9.5
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	SR4	17:18	Bottom	3	2	27.7	7.48	24.2	6.36	6.39	8.3
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS8	17:40	Surface	1	1	27.9	7.43	24.3	6.32	5.64	7.9
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS8	17:40	Surface	1	2	28	7.4	24.2	6.3	5.69	8
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS8	17:40	Middle	2	1						
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS8	17:40	Middle	2	2						
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS8	17:40	Bottom	3	1	27.9	7.44	24.2	6.3	5.86	8.8
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS8	17:40	Bottom	3	2	27.7	7.46	24.3	6.31	5.9	8.3
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)16	18:02	Surface	1	1	27.9	7.46	24.3	6.54	5.82	7.6
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)16	18:02	Surface	1	2	28.1	7.44	24.6	6.57	5.87	7
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)16	18:02	Middle	2	1	27.4	7.48	24.3	6.51	5.92	7.7
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)16	18:02	Middle	2	2	27.6	7.5	24.4	6.52	5.94	9.5
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)16	18:02	Bottom	3	1	27.4	7.5	24.3	6.38	6.17	8
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)16	18:02	Bottom	3	2	27.3	7.48	24.4	6.34	6.21	9.9
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)9	18:24	Surface	1	1	27.6	7.46	24.3	6.52	7.6	9.9
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)9	18:24	Surface	1	2	27.8	7.43	24.6	6.56	7.52	12
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)9	18:24	Middle	2	1						
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)9	18:24	Middle	2	2						
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)9	18:24	Bottom	3	1	27.3	7.4	24.4	6.42	7.82	10.9
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	IS(Mf)9	18:24	Bottom	3	2	27.4	7.46	24.6	6.45	7.84	11
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)3	18:46	Surface	1	1	27.6	7.34	24.4	6.46	7.64	11.5
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)3	18:46	Surface	1	2	27.8	7.38	24.7	6.48	7.68	11.5
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)3	18:46	Middle	2	1	27.9	7.4	24.2	6.39	7.87	11
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)3	18:46	Middle	2	2	27.7	7.43	24.5	6.41	7.91	11.1
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)3	18:46	Bottom	3	1	27.7	7.42	24.3	6.34	8.07	12.1
TMCLKL	HY/2012/07	10-09-2015	Mid-Flood	CS(Mf)3	18:46	Bottom	3	2	27.8	7.36	24.2	6.36	8.11	10.5
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)3	10:38	Surface	1	1	27.7	7.37	24.4	6.35	7.6	12.2
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)3	10:38	Surface	1	2	27.6	7.41	24.5	6.39	7.67	10
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)3	10:38	Middle	2	1	27.6	7.45	24.6	6.31	7.95	11.1
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)3	10:38	Middle	2	2	27.5	7.49	24.5	6.28	8	10.4
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)3	10:38	Bottom	3	1	27.4	7.5	24.7	6.26	8.17	11.4
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)3	10:38	Bottom	3	2	27.3	7.51	24.8	6.24	8.13	9.8
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4a	12:28	Surface	1	1	27.7	7.48	24.3	6.36	7.17	10

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4a	12:28	Surface	1	2	27.6	7.53	24.4	6.32	7.1	9.2
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4a	12:28	Middle	2	1						
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4a	12:28	Middle	2	2						
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4a	12:28	Bottom	3	1	27.6	7.54	24.5	6.42	7.44	9.7
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4a	12:28	Bottom	3	2	27.5	7.58	24.4	6.39	7.36	11
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4	12:06	Surface	1	1	27.6	7.5	24.3	6.39	6.27	8.8
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4	12:06	Surface	1	2	27.7	7.54	24.4	6.42	6.31	8.8
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4	12:06	Middle	2	1						
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4	12:06	Middle	2	2						
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4	12:06	Bottom	3	1	27.6	7.53	24.4	6.34	6.4	9.6
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	SR4	12:06	Bottom	3	2	27.5	7.49	24.5	6.33	6.48	8.4
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS8	11:44	Surface	1	1	27.6	7.42	24.4	6.28	5.79	8.1
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS8	11:44	Surface	1	2	27.5	7.45	24.5	6.32	5.87	8.8
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS8	11:44	Middle	2	1						
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS8	11:44	Middle	2	2						
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS8	11:44	Bottom	3	1	27.5	7.47	24.6	6.26	5.98	8.4
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS8	11:44	Bottom	3	2	27.4	7.53	24.5	6.24	6.02	7.8
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)16	11:22	Surface	1	1	27.7	7.45	24.5	6.45	5.88	8.8
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)16	11:22	Surface	1	2	27.6	7.49	24.6	6.49	5.93	8.3
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)16	11:22	Middle	2	1	27.5	7.5	24.6	6.42	5.95	7.7
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)16	11:22	Middle	2	2	27.4	7.55	24.7	6.38	6.02	7.8
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)16	11:22	Bottom	3	1	27.3	7.54	24.8	6.33	6.13	8.8
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)16	11:22	Bottom	3	2	27.4	7.58	24.9	6.31	6.2	9.6
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)9	11:00	Surface	1	1	27.9	7.41	24.4	6.47	7.67	12.3
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)9	11:00	Surface	1	2	27.8	7.45	24.5	6.43	7.74	11.6
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)9	11:00	Middle	2	1						
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)9	11:00	Middle	2	2						
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)9	11:00	Bottom	3	1	27.6	7.48	24.6	6.38	7.79	10.9
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	IS(Mf)9	11:00	Bottom	3	2	27.7	7.46	24.5	6.35	7.84	9.4
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)5	12:52	Surface	1	1	27.8	7.44	24.4	6.43	6.63	8
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)5	12:52	Surface	1	2	27.7	7.41	24.5	6.41	6.57	9.5
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)5	12:52	Middle	2	1	27.5	7.47	24.6	6.38	6.69	10
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)5	12:52	Middle	2	2	27.6	7.51	24.7	6.35	6.76	11.6
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)5	12:52	Bottom	3	1	27.3	7.55	24.8	6.32	6.94	10.4
TMCLKL	HY/2012/07	10-09-2015	Mid-Ebb	CS(Mf)5	12:52	Bottom	3	2	27.2	7.59	24.9	6.29	7	8.4
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)5	17:20	Surface	1	1	27.2	7.89	21.8	6.67	7.3	8.8
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)5	17:20	Surface	1	2	27.3	7.93	21.9	6.65	7.38	11.1
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)5	17:20	Middle	2	1	27.1	7.86	22.2	6.37	7.67	10.7
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)5	17:20	Middle	2	2	27	7.86	22.3	6.34	7.72	9.3
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)5	17:20	Bottom	3	1	26.8	7.96	22.8	6.14	7.92	9.5
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)5	17:20	Bottom	3	2	26.8	7.92	22.7	6.13	7.89	11.8
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4a	17:48	Surface	1	1	27.2	7.71	21.7	6.51	7.36	9.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4a	17:48	Surface	1	2	27.2	7.74	21.8	6.53	7.41	11.1
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4a	17:48	Middle	2	1						
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4a	17:48	Middle	2	2						
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4a	17:48	Bottom	3	1	27.1	7.79	21.9	6.38	7.72	11.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4a	17:48	Bottom	3	2	27.1	7.82	22	6.35	7.75	10.9
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4	18:06	Surface	1	1	27.1	7.69	21.7	6.72	7.46	9
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4	18:06	Surface	1	2	27	7.73	21.6	6.7	7.4	10.8
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4	18:06	Middle	2	1						
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4	18:06	Middle	2	2						
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4	18:06	Bottom	3	1	27	7.76	21.9	6.48	7.61	11.4
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	SR4	18:06	Bottom	3	2	27	7.79	21.8	6.45	7.57	12.1
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS8	18:25	Surface	1	1	27.2	7.78	21.6	6.54	7.51	9
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS8	18:25	Surface	1	2	27.1	7.82	21.7	6.57	7.58	9.1
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS8	18:25	Middle	2	1						
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS8	18:25	Middle	2	2						
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS8	18:25	Bottom	3	1	27	7.87	22	6.32	7.64	10.5
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS8	18:25	Bottom	3	2	26.9	7.85	22.1	6.29	7.6	9.9
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)16	18:45	Surface	1	1	27	7.82	21.8	6.71	7.45	11.9
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)16	18:45	Surface	1	2	27.1	7.85	21.7	6.74	7.4	11.8
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)16	18:45	Middle	2	1	26.8	7.88	22.1	6.44	7.48	9
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)16	18:45	Middle	2	2	26.9	7.89	22.2	6.46	7.52	10.5
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)16	18:45	Bottom	3	1	26.7	7.93	22.9	6.27	7.86	10.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)16	18:45	Bottom	3	2	26.6	7.9	22.8	6.24	7.81	9.4
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)9	19:08	Surface	1	1	27	7.63	21.6	6.61	7.11	10
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)9	19:08	Surface	1	2	27.1	7.66	21.7	6.57	7.08	10.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)9	19:08	Middle	2	1						
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)9	19:08	Middle	2	2						
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)9	19:08	Bottom	3	1	26.9	7.72	21.8	6.53	7.28	10.9
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	IS(Mf)9	19:08	Bottom	3	2	27	7.69	21.9	6.56	7.36	11
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)3	19:34	Surface	1	1	27.1	7.76	21.7	6.48	7.01	10.5
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)3	19:34	Surface	1	2	27	7.79	21.8	6.45	6.94	9
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)3	19:34	Middle	2	1	26.9	7.82	22.3	6.41	7.31	9.5
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)3	19:34	Middle	2	2	26.8	7.85	22.2	6.37	7.36	9.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)3	19:34	Bottom	3	1	26.7	7.87	22.6	6.3	7.79	10.9
TMCLKL	HY/2012/07	12-09-2015	Mid-Flood	CS(Mf)3	19:34	Bottom	3	2	26.8	7.9	22.7	6.33	7.88	12.6

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)5	14:07	Surface	1	1	26.6	7.82	21.5	6.56	7.54	11.3
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)5	14:07	Surface	1	2	26.7	7.8	21.6	6.59	7.5	10.5
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)5	14:07	Middle	2	1	26.3	7.85	22	6.08	7.87	11.8
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)5	14:07	Middle	2	2	26.2	7.84	22.1	6.05	7.81	10.2
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)5	14:07	Bottom	3	1	26.2	7.79	22.2	5.89	8.12	10.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)5	14:07	Bottom	3	2	26.1	7.8	22.3	5.92	8.06	9.7
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4a	13:48	Surface	1	1	26.6	7.68	21.3	6.4	7.68	11.5
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4a	13:48	Surface	1	2	26.5	7.7	21.3	6.37	7.65	10.7
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4a	13:48	Middle	2	1						
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4a	13:48	Middle	2	2						
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4a	13:48	Bottom	3	1	26.3	7.8	21.6	5.95	8.38	10.9
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4a	13:48	Bottom	3	2	26.2	7.78	21.7	5.91	8.34	10.8
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4	13:24	Surface	1	1	26.7	7.6	21.4	6.5	8.14	10.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4	13:24	Surface	1	2	26.7	7.63	21.3	6.54	8.1	11.3
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4	13:24	Middle	2	1						
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4	13:24	Middle	2	2						
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4	13:24	Bottom	3	1	26.3	7.67	21.8	6.03	8.7	12.2
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	SR4	13:24	Bottom	3	2	26.2	7.65	21.8	6.06	8.75	12.3
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS8	13:03	Surface	1	1	26.6	7.72	21.3	6.44	7.87	10.2
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS8	13:03	Surface	1	2	26.7	7.71	21.3	6.47	7.9	11.1
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS8	13:03	Middle	2	1						
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS8	13:03	Middle	2	2						
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS8	13:03	Bottom	3	1	26.4	7.75	21.7	6.12	8.44	11.8
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS8	13:03	Bottom	3	2	26.3	7.76	21.8	6.15	8.4	12.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)16	12:45	Surface	1	1	26.7	7.77	21.5	6.61	8.09	12.1
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)16	12:45	Surface	1	2	26.7	7.78	21.4	6.58	8.14	12.2
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)16	12:45	Middle	2	1	26.3	7.84	21.9	6.27	8.34	10
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)16	12:45	Middle	2	2	26.3	7.83	22	6.23	8.3	12.5
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)16	12:45	Bottom	3	1	26.2	7.85	22	6.06	8.9	12.5
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)16	12:45	Bottom	3	2	26.2	7.85	22.1	6.02	8.95	13.4
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)9	12:21	Surface	1	1	26.7	7.57	21.3	6.43	7.04	10.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)9	12:21	Surface	1	2	26.7	7.58	21.4	6.39	7.09	10.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)9	12:21	Middle	2	1						
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)9	12:21	Middle	2	2						
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)9	12:21	Bottom	3	1	26.4	7.6	21.8	5.98	8.12	10.6
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	IS(Mf)9	12:21	Bottom	3	2	26.4	7.61	21.9	8.94	8.07	11.3
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)3	11:53	Surface	1	1	26.6	7.7	21.4	6.37	6.87	11
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)3	11:53	Surface	1	2	26.7	7.72	21.4	6.34	6.93	9.7
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)3	11:53	Middle	2	1	26.4	7.69	22	6.1	7.94	10.7
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)3	11:53	Middle	2	2	26.4	7.7	21.9	6.07	7.9	9.5
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)3	11:53	Bottom	3	1	26.3	7.73	22.1	5.77	8.58	12.7
TMCLKL	HY/2012/07	12-09-2015	Mid-Ebb	CS(Mf)3	11:53	Bottom	3	2	26.3	7.72	22.2	5.74	8.55	13.7
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)5	7:40	Surface	1	1	26.8	7.88	21.6	6.62	7.45	8.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)5	7:40	Surface	1	2	26.7	7.86	21.7	6.65	7.41	9.1
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)5	7:40	Middle	2	1	26.4	7.91	22.1	6.14	7.73	10.1
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)5	7:40	Middle	2	2	26.3	7.9	22.2	6.11	7.72	11.6
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)5	7:40	Bottom	3	1	26.3	7.85	22.3	5.95	8.03	11.6
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)5	7:40	Bottom	3	2	26.2	7.86	22.4	5.98	7.93	12.8
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4a	7:53	Surface	1	1	26.7	7.74	21.3	6.46	7.59	9.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4a	7:53	Surface	1	2	26.6	7.76	21.4	6.43	7.56	10.1
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4a	7:53	Middle	2	1						
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4a	7:53	Middle	2	2						
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4a	7:53	Bottom	3	1	26.4	7.86	21.7	6.01	8.29	12.4
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4a	7:53	Bottom	3	2	26.4	7.84	21.8	5.97	5.25	12.4
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4	8:16	Surface	1	1	26.8	7.66	21.4	6.56	8.05	12.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4	8:16	Surface	1	2	26.8	7.69	21.5	6.6	8.01	12.8
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4	8:16	Middle	2	1						
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4	8:16	Middle	2	2						
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4	8:16	Bottom	3	1	26.6	7.73	21.8	6.09	8.61	12.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	SR4	8:16	Bottom	3	2	26.3	7.71	21.9	6.12	8.66	12.1
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS8	8:34	Surface	1	1	26.7	7.78	21.3	6.5	7.78	12.4
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS8	8:34	Surface	1	2	26.8	7.77	21.4	6.53	7.81	10.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS8	8:34	Middle	2	1						
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS8	8:34	Middle	2	2						
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS8	8:34	Bottom	3	1	26.5	7.81	21.8	6.18	8.35	13.4
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS8	8:34	Bottom	3	2	26.4	7.82	21.9	6.21	8.31	12.5
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)16	8:52	Surface	1	1	26.8	7.83	21.5	6.67	8	12.8
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)16	8:52	Surface	1	2	26.7	7.84	21.6	6.64	8.05	10.5
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)16	8:52	Middle	2	1	26.3	7.9	22	6.33	8.25	13.2
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)16	8:52	Middle	2	2	26.4	7.89	22.1	6.29	8.21	12.3
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)16	8:52	Bottom	3	1	26.2	7.91	22.1	6.12	8.81	13.5
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)16	8:52	Bottom	3	2	26.3	7.92	22.2	6.08	8.86	14.2
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)9	9:10	Surface	1	1	26.8	7.63	21.4	6.49	6.95	9.7
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)9	9:10	Surface	1	2	26.7	7.64	21.5	6.45	7	9.8
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)9	9:10	Middle	2	1						
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)9	9:10	Middle	2	2						
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)9	9:10	Bottom	3	1	26.4	7.66	22	6.04	8.03	12

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	IS(Mf)9	9:10	Bottom	3	2	26.5	7.67	21.9	6	7.93	10.4
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)3	9:28	Surface	1	1	26.8	7.76	21.4	6.43	6.78	8.8
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)3	9:28	Surface	1	2	26.7	7.78	21.5	6.4	6.84	8.2
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)3	9:28	Middle	2	1	26.4	7.75	22	6.16	7.85	10.2
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)3	9:28	Middle	2	2	26.5	7.76	22.1	6.13	7.81	10.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)3	9:28	Bottom	3	1	26.4	7.79	22.2	5.83	8.49	11.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Flood	CS(Mf)3	9:28	Bottom	3	2	26.3	7.8	22.3	5.8	8.46	12.7
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)5	14:41	Surface	1	1	27	7.92	21.5	6.41	8.06	12.1
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)5	14:41	Surface	1	2	26.9	7.94	21.6	6.39	8.08	10.5
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)5	14:41	Middle	2	1	26.8	8	21.7	6.06	8.02	9.6
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)5	14:41	Middle	2	2	26.7	8.02	21.7	6.08	8.04	9.6
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)5	14:41	Bottom	3	1	26.6	8.13	21.8	5.83	8.26	9.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)5	14:41	Bottom	3	2	26.5	8.15	21.9	5.81	8.28	11.6
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4a	14:19	Surface	1	1	26.9	7.76	21.6	6.37	7.69	12.3
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4a	14:19	Surface	1	2	26.8	7.78	21.6	6.35	7.71	10.8
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4a	14:19	Middle	2	1						
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4a	14:19	Middle	2	2						
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4a	14:19	Bottom	3	1	26.7	7.85	21.7	6.09	8.33	12.5
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4a	14:19	Bottom	3	2	26.7	7.87	21.8	6.11	8.35	10.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4	13:52	Surface	1	1	26.9	7.77	21.5	6.44	8.09	10.5
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4	13:52	Surface	1	2	26.8	7.75	21.6	6.42	8.11	12.2
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4	13:52	Middle	2	1						
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4	13:52	Middle	2	2						
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4	13:52	Bottom	3	1	26.7	7.82	21.7	6	8.73	13.1
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	SR4	13:52	Bottom	3	2	26.6	7.84	21.8	6.02	8.75	12.3
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS8	13:31	Surface	1	1	27	7.89	21.6	6.36	7.92	11.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS8	13:31	Surface	1	2	27	7.91	21.7	6.38	7.94	12.7
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS8	13:31	Middle	2	1						
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS8	13:31	Middle	2	2						
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS8	13:31	Bottom	3	1	26.8	8.05	21.8	6.1	8.11	13
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS8	13:31	Bottom	3	2	26.8	8.07	21.8	6.12	8.13	13.8
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)16	13:09	Surface	1	1	27.1	7.99	21.5	6.59	8.15	10.6
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)16	13:09	Surface	1	2	27	8.01	21.5	6.61	8.13	12.2
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)16	13:09	Middle	2	1	26.9	8.13	21.6	6.28	8.3	10.8
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)16	13:09	Middle	2	2	26.8	8.11	21.7	6.26	8.32	10.8
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)16	13:09	Bottom	3	1	26.7	7.85	21.8	6.04	9.02	12.6
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)16	13:09	Bottom	3	2	26.6	7.87	21.8	6.06	9	11.7
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)9	12:47	Surface	1	1	27	7.74	21.5	6.3	7.13	10.4
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)9	12:47	Surface	1	2	27.1	7.76	21.6	6.28	7.11	9.2
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)9	12:47	Middle	2	1						
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)9	12:47	Middle	2	2						
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)9	12:47	Bottom	3	1	26.8	7.88	21.7	5.97	8.14	13
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	IS(Mf)9	12:47	Bottom	3	2	26.7	7.9	21.8	5.98	8.16	11.4
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)3	12:26	Surface	1	1	26.9	7.69	21.6	6.42	6.85	8.9
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)3	12:26	Surface	1	2	26.8	7.71	21.6	6.4	6.87	9.6
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)3	12:26	Middle	2	1	26.7	7.8	21.7	6.07	7.97	12
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)3	12:26	Middle	2	2	26.6	7.82	21.7	6.09	8.01	11.2
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)3	12:26	Bottom	3	1	26.5	7.95	21.8	5.77	8.55	12
TMCLKL	HY/2012/07	15-09-2015	Mid-Ebb	CS(Mf)3	12:26	Bottom	3	2	26.5	7.97	21.9	8.75	8.57	12
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)5	8:23	Surface	1	1	26.9	7.79	21.7	6.68	7.36	11
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)5	8:23	Surface	1	2	26.8	7.77	21.8	6.71	7.32	9.5
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)5	8:23	Middle	2	1	26.5	7.82	22.2	6.2	7.69	10.8
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)5	8:23	Middle	2	2	26.4	7.81	22.3	6.17	7.63	11.4
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)5	8:23	Bottom	3	1	26.4	7.76	22.5	6.01	7.94	10.3
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)5	8:23	Bottom	3	2	26.3	7.77	22.4	6.04	7.88	11.8
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4a	8:45	Surface	1	1	26.8	7.65	21.4	6.52	7.5	10.5
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4a	8:45	Surface	1	2	26.7	7.67	21.5	6.49	7.47	12
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4a	8:45	Middle	2	1						
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4a	8:45	Middle	2	2						
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4a	8:45	Bottom	3	1	26.5	7.77	21.9	6.07	8.2	12.3
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4a	8:45	Bottom	3	2	26.4	7.75	21.8	6.03	8.16	11.4
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4	9:07	Surface	1	1	26.9	7.57	21.5	6.62	7.96	11.9
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4	9:07	Surface	1	2	26.8	7.6	21.6	6.66	7.92	10.3
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4	9:07	Middle	2	1						
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4	9:07	Middle	2	2						
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4	9:07	Bottom	3	1	26.5	7.64	21.8	6.15	8.52	11.9
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	SR4	9:07	Bottom	3	2	26.4	7.62	21.5	6.18	8.57	11.1
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS8	9:29	Surface	1	1	26.9	7.69	21.5	6.56	7.69	10
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS8	9:29	Surface	1	2	26.9	7.68	21.4	6.59	7.72	10.4
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS8	9:29	Middle	2	1						
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS8	9:29	Middle	2	2						
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS8	9:29	Bottom	3	1	26.6	7.72	21.9	6.24	8.26	12.4
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS8	9:29	Bottom	3	2	26.5	7.73	22	6.27	8.22	12.7
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)16	9:51	Surface	1	1	26.8	7.74	21.6	6.73	7.91	11.9
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)16	9:51	Surface	1	2	26.4	7.75	21.7	6.7	7.96	11.9
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)16	9:51	Middle	2	1	26.5	7.81	22.1	6.39	8.16	10.6
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)16	9:51	Middle	2	2	26.4	7.8	22.2	6.35	8.12	11

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)16	9:51	Bottom	3	1	26.4	7.82	22.2	6.18	8.72	12.2
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)16	9:51	Bottom	3	2	26.3	7.83	22.3	6.14	8.77	14
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)9	10:13	Surface	1	1	26.9	7.54	21.5	6.55	6.86	9
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)9	10:13	Surface	1	2	26.9	7.55	21.6	6.51	6.91	8.3
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)9	10:13	Middle	2	1						
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)9	10:13	Middle	2	2						
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)9	10:13	Bottom	3	1	26.6	7.57	22	6.1	7.94	10.3
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	IS(Mf)9	10:13	Bottom	3	2	26.5	7.53	22.1	6.06	7.89	9.5
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)3	10:37	Surface	1	1	26.9	7.67	21.5	6.49	6.69	9.4
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)3	10:37	Surface	1	2	26.8	7.69	21.6	6.46	6.75	8.1
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)3	10:37	Middle	2	1	26.5	7.66	22.1	6.22	7.76	11.6
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)3	10:37	Middle	2	2	26.6	7.67	22.2	6.9	7.72	10
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)3	10:37	Bottom	3	1	26.5	7.7	22.3	5.89	8.4	12.6
TMCLKL	HY/2012/07	17-09-2015	Mid-Flood	CS(Mf)3	10:37	Bottom	3	2	26.4	7.71	22.4	5.86	8.37	11
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)5	15:39	Surface	1	1	27	7.74	21.8	6.59	7.5	12
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)5	15:39	Surface	1	2	27	7.77	21.8	6.56	7.57	10.6
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)5	15:39	Middle	2	1	26.7	7.79	22.3	6.34	7.72	10.8
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)5	15:39	Middle	2	2	26.7	7.83	22.2	6.31	7.8	11.7
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)5	15:39	Bottom	3	1	26.5	7.8	22.5	6.03	8.29	11.5
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)5	15:39	Bottom	3	2	26.5	7.75	22.6	5.98	8.2	13.1
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4a	15:15	Surface	1	1	27	7.68	21.6	6.4	7.73	10
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4a	15:15	Surface	1	2	26.9	7.71	21.7	6.43	7.81	9.4
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4a	15:15	Middle	2	1						
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4a	15:15	Middle	2	2						
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4a	15:15	Bottom	3	1	26.7	7.74	21.9	6.12	8.33	10.8
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4a	15:15	Bottom	3	2	26.7	7.7	22	6.09	8.41	11.8
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4	14:55	Surface	1	1	27	7.61	21.7	6.58	7.96	11.9
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4	14:55	Surface	1	2	26.9	7.64	21.7	6.55	8.04	12.9
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4	14:55	Middle	2	1						
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4	14:55	Middle	2	2						
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4	14:55	Bottom	3	1	26.7	7.67	21.9	6.16	8.58	11.2
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	SR4	14:55	Bottom	3	2	26.8	7.7	22	6.13	8.64	12.1
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS8	14:35	Surface	1	1	27	7.68	21.6	6.53	7.76	11.6
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS8	14:35	Surface	1	2	27	7.7	21.7	6.5	7.84	11.8
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS8	14:35	Middle	2	1						
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS8	14:35	Middle	2	2						
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS8	14:35	Bottom	3	1	26.7	7.75	22	6.21	8.4	12.6
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS8	14:35	Bottom	3	2	26.7	7.77	22	6.18	8.47	11.9
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)16	14:13	Surface	1	1	27	7.78	21.8	6.58	8.07	9.7
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)16	14:13	Surface	1	2	26.9	7.8	21.7	6.61	7.99	10
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)16	14:13	Middle	2	1	26.6	7.73	22	6.34	8.23	10.7
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)16	14:13	Middle	2	2	26.7	7.76	22.1	6.3	8.27	12.4
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)16	14:13	Bottom	3	1	26.4	7.79	22.4	6.11	8.94	10.7
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)16	14:13	Bottom	3	2	26.4	7.81	22.4	6.08	8.86	11.5
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)9	13:52	Surface	1	1	27	7.58	21.6	6.44	7.04	9.2
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)9	13:52	Surface	1	2	27	7.6	21.6	6.41	6.96	10.4
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)9	13:52	Middle	2	1						
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)9	13:52	Middle	2	2						
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)9	13:52	Bottom	3	1	26.7	7.57	22.1	6.17	7.89	11
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	IS(Mf)9	13:52	Bottom	3	2	26.8	7.6	22.1	6.14	7.97	10.6
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)3	13:26	Surface	1	1	26.9	7.68	21.6	6.37	6.84	9.6
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)3	13:26	Surface	1	2	27	7.66	21.7	6.34	6.91	10.4
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)3	13:26	Middle	2	1	26.7	7.64	22.2	6.16	7.79	11.7
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)3	13:26	Middle	2	2	26.6	7.67	22.2	6.14	7.88	11
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)3	13:26	Bottom	3	1	26.5	7.69	22.4	5.77	8.56	10.3
TMCLKL	HY/2012/07	17-09-2015	Mid-Ebb	CS(Mf)3	13:26	Bottom	3	2	26.4	7.7	22.5	5.79	8.64	11.2
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)5	9:56	Surface	1	1	27	7.7	21.8	6.74	7.27	10.9
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)5	9:56	Surface	1	2	26.9	7.68	21.9	6.77	7.23	10.8
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)5	9:56	Middle	2	1	26.6	7.73	22.3	6.26	7.6	10.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)5	9:56	Middle	2	2	26.5	7.72	22.4	6.23	7.54	11.3
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)5	9:56	Bottom	3	1	26.3	7.67	22.5	6.07	7.85	11.8
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)5	9:56	Bottom	3	2	26.4	7.68	22.6	6.1	7.79	10.9
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4a	10:09	Surface	1	1	26.9	7.56	21.5	6.58	7.41	9.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4a	10:09	Surface	1	2	26.8	7.58	21.6	6.55	7.38	11.1
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4a	10:09	Middle	2	1						
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4a	10:09	Middle	2	2						
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4a	10:09	Bottom	3	1	26.6	7.68	21.9	6.13	8.11	9.7
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4a	10:09	Bottom	3	2	26.5	7.66	22	6.09	8.07	11
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4	10:22	Surface	1	1	27	7.48	21.6	6.68	7.87	11
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4	10:22	Surface	1	2	26.9	7.51	21.7	6.72	7.83	11.7
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4	10:22	Middle	2	1						
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4	10:22	Middle	2	2						
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4	10:22	Bottom	3	1	26.5	7.55	21.9	6.21	8.43	11
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	SR4	10:22	Bottom	3	2	26.6	7.53	22	6.24	8.48	11.9
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS8	10:35	Surface	1	1	26.9	7.6	21.5	6.62	7.6	11.4
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS8	10:35	Surface	1	2	27	7.59	21.6	6.65	7.63	12.2
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS8	10:35	Middle	2	1						

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS8	10:35	Middle	2	2						
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS8	10:35	Bottom	3	1	26.7	7.63	22	6.3	8.17	10.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS8	10:35	Bottom	3	2	26.6	7.64	22.1	6.33	8.13	10.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)16	10:48	Surface	1	1	26.9	7.65	21.7	6.79	7.82	11.7
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)16	10:48	Surface	1	2	26.8	7.66	21.8	6.76	7.87	10.2
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)16	10:48	Middle	2	1	26.6	7.72	22.2	6.45	8.07	10.5
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)16	10:48	Middle	2	2	26.5	7.71	22.3	6.41	8.03	10.8
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)16	10:48	Bottom	3	1	26.5	7.73	22.4	6.24	8.63	12.9
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)16	10:48	Bottom	3	2	26.4	7.74	22.3	6.2	8.68	12.4
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)9	11:01	Surface	1	1	26.9	7.45	21.6	6.46	6.77	10.8
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)9	11:01	Surface	1	2	26.9	7.46	21.7	6.42	6.82	8.9
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)9	11:01	Middle	2	1						
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)9	11:01	Middle	2	2						
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)9	11:01	Bottom	3	1	26.7	7.48	22.1	6.16	7.85	11
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	IS(Mf)9	11:01	Bottom	3	2	26.6	7.49	22.2	6.12	7.8	9.4
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)3	11:14	Surface	1	1	27	7.58	21.6	6.55	6.6	10.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)3	11:14	Surface	1	2	26.9	7.6	21.7	6.52	6.66	10
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)3	11:14	Middle	2	1	26.7	7.57	22.3	6.28	6.67	8.7
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)3	11:14	Middle	2	2	26.6	7.58	22.2	6.25	6.63	9.3
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)3	11:14	Bottom	3	1	26.6	7.61	22.4	5.95	8.31	11.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Flood	CS(Mf)3	11:14	Bottom	3	2	26.5	7.62	22.5	5.92	8.28	11.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)5	16:45	Surface	1	1	27.1	7.64	21.6	6.68	7.44	11.2
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)5	16:45	Surface	1	2	27	7.67	21.6	6.65	7.39	11.8
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)5	16:45	Middle	2	1	26.8	7.74	22.1	6.31	7.6	10.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)5	16:45	Middle	2	2	26.7	7.7	22.2	6.27	7.67	10
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)5	16:45	Bottom	3	1	26.5	7.69	22.6	6.04	8.04	12.9
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)5	16:45	Bottom	3	2	26.5	7.72	22.6	6	8.12	11.4
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4a	16:20	Surface	1	1	27	7.5	21.3	6.5	7.63	12.2
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4a	16:20	Surface	1	2	27	7.53	21.4	6.47	7.69	10
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4a	16:20	Middle	2	1						
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4a	16:20	Middle	2	2						
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4a	16:20	Bottom	3	1	26.8	7.57	21.8	6.24	7.93	9.5
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4a	16:20	Bottom	3	2	26.8	7.6	21.9	6.2	8.01	10.4
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4	16:02	Surface	1	1	27.1	7.53	21.4	6.67	7.8	11.7
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4	16:02	Surface	1	2	27	7.55	21.4	6.64	7.71	10
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4	16:02	Middle	2	1						
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4	16:02	Middle	2	2						
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4	16:02	Bottom	3	1	26.8	7.56	21.9	6.33	8.17	12.3
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	SR4	16:02	Bottom	3	2	26.8	7.51	22	6.29	8.24	12.9
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS8	15:45	Surface	1	1	27	7.63	21.4	6.54	7.74	11.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS8	15:45	Surface	1	2	27	7.65	21.5	6.51	7.66	12.3
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS8	15:45	Middle	2	1						
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS8	15:45	Middle	2	2						
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS8	15:45	Bottom	3	1	26.8	7.6	22	6.28	8.09	12.1
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS8	15:45	Bottom	3	2	26.7	7.63	22.1	6.25	8.16	10.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)16	15:23	Surface	1	1	27.1	7.61	21.5	6.57	7.67	10.7
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)16	15:23	Surface	1	2	27.1	7.63	21.6	6.6	7.62	11.4
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)16	15:23	Middle	2	1	26.8	7.7	22.1	6.39	7.89	10.3
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)16	15:23	Middle	2	2	26.7	7.67	22.2	6.35	7.94	10.3
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)16	15:23	Bottom	3	1	26.6	7.69	22.4	6.2	8.33	10.8
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)16	15:23	Bottom	3	2	26.5	7.71	22.5	6.17	8.41	10.9
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)9	15:05	Surface	1	1	27.1	7.48	21.4	6.37	6.74	9.4
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)9	15:05	Surface	1	2	27.1	7.45	21.4	6.4	6.8	9.5
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)9	15:05	Middle	2	1						
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)9	15:05	Middle	2	2						
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)9	15:05	Bottom	3	1	26.8	7.49	22	6.12	7.49	9.7
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	IS(Mf)9	15:05	Bottom	3	2	26.8	7.51	22.1	6.09	7.56	10.6
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)3	14:40	Surface	1	1	27	7.53	21.4	6.46	6.81	9.5
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)3	14:40	Surface	1	2	27.1	7.55	21.3	6.48	6.89	9
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)3	14:40	Middle	2	1	26.8	7.49	22.1	6.2	6.74	10.8
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)3	14:40	Middle	2	2	26.9	7.51	22.2	6.17	6.82	8.2
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)3	14:40	Bottom	3	1	26.7	7.57	22.5	5.83	8.27	12.4
TMCLKL	HY/2012/07	19-09-2015	Mid-Ebb	CS(Mf)3	14:40	Bottom	3	2	26.6	7.59	22.6	5.8	8.19	10.6
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)5	13:27	Surface	1	1	27	7.7	21.9	6.59	7.42	10.4
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)5	13:27	Surface	1	2	27.1	7.68	22	6.62	7.38	11.1
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)5	13:27	Middle	2	1	26.7	7.73	22.4	6.11	7.75	10.9
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)5	13:27	Middle	2	2	26.6	7.72	22.5	6.08	7.69	10
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)5	13:27	Bottom	3	1	26.6	7.67	22.6	5.92	8	10.4
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)5	13:27	Bottom	3	2	26.5	7.68	22.7	5.95	7.94	11.1
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4a	13:49	Surface	1	1	27	7.56	21.6	6.43	7.56	11.3
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4a	13:49	Surface	1	2	26.9	7.58	21.7	6.4	7.53	9.8
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4a	13:49	Middle	2	1						
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4a	13:49	Middle	2	2						
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4a	13:49	Bottom	3	1	26.7	7.68	22	5.98	8.26	9.9
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4a	13:49	Bottom	3	2	26.6	7.66	22.1	5.94	8.22	11.5
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4	14:11	Surface	1	1	27.1	7.48	21.7	6.53	8.02	10.4
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4	14:11	Surface	1	2	27	7.51	21.8	6.57	7.98	11.2

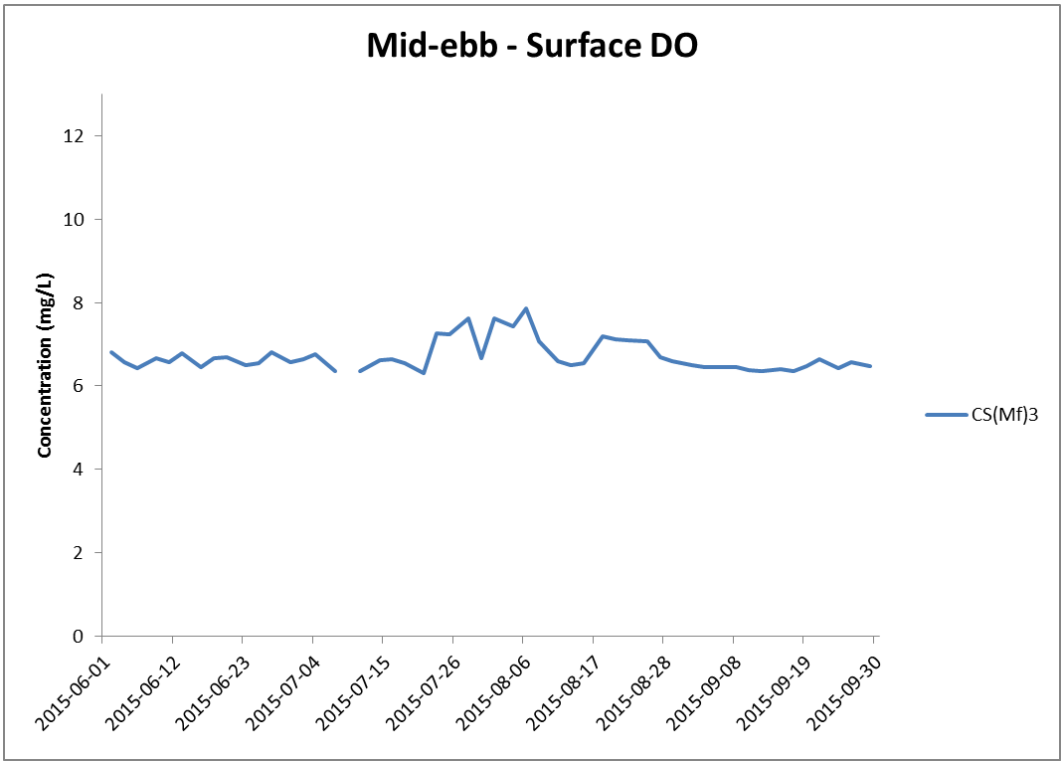
Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4	14:11	Middle	2	1						
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4	14:11	Middle	2	2						
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4	14:11	Bottom	3	1	26.7	7.55	22.1	6.06	8.58	12
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	SR4	14:11	Bottom	3	2	26.6	7.53	22	6.09	8.63	12.1
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS8	14:33	Surface	1	1	27.1	7.6	21.6	6.47	7.75	9.4
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS8	14:33	Surface	1	2	27.1	7.59	21.7	6.5	7.78	9.3
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS8	14:33	Middle	2	1						
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS8	14:33	Middle	2	2						
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS8	14:33	Bottom	3	1	26.8	7.63	22.1	6.15	8.32	11.6
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS8	14:33	Bottom	3	2	26.7	7.64	22.2	6.18	8.28	10.8
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)16	14:55	Surface	1	1	27.1	7.65	21.8	6.64	7.97	9.6
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)16	14:55	Surface	1	2	27	7.66	21.9	6.61	8.02	10.4
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)16	14:55	Middle	2	1	26.7	7.72	22.4	6.3	8.22	11.5
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)16	14:55	Middle	2	2	26.6	7.71	22.3	6.26	8.18	12.3
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)16	14:55	Bottom	3	1	26.6	7.73	22.4	6.09	8.78	11.4
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)16	14:55	Bottom	3	2	26.5	7.74	22.5	6.05	8.83	12.4
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)9	15:17	Surface	1	1	27	7.45	21.6	6.46	6.92	9.7
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)9	15:17	Surface	1	2	27.1	7.46	21.7	6.42	6.97	8.4
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)9	15:17	Middle	2	1						
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)9	15:17	Middle	2	2						
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)9	15:17	Bottom	3	1	26.8	7.48	22.2	6.01	8	12
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	IS(Mf)9	15:17	Bottom	3	2	26.7	7.49	22.3	5.97	7.95	10.3
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)3	15:41	Surface	1	1	27.2	7.58	21.7	6.4	6.75	8.8
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)3	15:41	Surface	1	2	27.1	7.6	21.8	6.37	6.81	8.9
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)3	15:41	Middle	2	1	26.8	7.57	22.4	6.13	7.82	10.9
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)3	15:41	Middle	2	2	26.7	7.58	22.3	6.1	7.78	11.7
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)3	15:41	Bottom	3	1	26.6	7.61	22.5	5.8	8.46	10.2
TMCLKL	HY/2012/07	21-09-2015	Mid-Flood	CS(Mf)3	15:41	Bottom	3	2	26.7	7.62	22.6	5.77	8.43	11
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)5	8:20	Surface	1	1	26.8	7.72	21.9	6.32	7.27	11.6
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)5	8:20	Surface	1	2	26.8	7.74	21.9	6.28	7.3	11
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)5	8:20	Middle	2	1	26.6	7.75	22.3	6.02	7.89	11.8
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)5	8:20	Middle	2	2	26.5	7.71	22.3	6.05	7.85	12.6
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)5	8:20	Bottom	3	1	26.5	7.77	22.4	5.95	8.33	13.3
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)5	8:20	Bottom	3	2	26.5	7.78	22.4	5.98	8.3	12.5
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4a	7:55	Surface	1	1	26.9	7.69	21.8	6.21	7.6	9.9
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4a	7:55	Surface	1	2	26.8	7.68	21.8	6.25	7.66	9.2
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4a	7:55	Middle	2	1						
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4a	7:55	Middle	2	2						
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4a	7:55	Bottom	3	1	26.6	7.7	22.3	5.9	8.5	11.9
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4a	7:55	Bottom	3	2	26.5	7.72	22.2	5.94	8.47	11
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4	7:30	Surface	1	1	26.9	7.6	21.8	6.34	7.94	11.9
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4	7:30	Surface	1	2	26.8	7.62	21.7	6.3	7.9	10.3
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4	7:30	Middle	2	1						
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4	7:30	Middle	2	2						
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4	7:30	Bottom	3	1	26.7	7.69	22	6.06	8.62	13.3
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	SR4	7:30	Bottom	3	2	26.8	7.69	22.1	6.02	8.57	13.7
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS8	7:10	Surface	1	1	26.9	7.59	21.8	6.29	8.07	11.7
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS8	7:10	Surface	1	2	26.9	7.6	21.8	6.25	8.04	12.1
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS8	7:10	Middle	2	1						
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS8	7:10	Middle	2	2						
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS8	7:10	Bottom	3	1	26.6	7.72	22.1	6.1	8.44	12.7
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS8	7:10	Bottom	3	2	26.5	7.73	22.1	6.14	8.4	12.6
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)16	6:55	Surface	1	1	26.9	7.61	21.7	6.44	7.78	10.1
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)16	6:55	Surface	1	2	26.8	7.62	21.7	6.48	7.75	12.4
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)16	6:55	Middle	2	1	26.5	7.7	21.9	6.17	8.52	11.1
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)16	6:55	Middle	2	2	26.4	7.72	21.9	6.14	8.56	12
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)16	6:55	Bottom	3	1	26.4	7.73	22.2	5.98	8.69	13
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)16	6:55	Bottom	3	2	26.4	7.73	22.1	5.94	8.65	13
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)9	6:33	Surface	1	1	26.8	7.57	21.4	6.55	7.27	10.9
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)9	6:33	Surface	1	2	26.8	7.54	21.5	6.58	7.3	10.2
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)9	6:33	Middle	2	1						
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)9	6:33	Middle	2	2						
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)9	6:33	Bottom	3	1	26.6	7.59	22	6.06	7.95	11.9
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	IS(Mf)9	6:33	Bottom	3	2	26.7	7.58	22.1	6.03	7.92	10.5
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)3	6:14	Surface	1	1	26.8	7.62	21.7	6.62	6.89	9
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)3	6:14	Surface	1	2	26.7	7.65	21.8	6.65	6.85	10.3
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)3	6:14	Middle	2	1	26.5	7.67	22	6.26	7.54	12.1
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)3	6:14	Middle	2	2	26.5	7.69	22.1	6.22	7.5	10.5
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)3	6:14	Bottom	3	1	26.5	7.7	22.1	5.97	8.27	11.6
TMCLKL	HY/2012/07	21-09-2015	Mid-Ebb	CS(Mf)3	6:14	Bottom	3	2	26.4	7.72	22.1	5.94	8.3	10
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)5	15:12	Surface	1	1	27	7.94	22.1	6.49	6.91	9
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)5	15:12	Surface	1	2	27.1	7.96	22.2	6.51	6.93	9
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)5	15:12	Middle	2	1	26.8	8	22.3	6.33	7	9.8
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)5	15:12	Middle	2	2	26.7	8.02	22.3	6.35	7.02	9.8
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)5	15:12	Bottom	3	1	26.6	8.03	22.4	6.22	7.14	11.4
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)5	15:12	Bottom	3	2	26.5	8.05	22.5	6.24	7.16	10
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4a	15:34	Surface	1	1	26.9	7.83	22	6.34	6.84	8.9

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4a	15:34	Surface	1	2	26.8	7.85	22.1	6.36	6.86	8.9
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4a	15:34	Middle	2	1						
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4a	15:34	Middle	2	2						
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4a	15:34	Bottom	3	1	26.7	7.69	22.2	6.21	7	11.2
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4a	15:34	Bottom	3	2	26.6	7.71	22.3	6.23	7.01	9.8
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4	15:56	Surface	1	1	27	8.04	22	6.58	6.58	10.5
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4	15:56	Surface	1	2	26.9	8.06	22	6.6	6.6	9.9
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4	15:56	Middle	2	1						
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4	15:56	Middle	2	2						
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4	15:56	Bottom	3	1	26.7	7.92	22.1	6.37	6.64	8.6
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	SR4	15:56	Bottom	3	2	26.7	7.9	22.2	6.35	6.66	8.7
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS8	16:18	Surface	1	1	27.1	7.94	22.1	6.44	6.48	10.4
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS8	16:18	Surface	1	2	27	7.96	22.2	6.46	6.5	9.8
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS8	16:18	Middle	2	1						
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS8	16:18	Middle	2	2						
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS8	16:18	Bottom	3	1	26.8	8	22.3	6.27	6.57	9.2
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS8	16:18	Bottom	3	2	26.8	8.03	22.4	6.25	6.53	8.6
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)16	16:40	Surface	1	1	27.1	7.83	21.9	6.67	6.65	9.3
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)16	16:40	Surface	1	2	27.1	7.83	22	6.65	6.67	8.7
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)16	16:40	Middle	2	1	27	8	22.1	6.51	6.42	9.6
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)16	16:40	Middle	2	2	26.9	8.02	22.2	6.53	6.44	8.4
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)16	16:40	Bottom	3	1	26.8	7.74	22.3	6.34	6.11	7.4
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)16	16:40	Bottom	3	2	26.7	7.76	22.4	6.32	6.15	8.6
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)9	17:02	Surface	1	1	27	8.03	22	6.72	5.92	8.3
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)9	17:02	Surface	1	2	26.9	8.05	22.1	6.74	5.9	8.9
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)9	17:02	Middle	2	1						
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)9	17:02	Middle	2	2						
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)9	17:02	Bottom	3	1	26.7	8.11	22.2	6.42	6.13	9.2
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	IS(Mf)9	17:02	Bottom	3	2	26.8	8.13	22.3	6.44	6.15	7.4
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)3	17:16	Surface	1	1	27.1	7.92	22.1	6.65	6	9
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)3	17:16	Surface	1	2	27	7.94	22.2	6.67	5.98	7.2
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)3	17:16	Middle	2	1	26.8	8	22.3	6.53	6.17	9.3
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)3	17:16	Middle	2	2	26.8	8.02	22.3	6.51	6.19	8
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)3	17:16	Bottom	3	1	26.7	7.83	22.4	6.43	6.33	8.9
TMCLKL	HY/2012/07	24-09-2015	Mid-Flood	CS(Mf)3	17:16	Bottom	3	2	26.6	7.87	22.5	6.41	6.35	10.2
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)5	10:53	Surface	1	1	27.4	8.02	21.8	6.35	6.89	9.6
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)5	10:53	Surface	1	2	27.3	8.05	21.8	6.38	6.94	9
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)5	10:53	Middle	2	1	27.1	7.97	21.9	6.31	6.99	9.1
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)5	10:53	Middle	2	2	27.2	7.92	22	6.27	7.06	9.9
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)5	10:53	Bottom	3	1	26.9	7.96	22.3	6.11	7.09	9.2
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)5	10:53	Bottom	3	2	26.8	7.91	22.4	6.14	7.18	11.5
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4a	10:28	Surface	1	1	27.2	7.84	22	6.26	6.8	8.8
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4a	10:28	Surface	1	2	27.3	7.89	21.9	6.23	6.72	10.8
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4a	10:28	Middle	2	1						
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4a	10:28	Middle	2	2						
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4a	10:28	Bottom	3	1	27.3	7.79	22.1	6.18	6.93	10.4
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4a	10:28	Bottom	3	2	27.3	7.83	22.2	6.21	6.99	9.1
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4	10:11	Surface	1	1	27.4	8.03	21.8	6.37	6.67	8
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4	10:11	Surface	1	2	27.3	8	21.9	6.34	6.72	8.1
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4	10:11	Middle	2	1						
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4	10:11	Middle	2	2						
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4	10:11	Bottom	3	1	27.2	7.96	22.1	6.31	6.81	10.2
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	SR4	10:11	Bottom	3	2	27.1	7.91	22.1	6.28	6.73	10.1
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS8	9:52	Surface	1	1	27.2	7.95	21.9	6.32	6.49	8.4
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS8	9:52	Surface	1	2	27.3	7.9	22	6.33	6.56	9.5
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS8	9:52	Middle	2	1						
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS8	9:52	Middle	2	2						
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS8	9:52	Bottom	3	1	27.2	7.92	22.1	6.27	6.67	10.7
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS8	9:52	Bottom	3	2	27.1	7.91	22	6.3	6.74	10.1
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)16	9:32	Surface	1	1	27.3	7.88	22.1	6.56	6.57	9.9
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)16	9:32	Surface	1	2	27.2	7.82	22.2	6.53	6.62	9.3
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)16	9:32	Middle	2	1	27.2	7.93	22.3	6.5	6.48	9.7
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)16	9:32	Middle	2	2	27.1	7.97	22.2	6.47	6.53	8.5
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)16	9:32	Bottom	3	1	26.9	7.8	22.4	6.27	6.92	11.1
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)16	9:32	Bottom	3	2	26.9	7.74	22.4	6.25	6.87	10.3
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)9	9:25	Surface	1	1	27.2	8.08	21.8	6.54	6.14	8
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)9	9:25	Surface	1	2	27.3	8.12	21.9	6.57	6.19	8.7
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)9	9:25	Middle	2	1						
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)9	9:25	Middle	2	2						
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)9	9:25	Bottom	3	1	27.2	8.16	22.2	6.4	6.23	8.1
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	IS(Mf)9	9:25	Bottom	3	2	27.1	8.18	22.1	6.37	6.29	7.5
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)3	9:00	Surface	1	1	27.4	7.96	22.9	6.43	6.65	10
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)3	9:00	Surface	1	2	27.3	7.99	22	6.4	6.63	9.3
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)3	9:00	Middle	2	1	27.1	8.04	22.4	6.57	7.28	11.6
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)3	9:00	Middle	2	2	27.2	8.09	22.3	6.58	7.34	10.3
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)3	9:00	Bottom	3	1	26.8	7.94	22.5	6.39	7.44	10.4
TMCLKL	HY/2012/07	24-09-2015	Mid-Ebb	CS(Mf)3	9:00	Bottom	3	2	26.9	7.9	22.6	6.42	7.4	11.1

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)5	16:23	Surface	1	1	27.2	7.9	22.4	6.72	6.34	9.5
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)5	16:23	Surface	1	2	27.1	7.89	22.5	6.75	6.3	10.1
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)5	16:23	Middle	2	1	26.9	7.94	22.5	6.43	7.29	10.9
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)5	16:23	Middle	2	2	26.8	7.93	22.5	6.47	7.26	9.7
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)5	16:23	Bottom	3	1	26.8	7.92	22.6	6.37	7.11	10.7
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)5	16:23	Bottom	3	2	26.8	7.92	22.5	6.34	7.15	10
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4a	16:51	Surface	1	1	27.2	7.8	22.3	6.64	6.43	9.6
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4a	16:51	Surface	1	2	27.2	7.9	22.4	6.67	6.48	9.1
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4a	16:51	Middle	2	1						
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4a	16:51	Middle	2	2						
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4a	16:51	Bottom	3	1	26.8	7.75	22.5	6.29	6.82	8.2
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4a	16:51	Bottom	3	2	26.7	7.76	22.6	6.25	6.76	8.8
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4	17:18	Surface	1	1	27.1	7.88	22.3	6.52	6.94	8.3
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4	17:18	Surface	1	2	27	7.87	22.4	6.48	6.9	8
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4	17:18	Middle	2	1						
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4	17:18	Middle	2	2						
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4	17:18	Bottom	3	1	27	7.79	22.5	6.38	7.21	10.8
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	SR4	17:18	Bottom	3	2	27.1	7.8	22.4	6.35	7.16	9.3
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS8	17:41	Surface	1	1	27.2	7.84	22.3	6.44	7.02	10.5
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS8	17:41	Surface	1	2	27.1	7.82	22.3	6.4	7.06	11.3
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS8	17:41	Middle	2	1						
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS8	17:41	Middle	2	2						
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS8	17:41	Bottom	3	1	26.9	7.87	22.6	6.2	7.34	10.8
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS8	17:41	Bottom	3	2	26.9	7.89	22.5	6.24	7.3	10.2
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)16	18:00	Surface	1	1	27.1	7.9	22.4	6.69	6.76	10.1
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)16	18:00	Surface	1	2	27.2	7.91	22.4	6.67	6.7	8
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)16	18:00	Middle	2	1	26.9	7.94	22.7	6.33	6.95	10.4
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)16	18:00	Middle	2	2	26.9	7.92	22.8	6.35	6.99	10.5
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)16	18:00	Bottom	3	1	26.8	7.89	22.7	6.15	7.2	11.5
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)16	18:00	Bottom	3	2	26.8	7.9	22.7	6.11	7.26	10.4
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)9	18:20	Surface	1	1	27.1	7.84	22.5	6.61	6.24	8.1
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)9	18:20	Surface	1	2	27.2	7.85	22.5	6.58	6.2	8.7
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)9	18:20	Middle	2	1						
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)9	18:20	Middle	2	2						
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)9	18:20	Bottom	3	1	27	7.87	22.6	6.26	6.39	8.3
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	IS(Mf)9	18:20	Bottom	3	2	27	7.88	22.7	6.22	6.35	8.9
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)3	18:40	Surface	1	1	27.2	7.87	22.5	6.82	5.97	8.4
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)3	18:40	Surface	1	2	27.1	7.88	22.4	6.79	5.9	7.7
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)3	18:40	Middle	2	1	26.8	7.92	22.8	6.45	6.87	9.6
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)3	18:40	Middle	2	2	26.8	7.91	22.7	6.48	6.81	8.2
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)3	18:40	Bottom	3	1	26.7	7.94	22.8	6.39	6.9	9
TMCLKL	HY/2012/07	26-09-2015	Mid-Flood	CS(Mf)3	18:40	Bottom	3	2	26.8	7.94	22.8	6.34	6.96	10.4
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)5	12:50	Surface	1	1	27.2	7.85	22.2	6.4	6.97	9.1
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)5	12:50	Surface	1	2	27.1	7.87	22.3	6.42	6.99	8.4
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)5	12:50	Middle	2	1	26.9	7.91	22.3	6.24	7.06	9.9
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)5	12:50	Middle	2	2	26.8	7.93	22.4	6.26	7.08	10.6
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)5	12:50	Bottom	3	1	26.7	7.94	22.6	6.13	7.2	11.5
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)5	12:50	Bottom	3	2	26.6	7.96	22.5	6.15	7.22	9.4
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4a	12:26	Surface	1	1	27	7.74	22.1	6.25	6.9	10.4
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4a	12:26	Surface	1	2	26.9	7.76	22.2	6.27	6.92	10.4
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4a	12:26	Middle	2	1						
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4a	12:26	Middle	2	2						
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4a	12:26	Bottom	3	1	26.8	7.6	22.3	6.12	7.06	10.5
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4a	12:26	Bottom	3	2	26.7	7.62	22.4	6.14	7.09	10.6
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4	12:04	Surface	1	1	27.1	7.95	22	6.49	6.64	10.6
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4	12:04	Surface	1	2	27	7.97	22.1	6.51	6.66	10
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4	12:04	Middle	2	1						
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4	12:04	Middle	2	2						
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4	12:04	Bottom	3	1	26.8	7.83	22.2	6.28	6.7	10.1
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	SR4	12:04	Bottom	3	2	26.7	7.81	22.3	6.26	6.72	9.4
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS8	11:42	Surface	1	1	27.2	7.85	22.2	6.35	6.54	9.2
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS8	11:42	Surface	1	2	27.2	7.87	22.3	6.37	6.56	9.8
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS8	11:42	Middle	2	1						
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS8	11:42	Middle	2	2						
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS8	11:42	Bottom	3	1	26.8	7.91	22.4	6.18	6.63	9.3
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS8	11:42	Bottom	3	2	26.9	7.94	22.5	6.16	6.59	8.6
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)16	11:20	Surface	1	1	27	7.74	22	6.58	6.71	8.7
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)16	11:20	Surface	1	2	27.1	7.76	22.1	6.56	6.73	8.1
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)16	11:20	Middle	2	1	27	7.91	22.3	6.42	6.48	7.8
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)16	11:20	Middle	2	2	27.1	7.93	22.2	6.44	6.5	9.1
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)16	11:20	Bottom	3	1	26.9	7.65	22.5	6.25	6.23	8.7
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)16	11:20	Bottom	3	2	26.8	7.67	22.4	6.23	6.21	9.3
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)9	10:58	Surface	1	1	27.1	7.94	22.2	6.63	5.98	7.8
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)9	10:58	Surface	1	2	27	7.96	22.1	6.65	5.96	8.9
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)9	10:58	Middle	2	1						
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)9	10:58	Middle	2	2						
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)9	10:58	Bottom	3	1	26.9	8.02	22.3	6.33	6.04	7.2

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	IS(Mf)9	10:58	Bottom	3	2	26.8	8.04	22.4	6.35	6.06	8.5
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)3	10:36	Surface	1	1	27.2	7.83	22.2	6.56	6.06	8.5
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)3	10:36	Surface	1	2	27.1	7.85	22.3	6.58	6.04	7.9
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)3	10:36	Middle	2	1	26.8	7.91	22.4	6.44	6.23	8.7
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)3	10:36	Middle	2	2	26.9	7.93	22.3	6.42	6.25	8.1
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)3	10:36	Bottom	3	1	26.8	7.76	22.5	6.34	6.39	8.9
TMCLKL	HY/2012/07	26-09-2015	Mid-Ebb	CS(Mf)3	10:36	Bottom	3	2	26.8	7.78	22.6	6.32	6.41	9.6
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)5	7:35	Surface	1	1	27	7.87	22.4	6.65	6.87	9.6
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)5	7:35	Surface	1	2	27	7.88	22.5	6.58	6.8	10.2
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)5	7:35	Middle	2	1	26.8	7.9	22.6	6.39	7.54	10
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)5	7:35	Middle	2	2	26.9	7.92	22.5	6.35	7.5	11.3
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)5	7:35	Bottom	3	1	26.9	7.94	22.7	6.24	7.62	11.4
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)5	7:35	Bottom	3	2	26.8	7.95	22.7	6.2	7.57	10.1
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4a	7:52	Surface	1	1	27.1	7.82	22.5	6.5	7.27	10.2
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4a	7:52	Surface	1	2	27	7.81	22.5	6.53	7.21	10.1
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4a	7:52	Middle	2	1						
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4a	7:52	Middle	2	2						
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4a	7:52	Bottom	3	1	26.9	7.87	22.8	6.17	7.44	11.2
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4a	7:52	Bottom	3	2	26.8	7.88	22.8	6.14	7.4	11.1
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4	8:06	Surface	1	1	27.1	7.78	22.4	6.39	6.72	8.8
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4	8:06	Surface	1	2	27.1	7.79	22.3	6.36	6.68	8
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4	8:06	Middle	2	1						
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4	8:06	Middle	2	2						
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4	8:06	Bottom	3	1	27	7.81	22.4	6.1	7.14	10
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	SR4	8:06	Bottom	3	2	27.1	7.83	22.4	6.15	7.1	9.9
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS8	8:20	Surface	1	1	27.1	7.82	22.4	6.44	6.88	10.3
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS8	8:20	Surface	1	2	27	7.84	22.4	6.47	6.84	10.9
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS8	8:20	Middle	2	1						
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS8	8:20	Middle	2	2						
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS8	8:20	Bottom	3	1	26.9	7.86	22.5	6.04	6.96	8.4
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS8	8:20	Bottom	3	2	26.8	7.85	22.4	6.07	6.9	9.7
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)16	8:33	Surface	1	1	27	7.84	22.3	6.5	6.43	8.4
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)16	8:33	Surface	1	2	27	7.85	22.2	6.47	6.4	9
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)16	8:33	Middle	2	1	26.8	7.87	22.4	6.22	7.09	9.2
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)16	8:33	Middle	2	2	26.8	7.88	22.3	6.17	7.05	8.5
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)16	8:33	Bottom	3	1	26.7	7.89	22.4	6.09	7.25	10.9
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)16	8:33	Bottom	3	2	26.8	7.9	22.5	6.13	7.2	10.1
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)9	8:47	Surface	1	1	27.1	7.86	22.5	6.67	6.66	8.7
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)9	8:47	Surface	1	2	27	7.87	22.4	6.64	6.62	9.9
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)9	8:47	Middle	2	1						
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)9	8:47	Middle	2	2						
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)9	8:47	Bottom	3	1	26.9	7.88	22.6	6.29	7.08	10.6
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	IS(Mf)9	8:47	Bottom	3	2	26.9	7.89	22.6	6.25	7.05	9.2
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)3	9:00	Surface	1	1	27.1	7.84	22.5	6.72	6.68	9.4
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)3	9:00	Surface	1	2	27.1	7.85	22.5	6.75	6.74	8.8
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)3	9:00	Middle	2	1	27	7.92	22.7	6.43	7.04	10.6
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)3	9:00	Middle	2	2	26.9	7.94	22.7	6.47	7.09	11.3
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)3	9:00	Bottom	3	1	26.9	7.95	22.7	6.18	7.33	11
TMCLKL	HY/2012/07	29-09-2015	Mid-Flood	CS(Mf)3	9:00	Bottom	3	2	26.8	7.94	22.8	6.14	7.3	10.5
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)5	14:06	Surface	1	1	27.3	7.91	22.3	6.31	7.03	9.8
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)5	14:06	Surface	1	2	27.2	7.93	22.4	6.33	7.05	8.5
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)5	14:06	Middle	2	1	26.9	7.97	22.4	6.15	7.12	10.7
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)5	14:06	Middle	2	2	27	7.99	22.5	6.17	7.14	10
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)5	14:06	Bottom	3	1	26.8	8	22.6	6.04	7.26	11.6
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)5	14:06	Bottom	3	2	26.7	8.02	22.7	6.06	7.28	10.2
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4a	13:42	Surface	1	1	27.1	7.8	22.2	6.16	6.96	9
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4a	13:42	Surface	1	2	27	7.82	22.3	6.18	6.98	8.4
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4a	13:42	Middle	2	1						
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4a	13:42	Middle	2	2						
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4a	13:42	Bottom	3	1	26.9	7.66	22.4	6.03	7.12	10.7
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4a	13:42	Bottom	3	2	26.8	7.68	22.5	6.05	7.15	9.3
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4	13:20	Surface	1	1	27.1	8.01	22.1	6.4	6.7	9.4
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4	13:20	Surface	1	2	27.2	8.03	22.2	6.42	6.72	8.7
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4	13:20	Middle	2	1						
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4	13:20	Middle	2	2						
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4	13:20	Bottom	3	1	26.9	7.89	22.3	6.19	6.76	9.5
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	SR4	13:20	Bottom	3	2	26.8	7.87	22.4	6.17	6.78	10.2
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS8	12:58	Surface	1	1	27.3	7.91	22.3	6.26	6.6	9.9
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS8	12:58	Surface	1	2	27.2	7.93	22.4	6.28	6.62	8.6
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS8	12:58	Middle	2	1						
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS8	12:58	Middle	2	2						
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS8	12:58	Bottom	3	1	27	7.97	22.5	6.09	6.69	8
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS8	12:58	Bottom	3	2	26.9	8	22.6	6.07	6.65	9.3
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)16	12:36	Surface	1	1	27.3	7.8	22.1	6.49	6.77	10.8
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)16	12:36	Surface	1	2	27.2	7.82	22.2	6.47	6.79	10.9
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)16	12:36	Middle	2	1	27.1	7.97	22.3	6.33	6.54	8.5
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)16	12:36	Middle	2	2	27.2	7.99	22.4	6.35	6.56	8.5

Project	Works	Date	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)16	12:36	Bottom	3	1	27	7.71	22.5	6.16	6.29	8.8
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)16	12:36	Bottom	3	2	26.9	7.73	22.6	6.14	6.27	7.5
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)9	12:14	Surface	1	1	27.2	8	22.2	6.54	6.04	9.7
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)9	12:14	Surface	1	2	27.1	8.02	22.3	6.56	6.02	9
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)9	12:14	Middle	2	1						
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)9	12:14	Middle	2	2						
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)9	12:14	Bottom	3	1	26.9	8.08	22.4	6.24	6.1	9.8
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	IS(Mf)9	12:14	Bottom	3	2	27	8.1	22.5	6.26	6.12	9.8
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)3	11:52	Surface	1	1	27.3	7.89	22.3	6.47	6.12	8
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)3	11:52	Surface	1	2	27.2	7.91	22.4	6.49	6.1	9.2
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)3	11:52	Middle	2	1	27	7.97	22.5	6.35	6.29	9.4
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)3	11:52	Middle	2	2	26.9	7.99	22.4	6.33	6.31	8.2
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)3	11:52	Bottom	3	1	26.9	7.82	22.6	6.25	6.45	9.7
TMCLKL	HY/2012/07	29-09-2015	Mid-Ebb	CS(Mf)3	11:52	Bottom	3	2	26.8	7.84	22.7	6.23	6.47	10.4



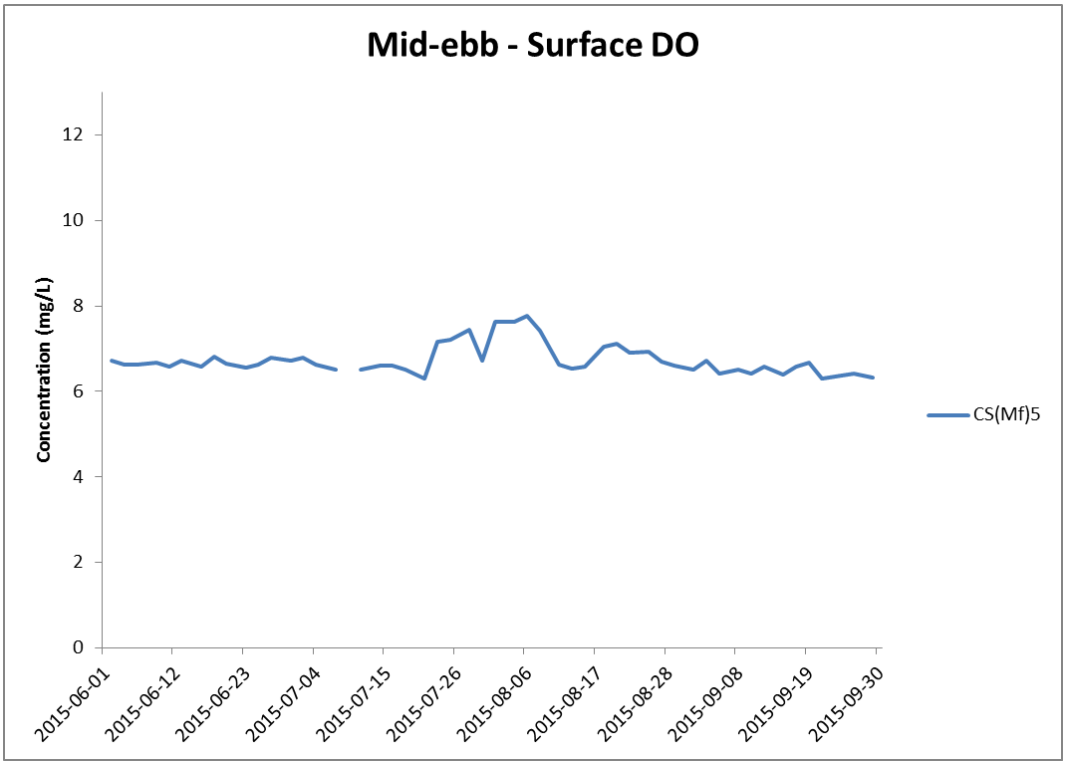
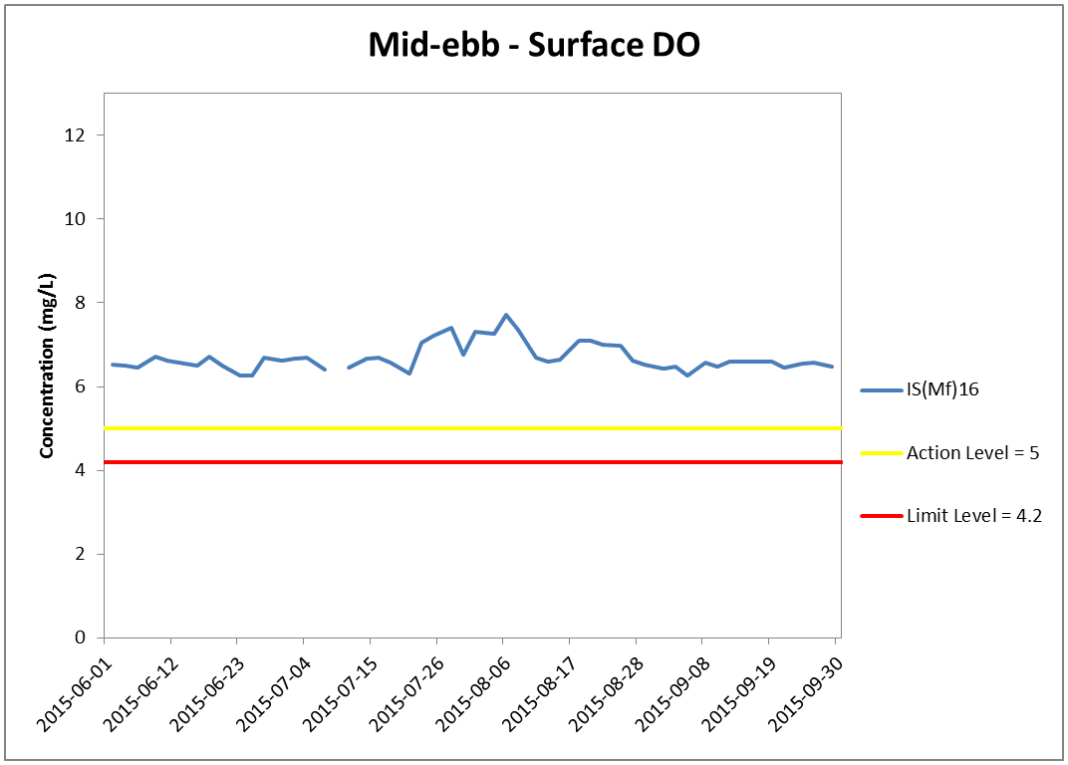


Figure J1 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 June and 30 September 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



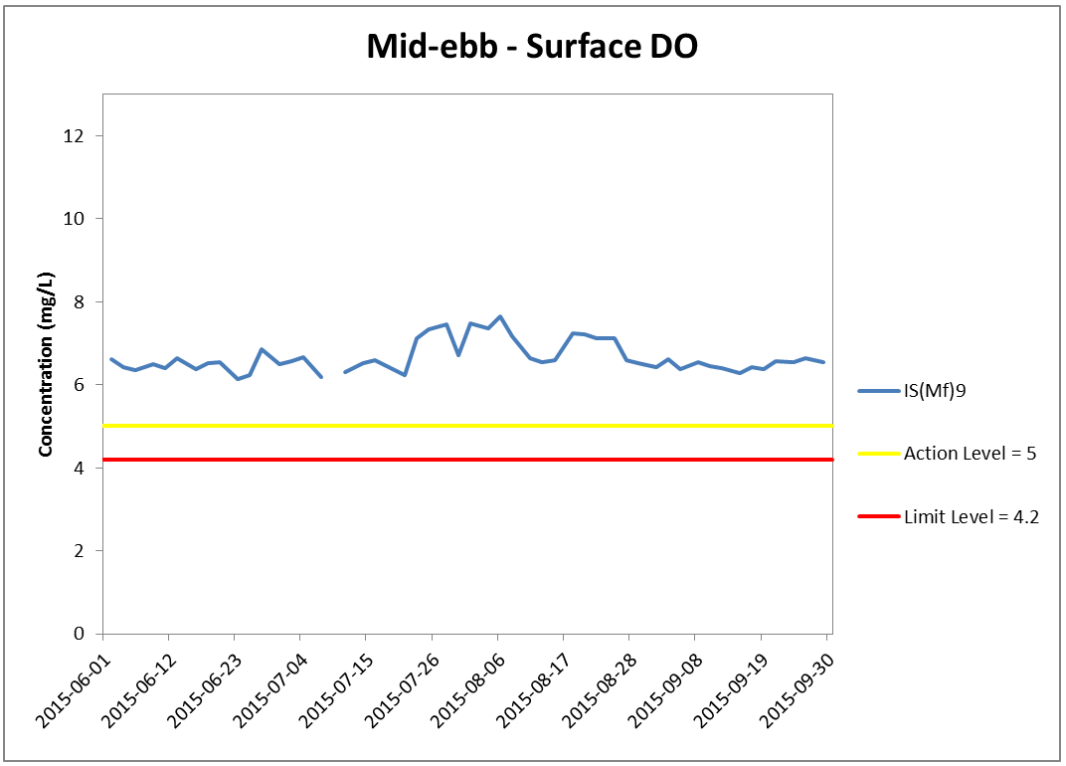
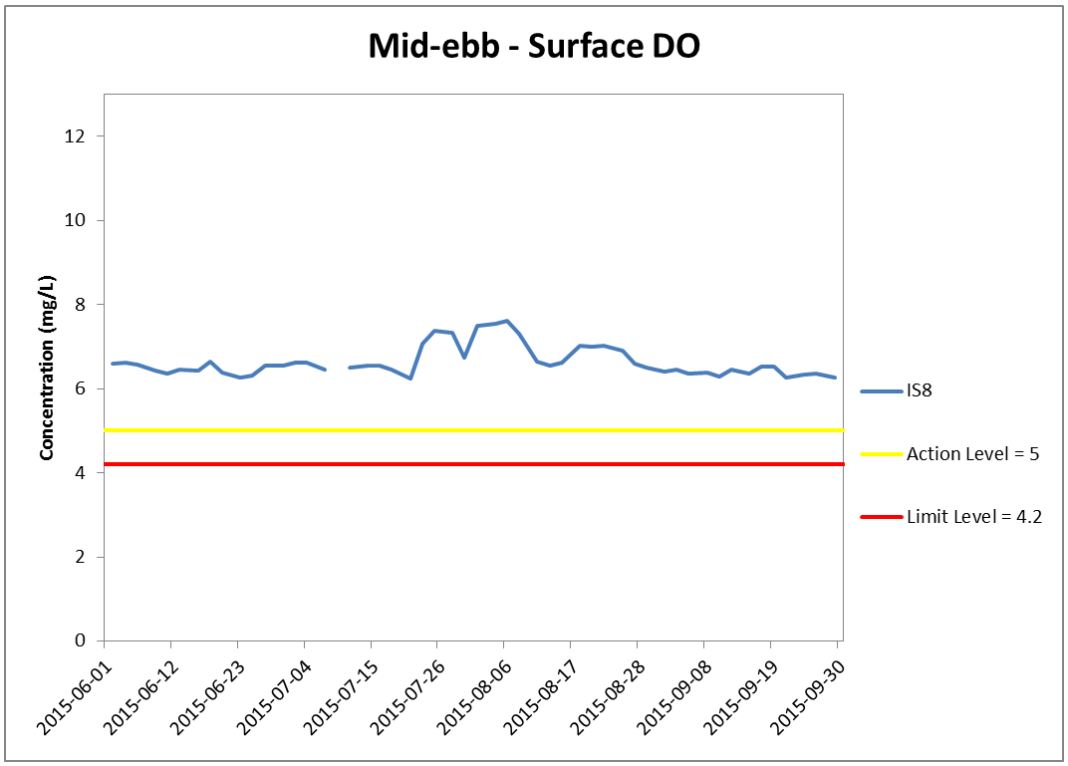


Figure J2 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 June and 30 September 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



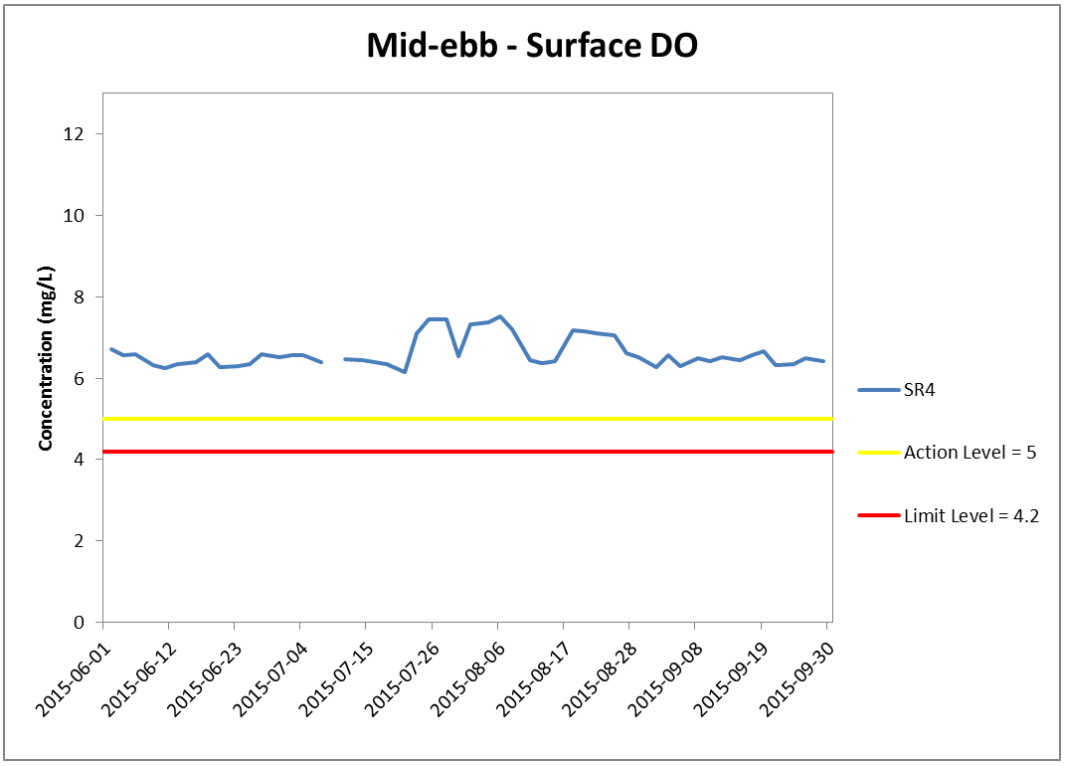


Figure J3 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 June and 30 September 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine

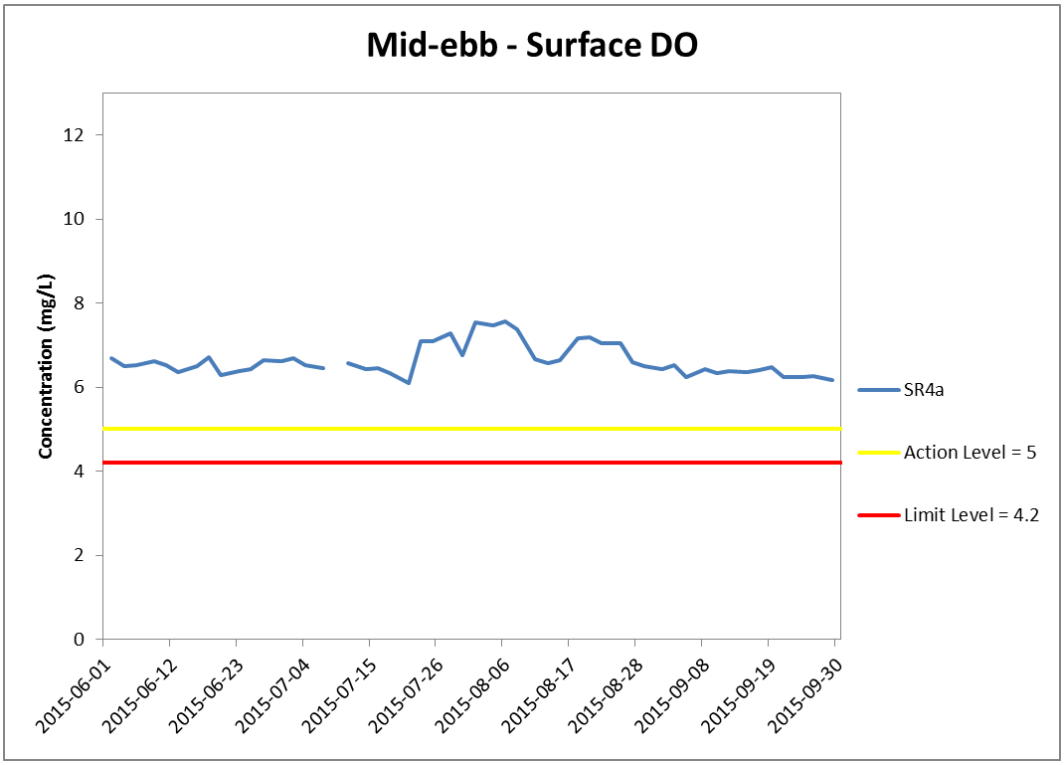
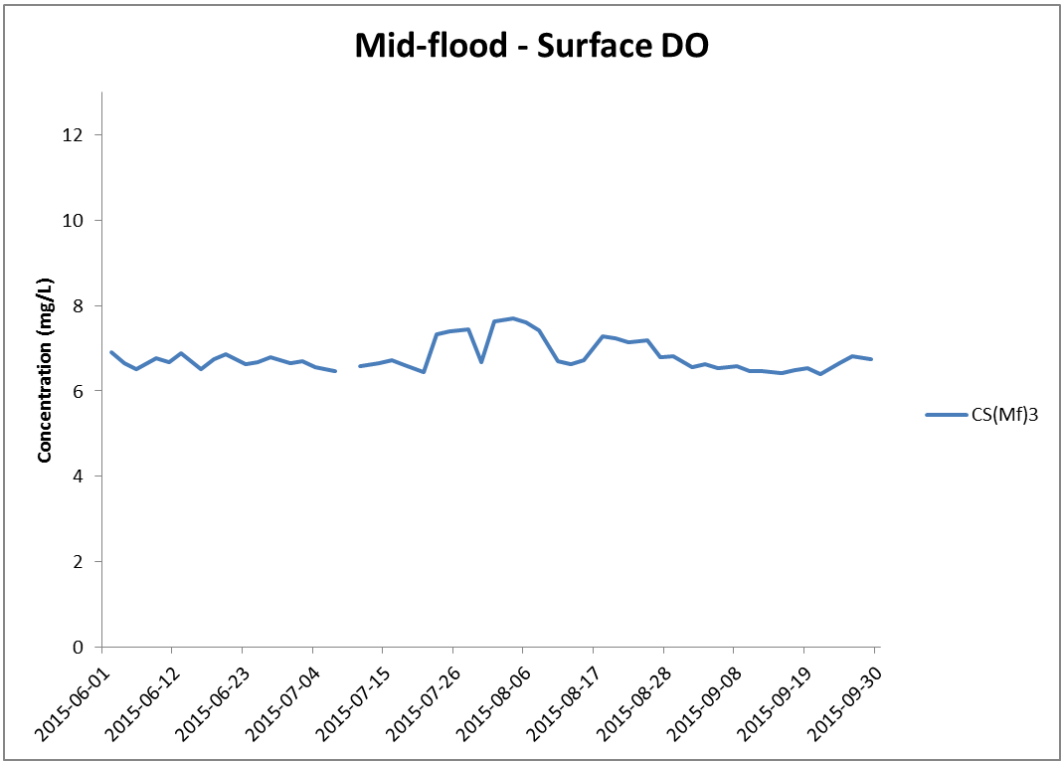


Figure J4 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 June and 30 September 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



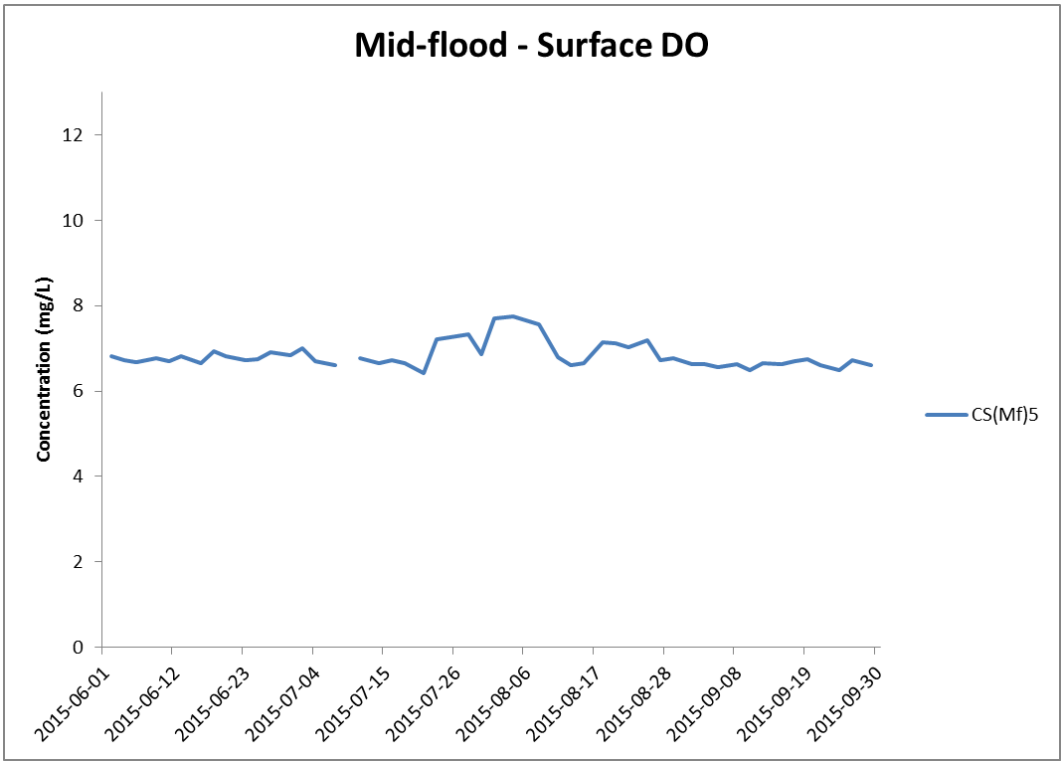
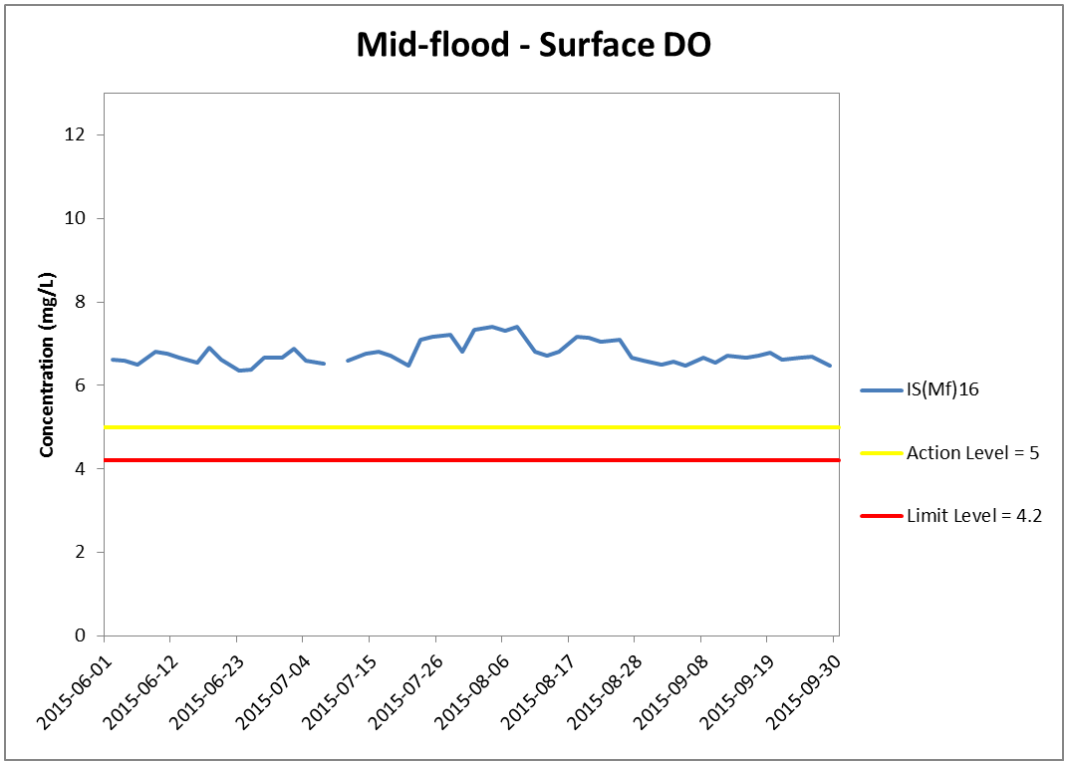


Figure J5 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 June and 30 September 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



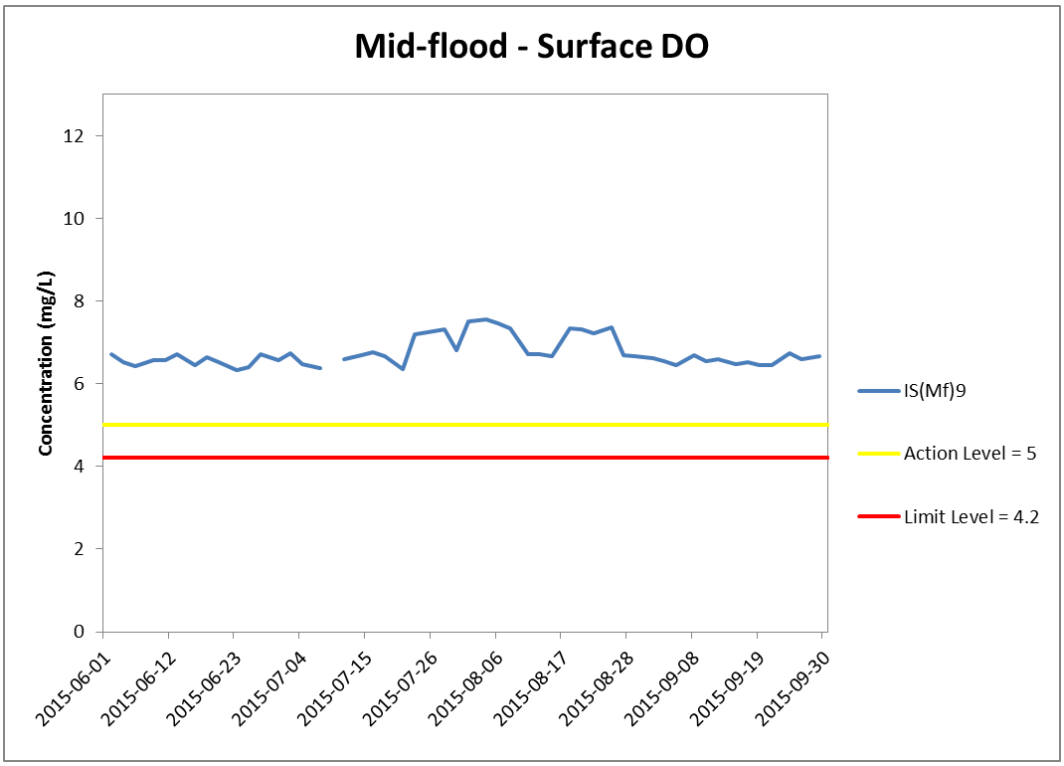
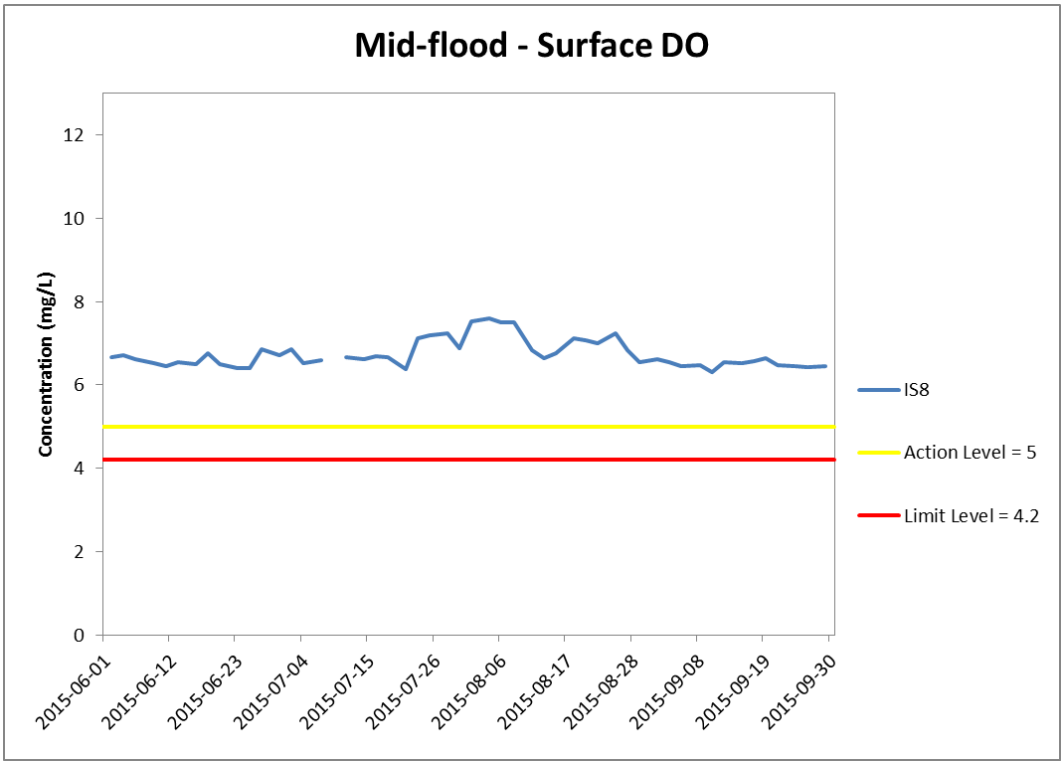


Figure J6 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 June and 30 September 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



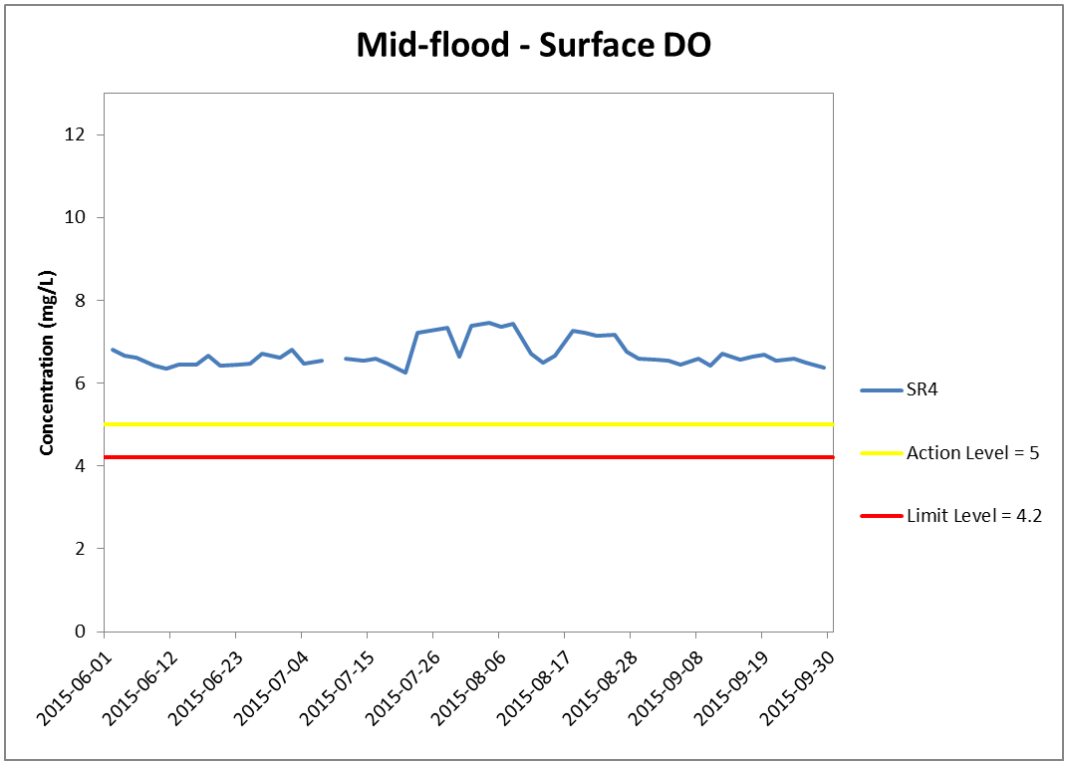


Figure J7 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 June and 30 September 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM

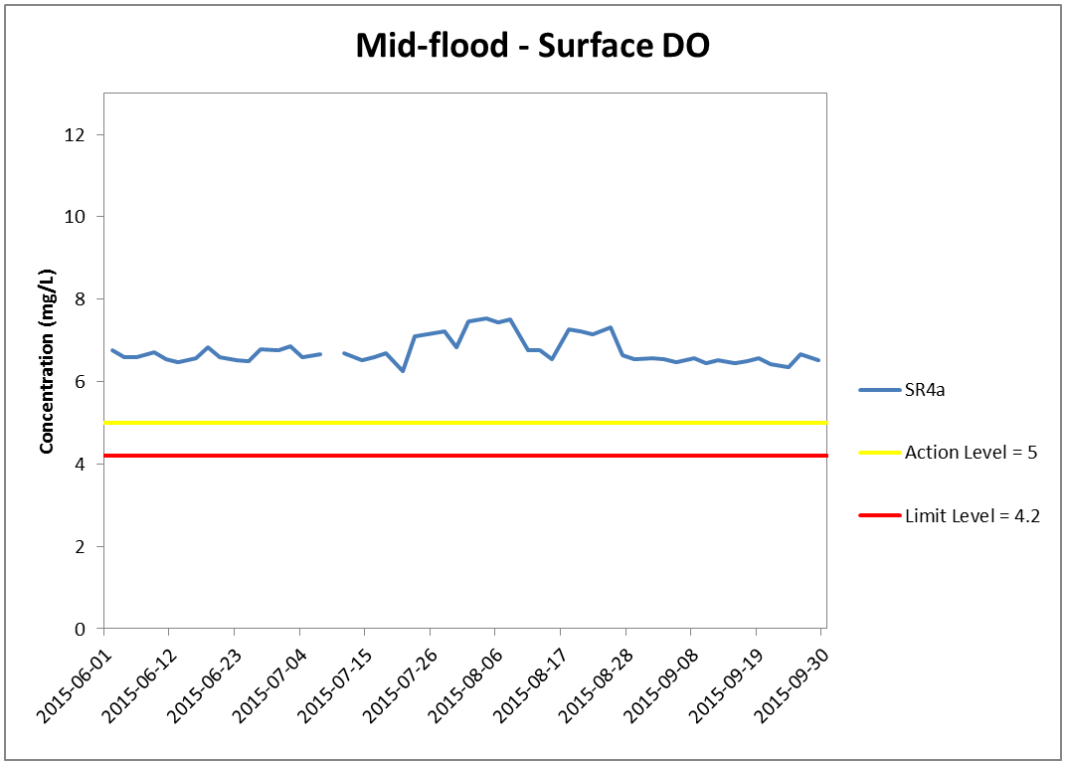
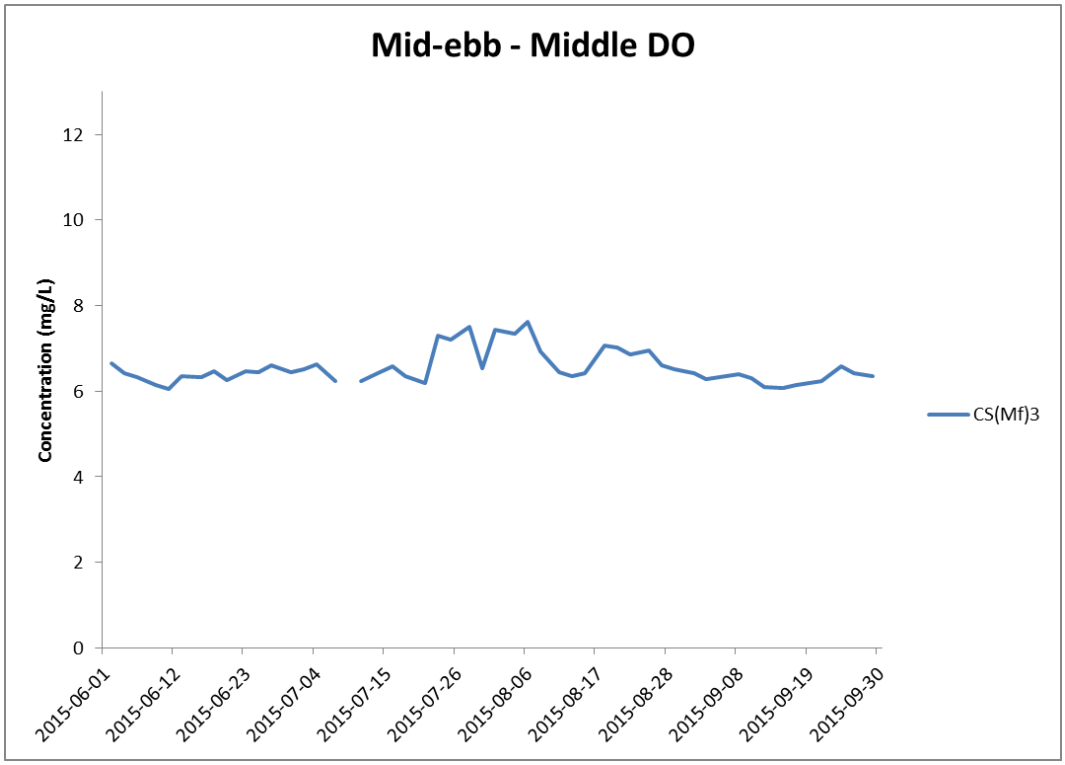


Figure J8 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 June and 30 September 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



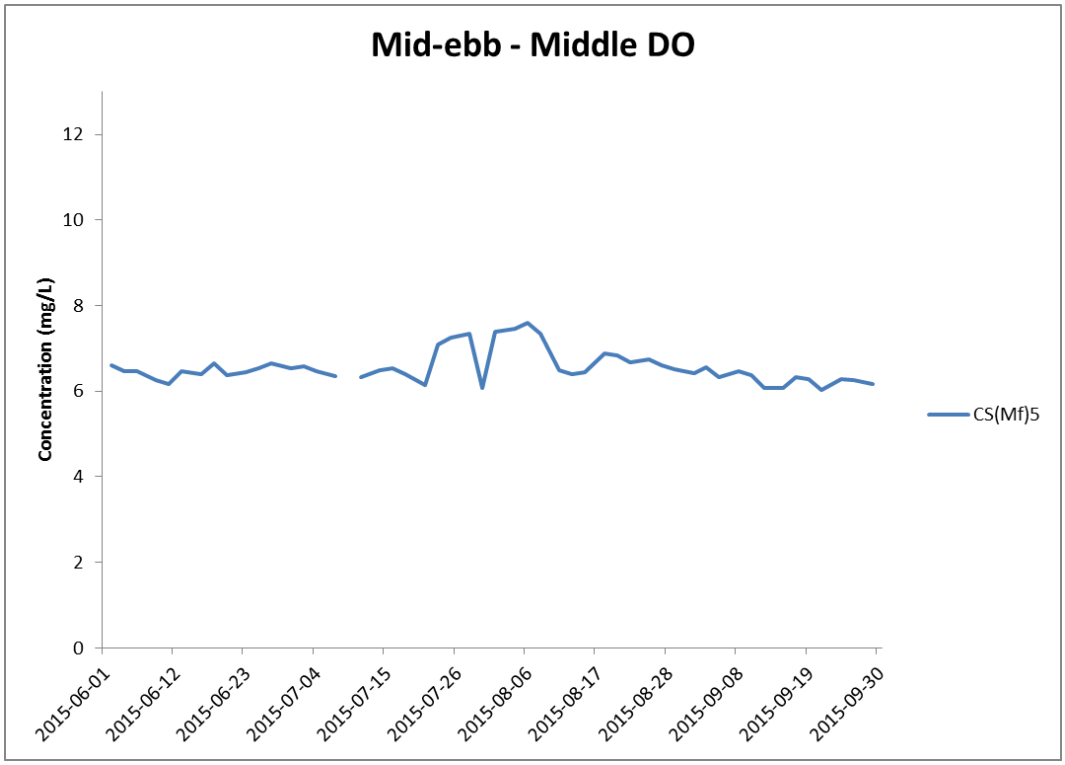


Figure J9 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-ebb tide between 1 June and 30 September 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM

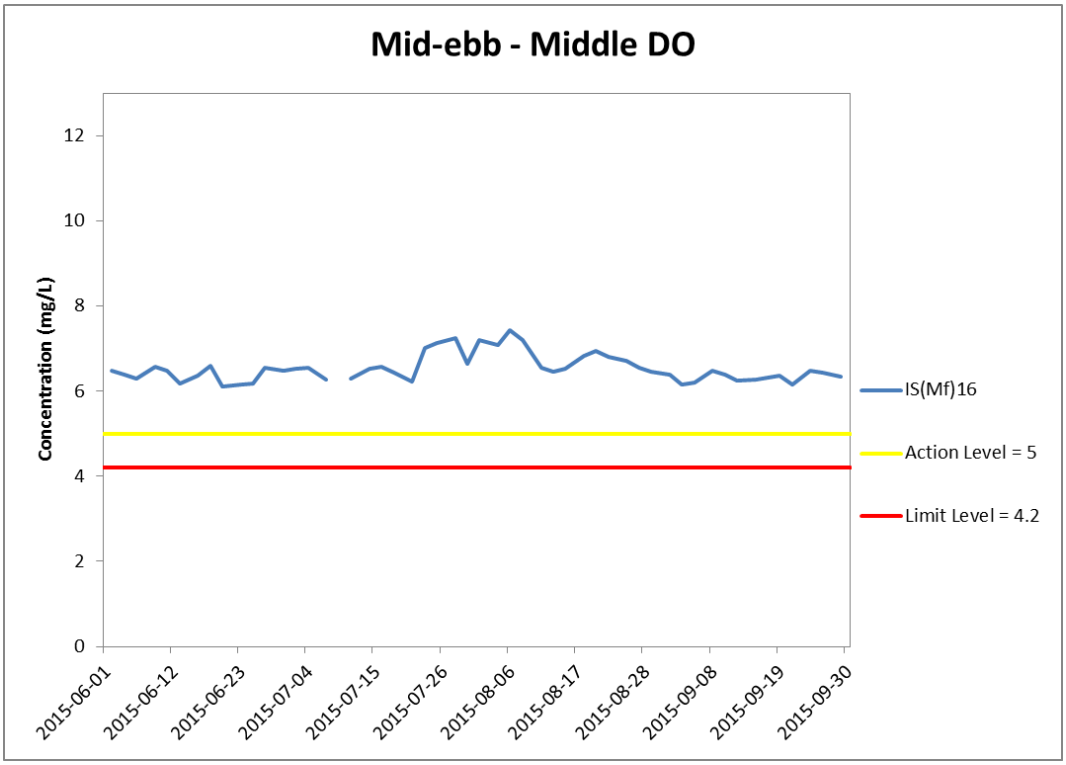
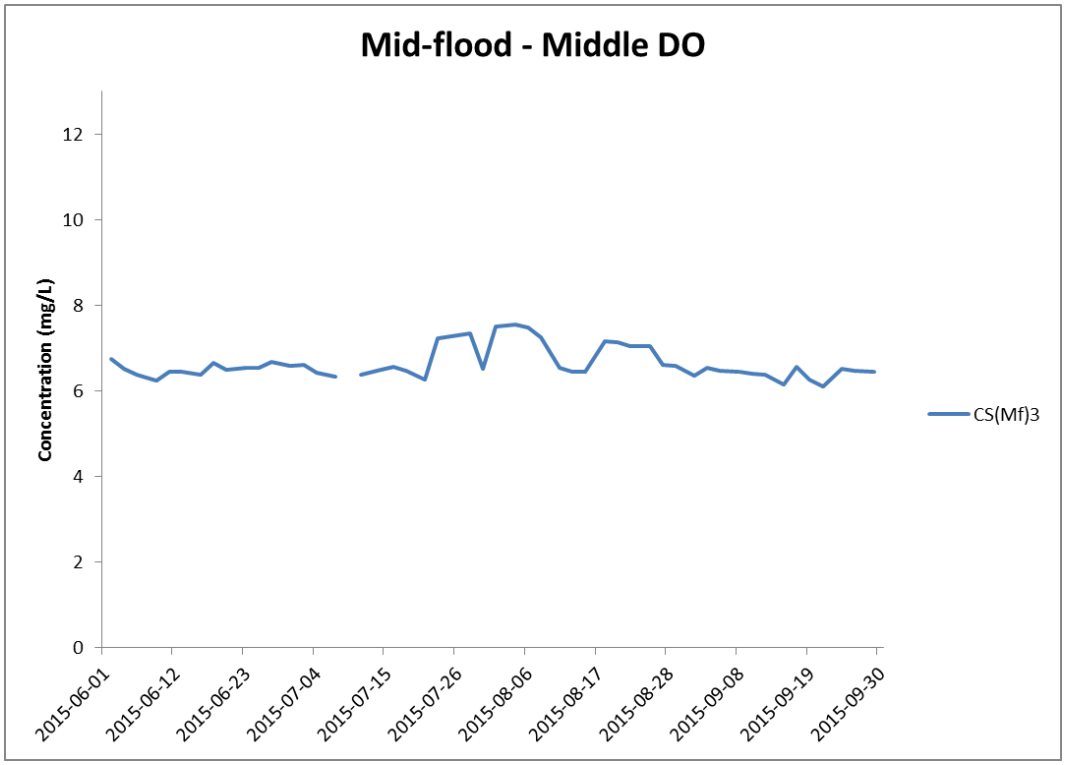


Figure J10 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-ebb tide between 1 June and 30 September 2015 at IS(Mf)16.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



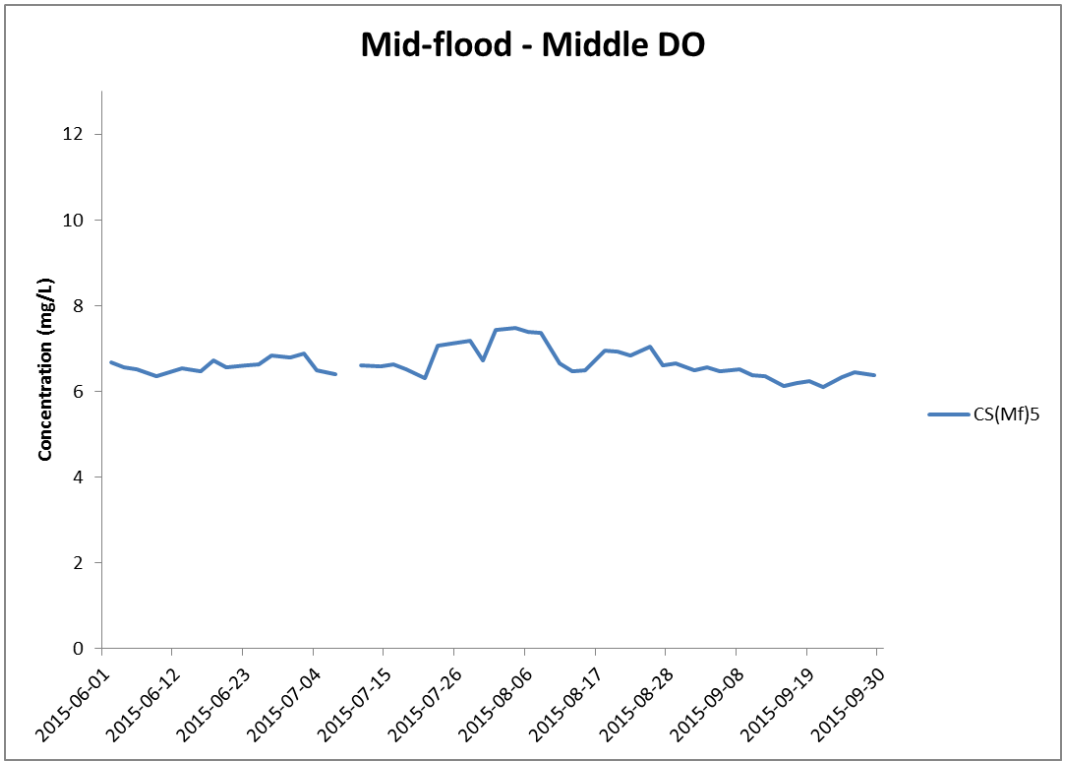


Figure J11 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-flood tide between 1 June and 30 September 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

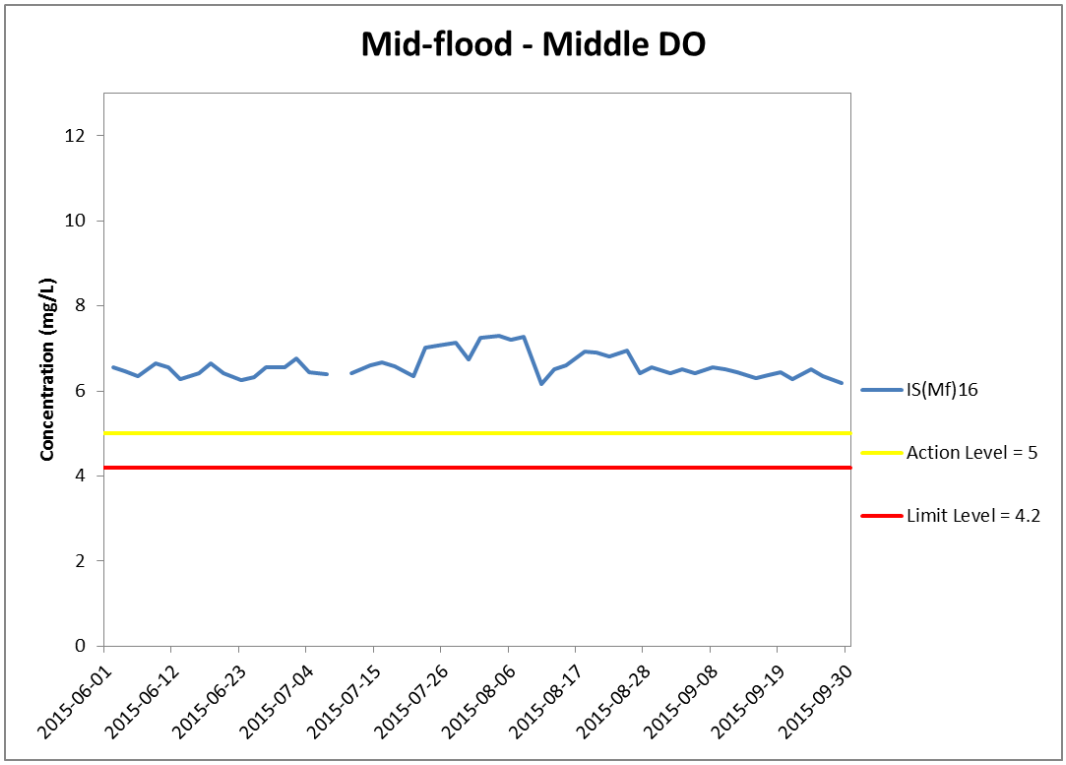
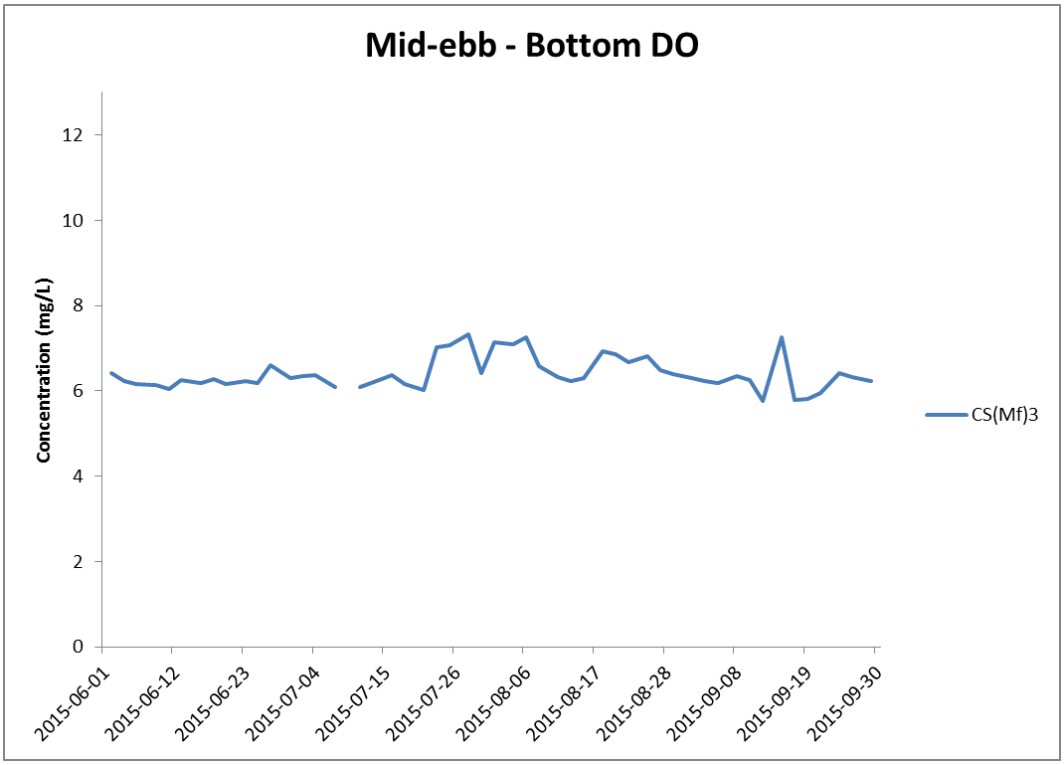


Figure J12 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-flood tide between 1 June and 30 September 2015 at IS(Mf)16.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



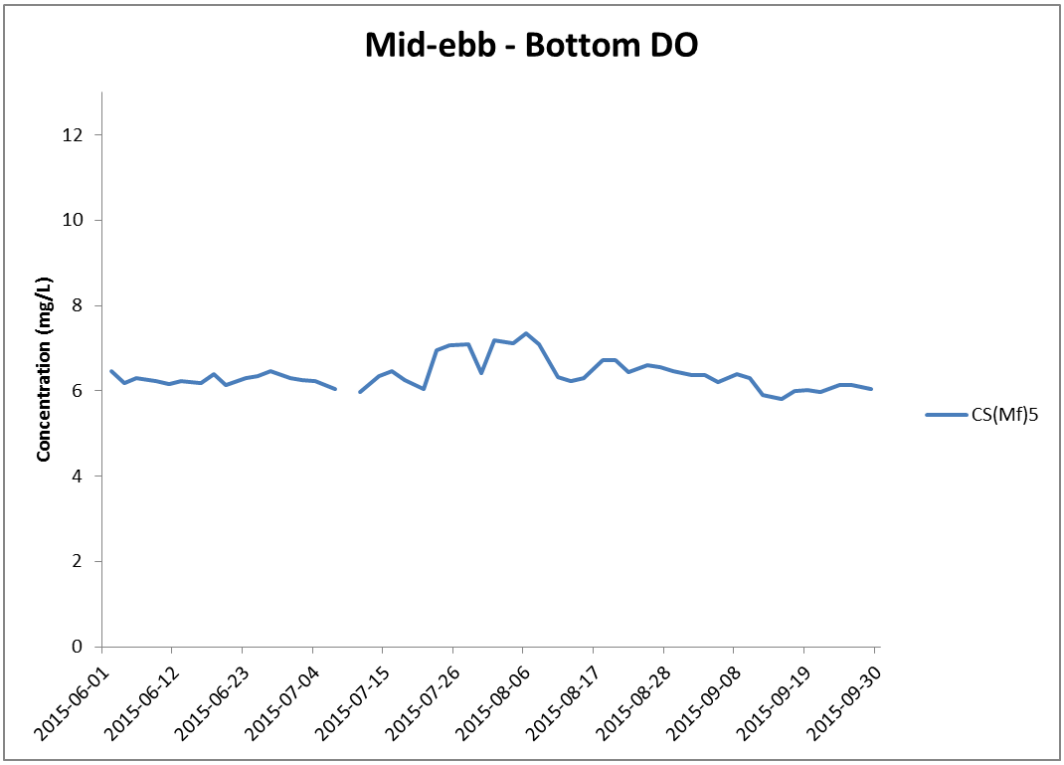
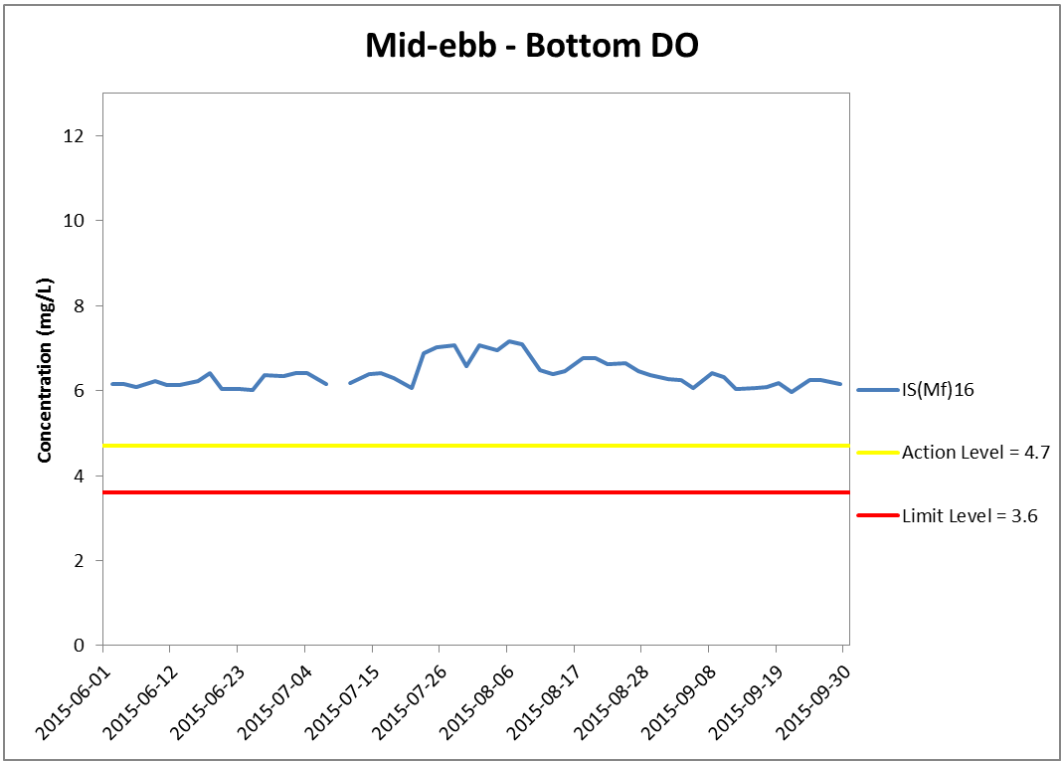


Figure J13 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 June and 30 September 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



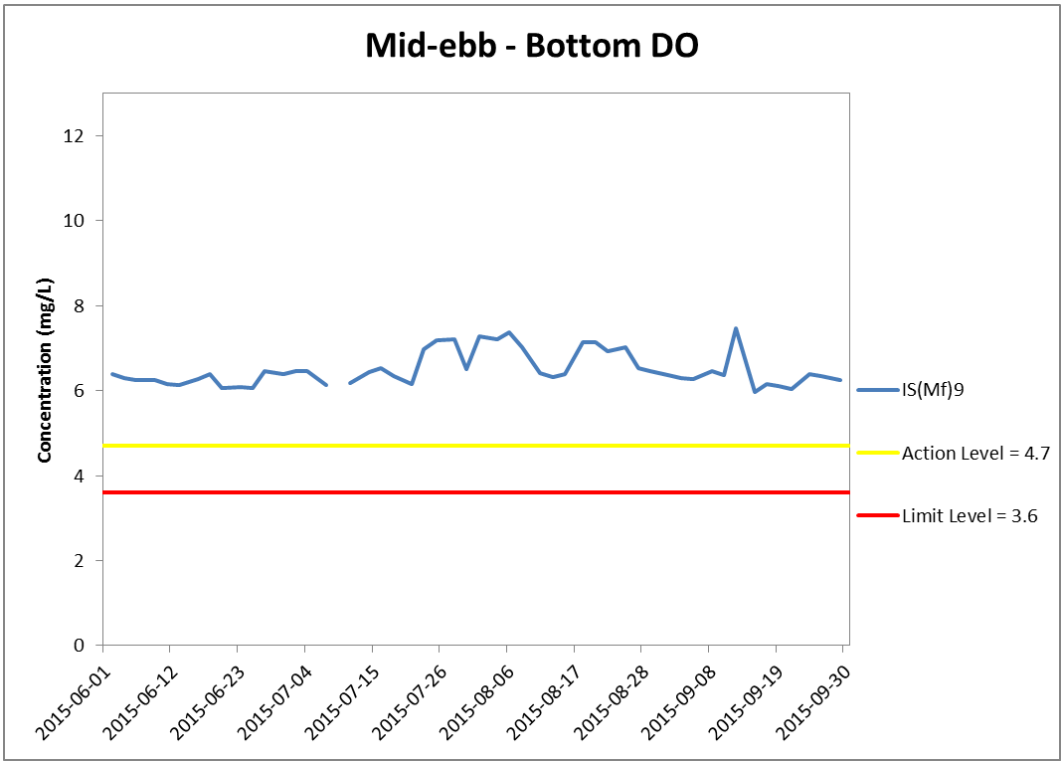
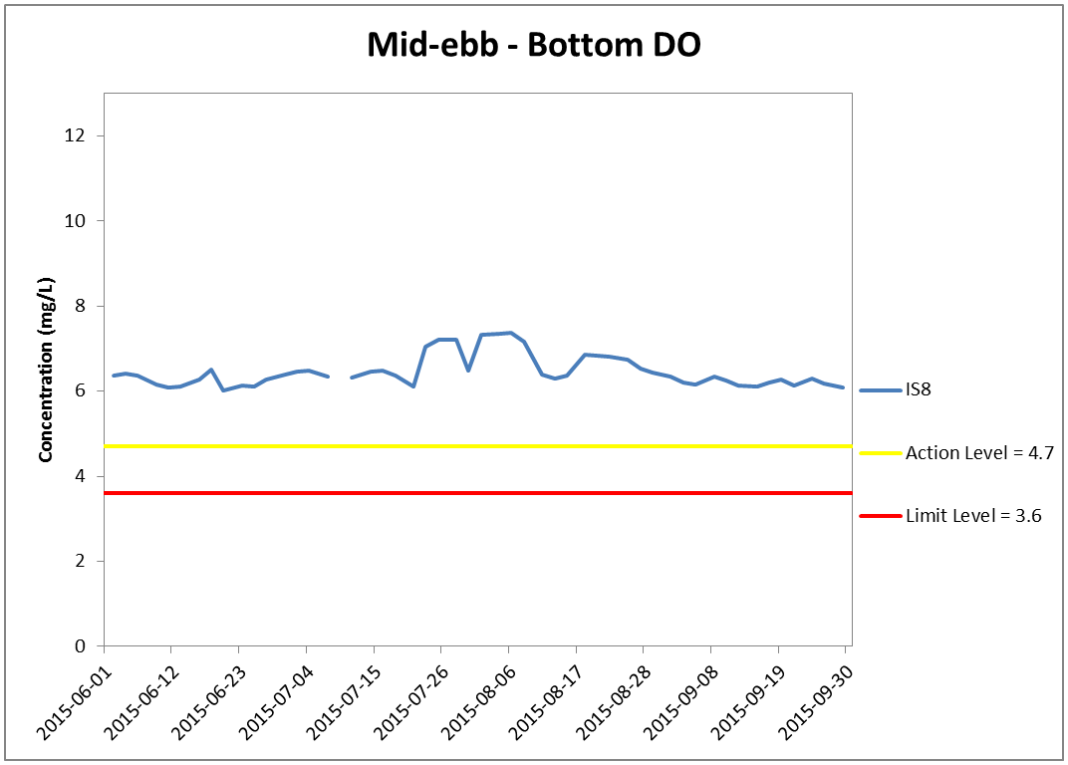


Figure J14 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 June and 30 September 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



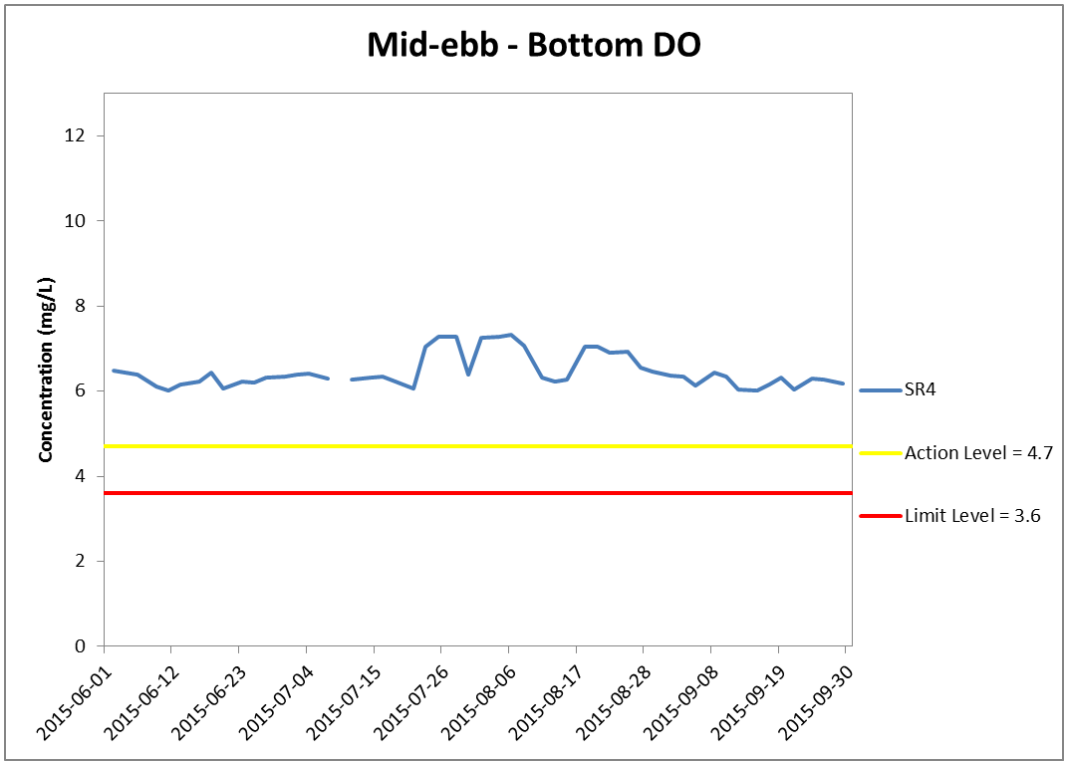


Figure J15 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 June and 30 September 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM

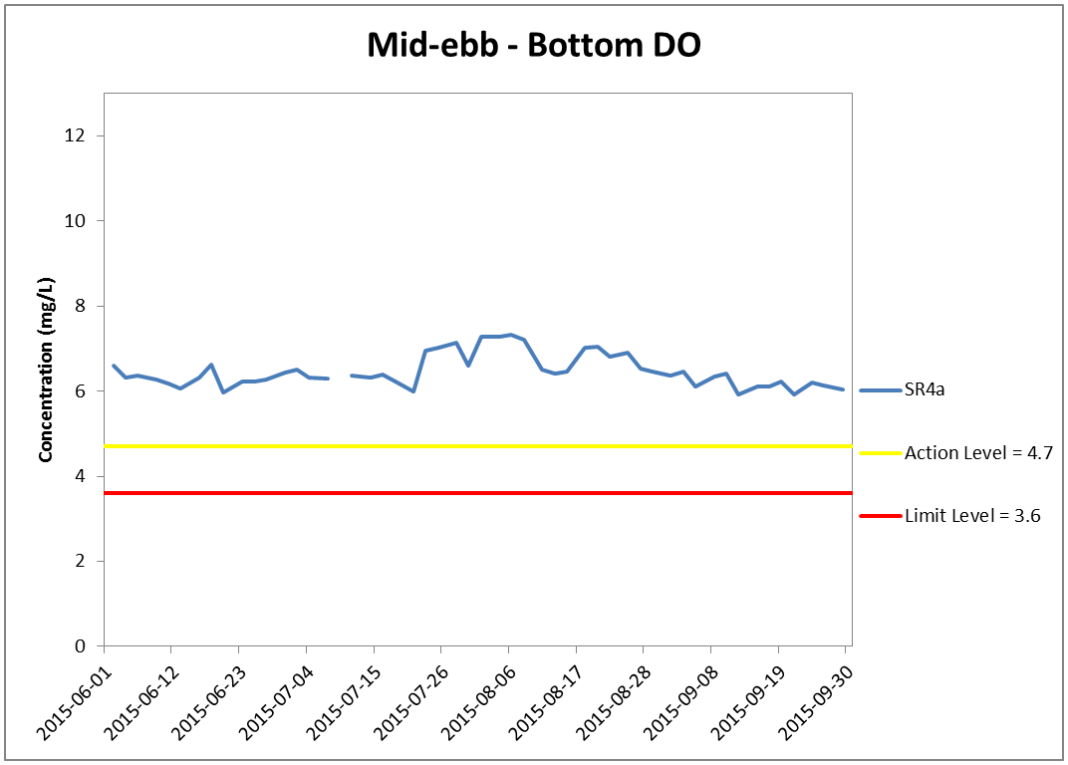
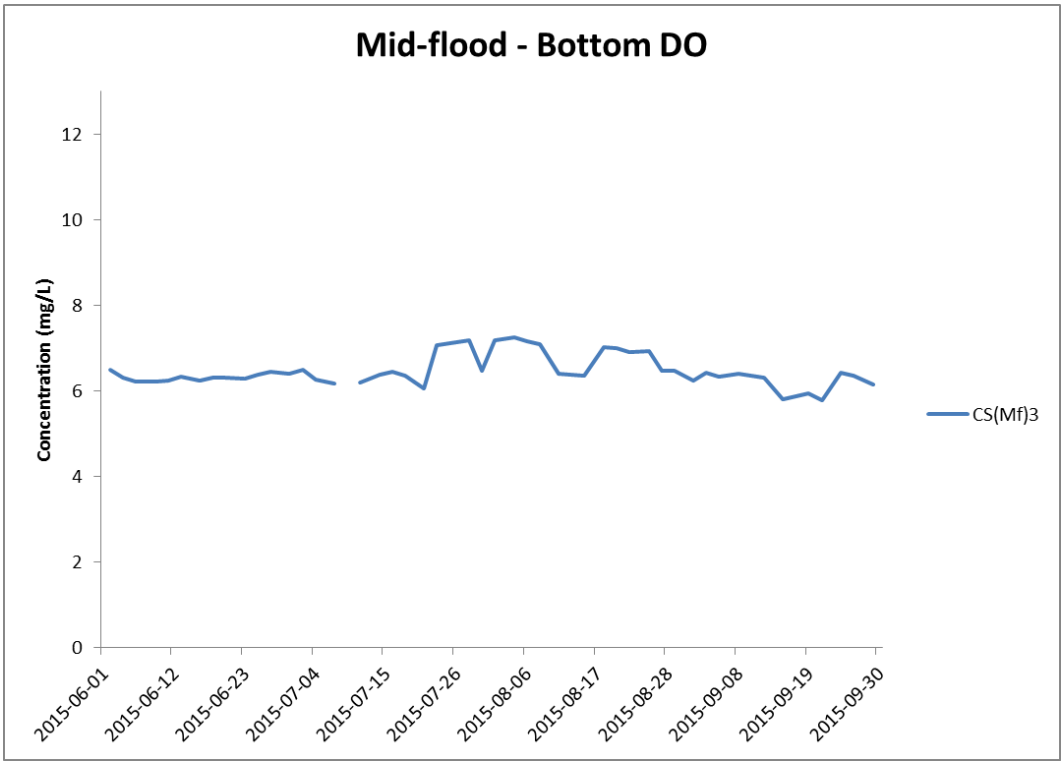


Figure J16 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 June and 30 September 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



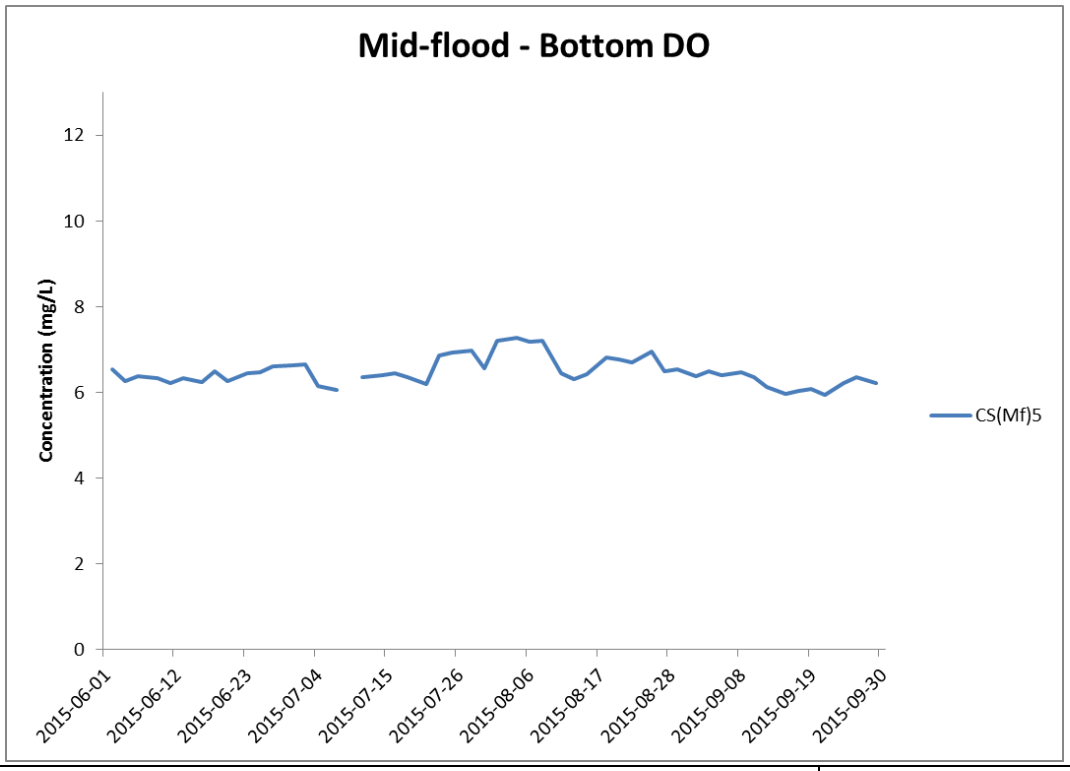
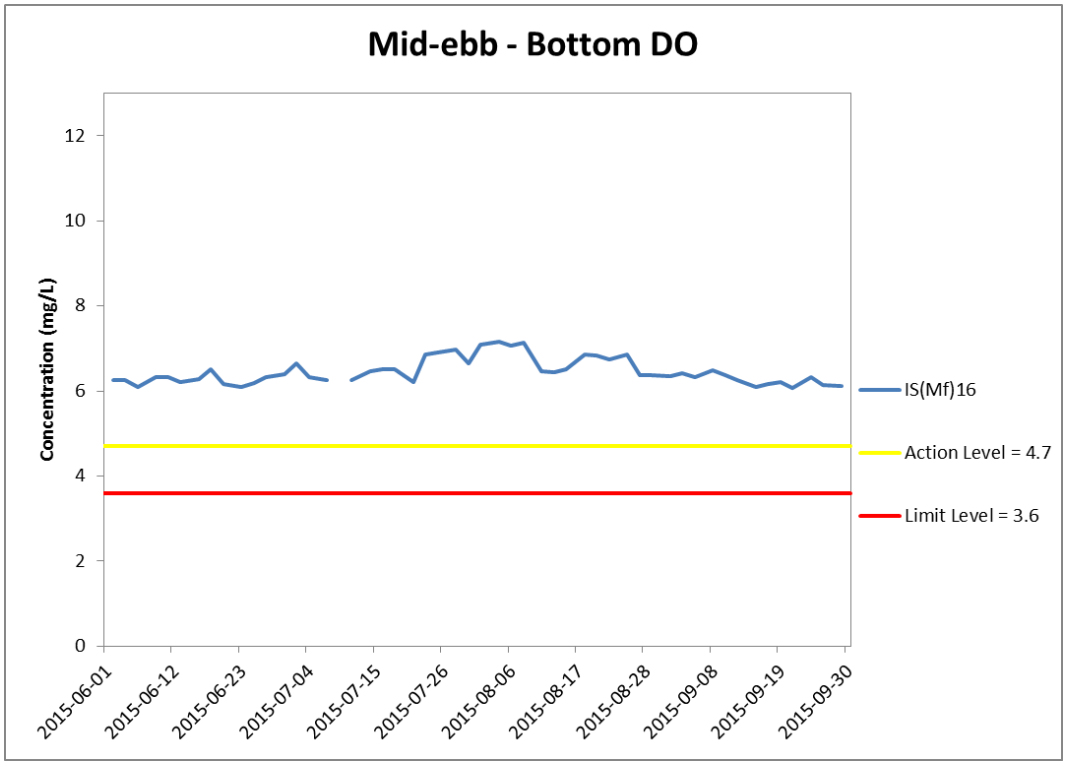


Figure J17 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 June and 30 September 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



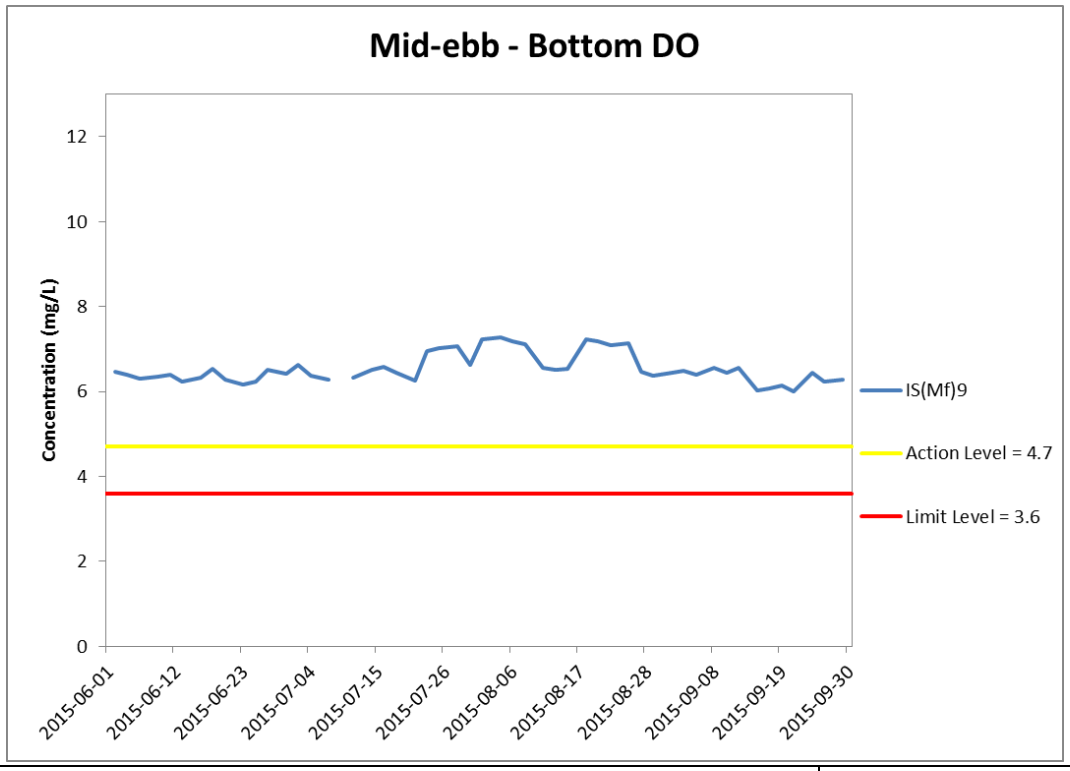
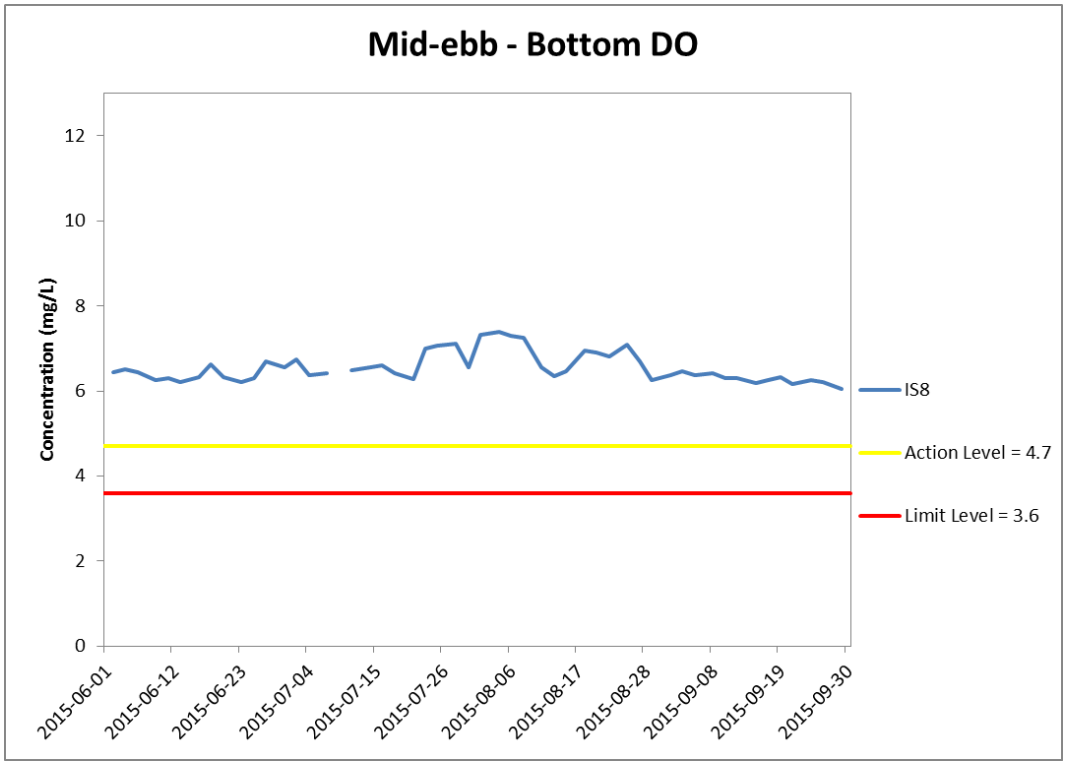


Figure J18 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 June and 30 September 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



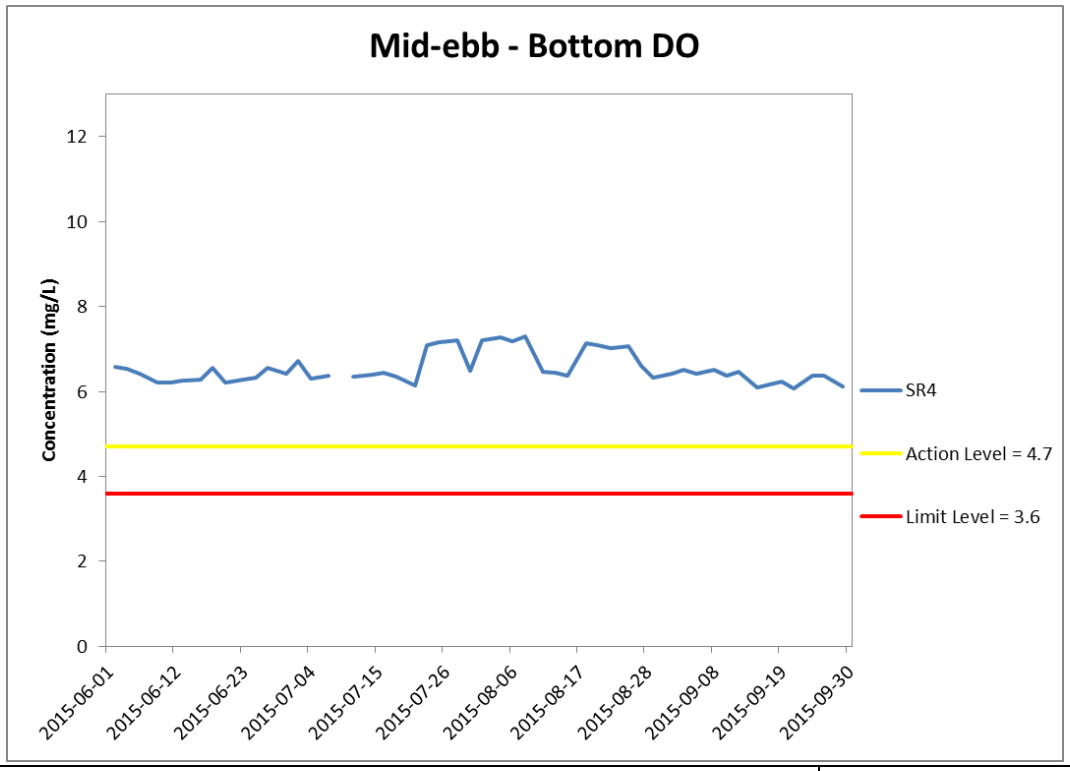


Figure J19 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 June and 30 September 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM

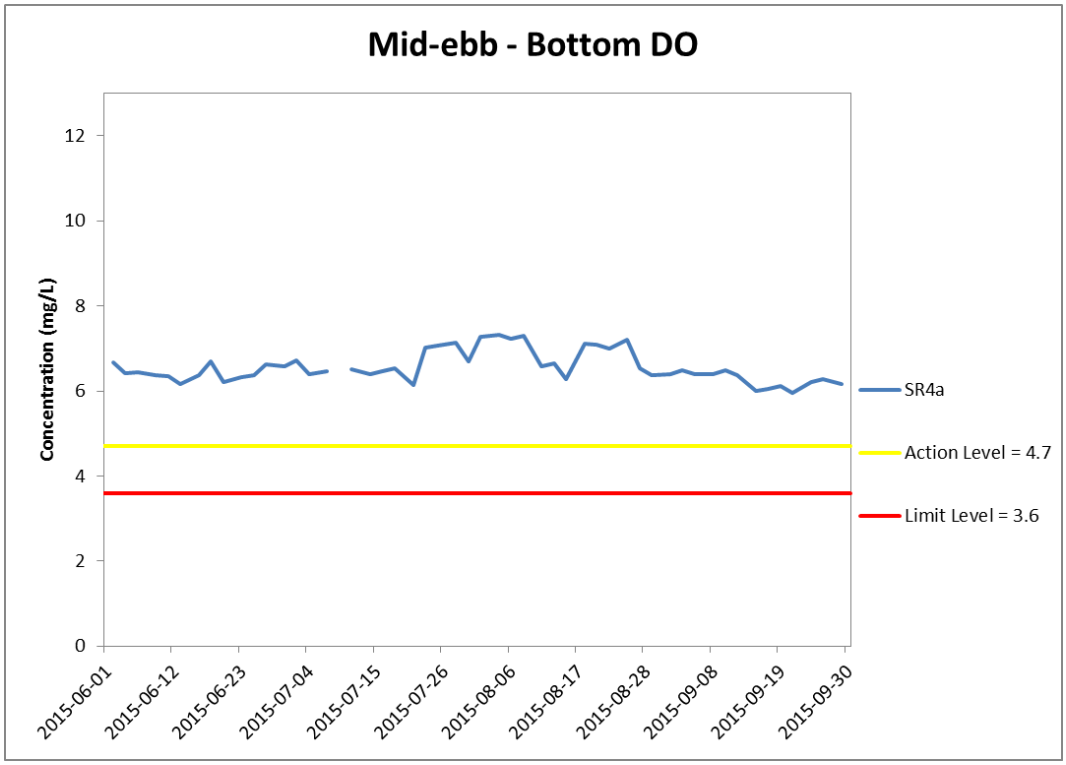
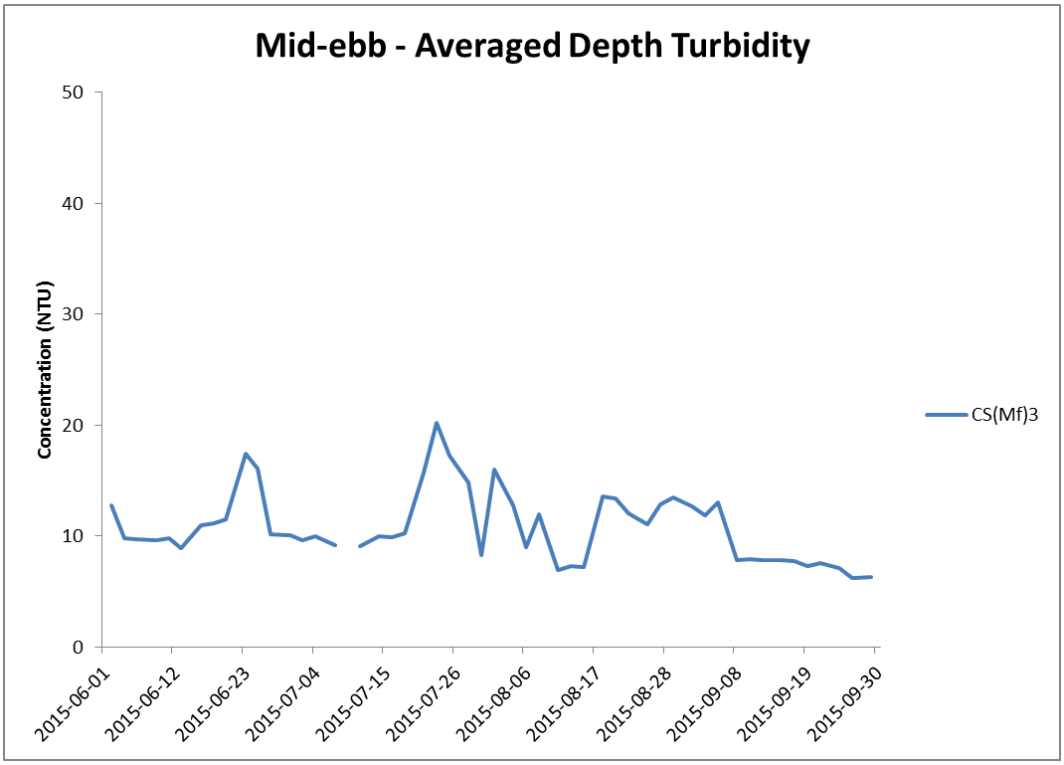


Figure J20 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 June and 30 September 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



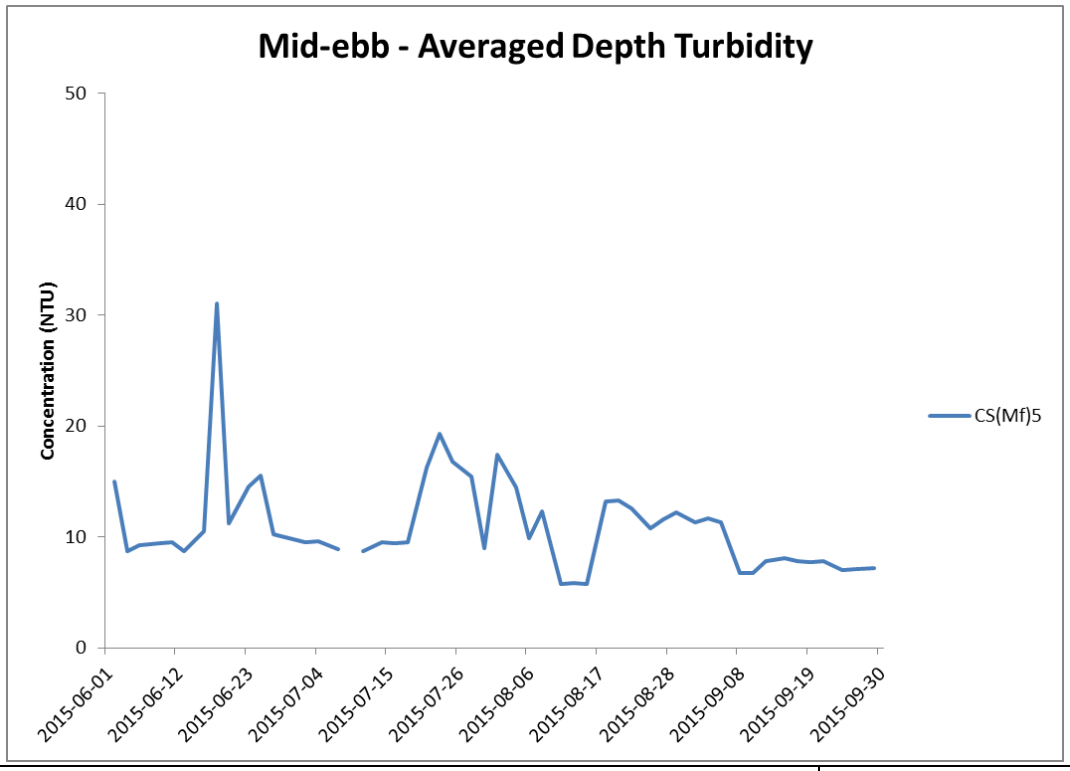
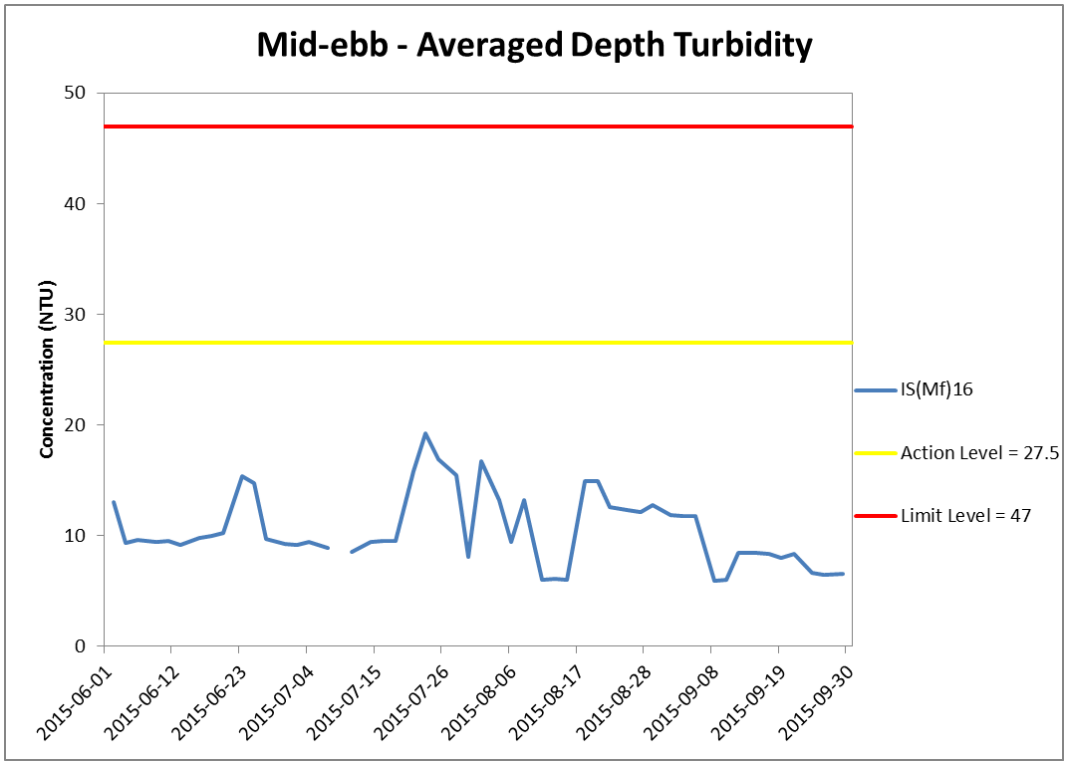


Figure J21 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 June and 30 September 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)



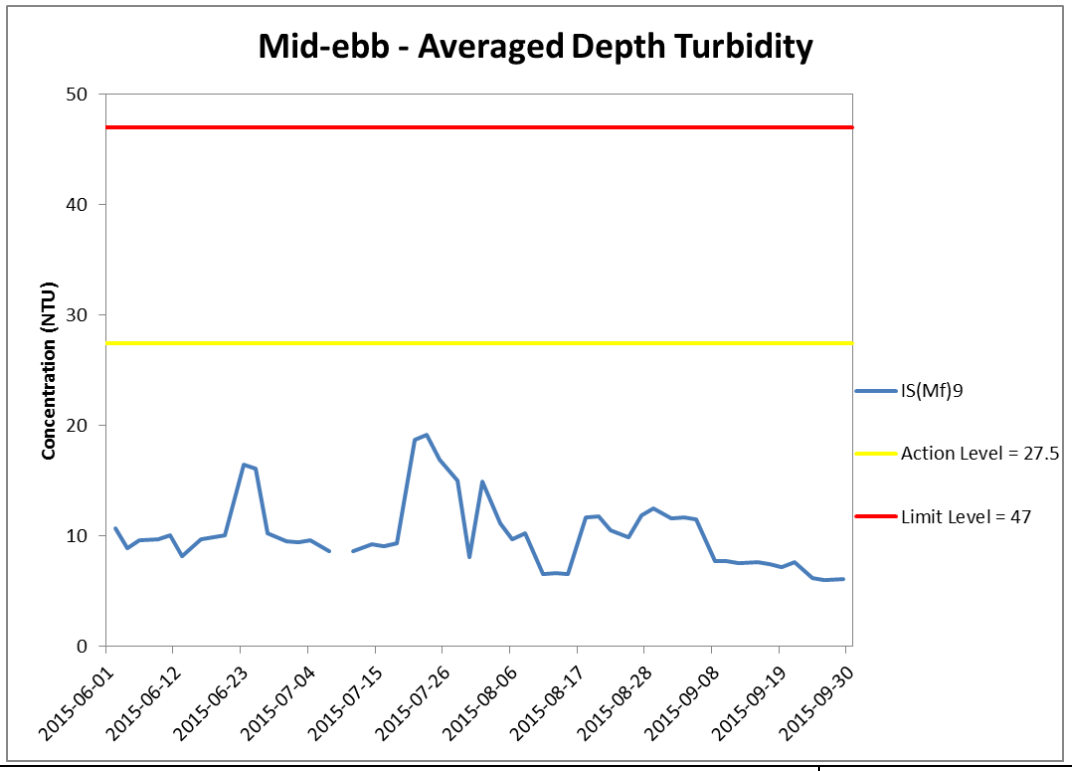
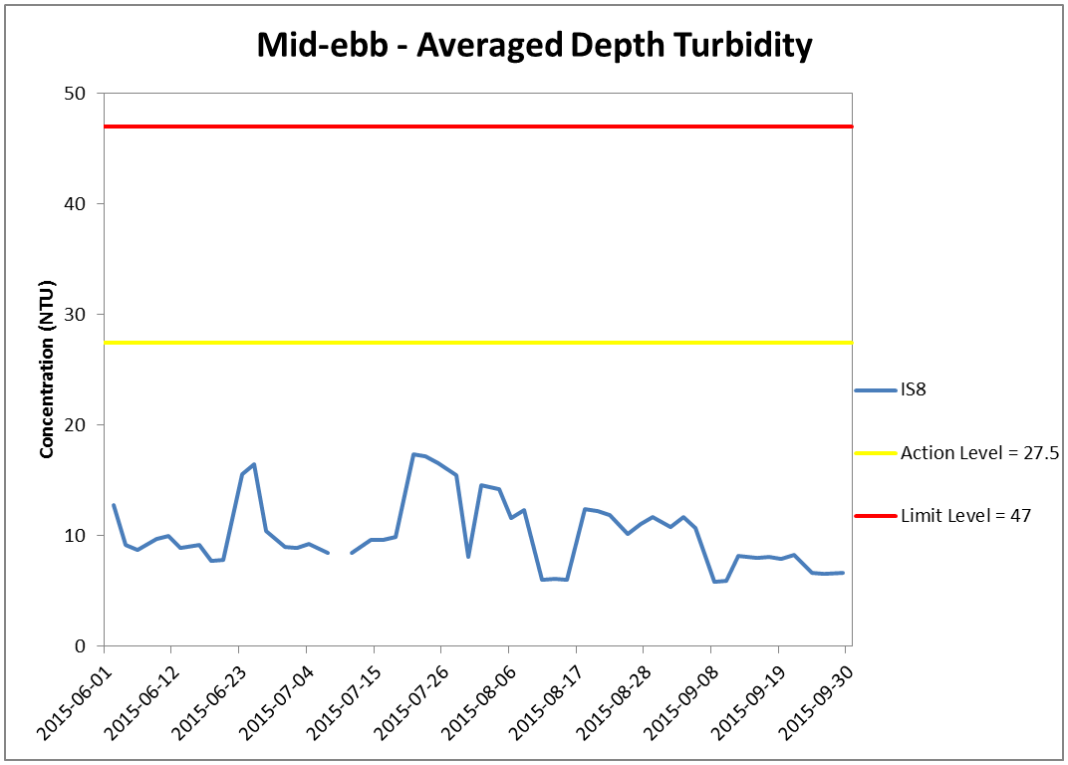


Figure J22 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 June and 30 September 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



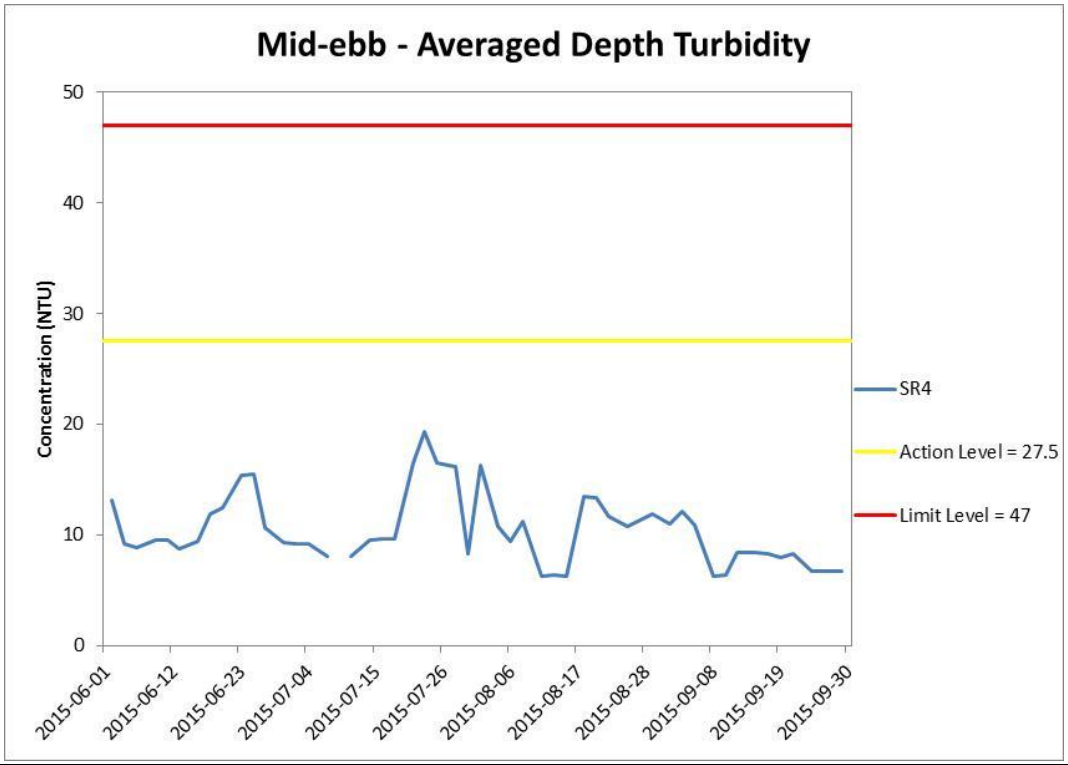


Figure J23 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 June and 30 September 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM

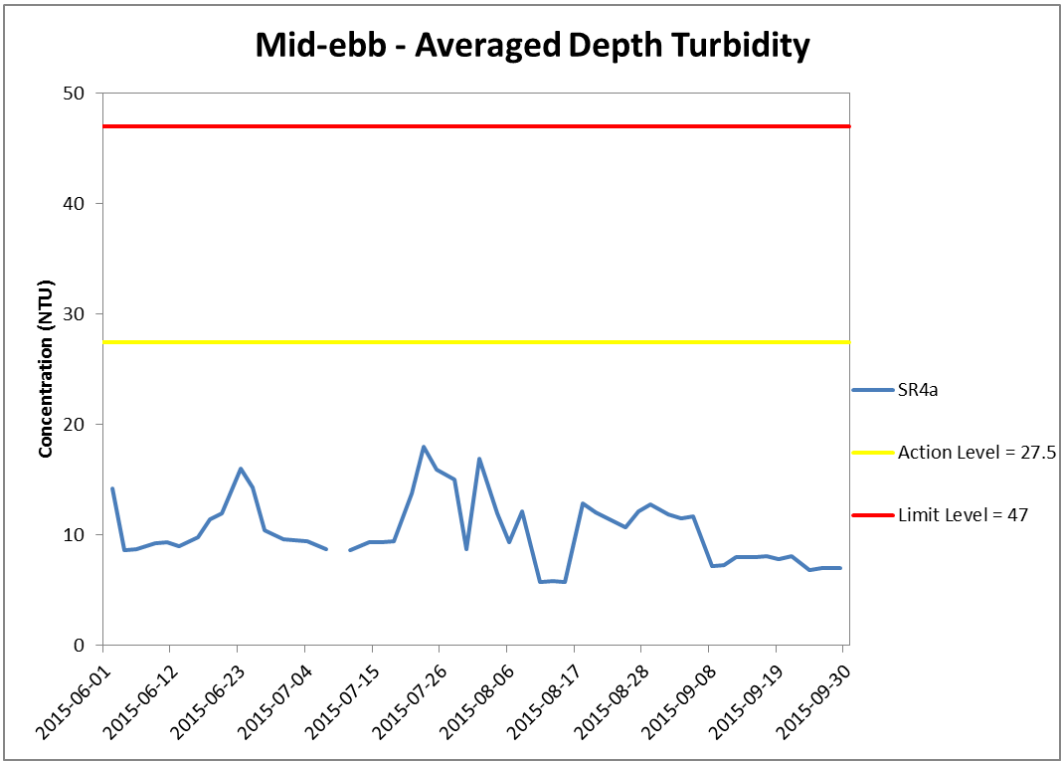
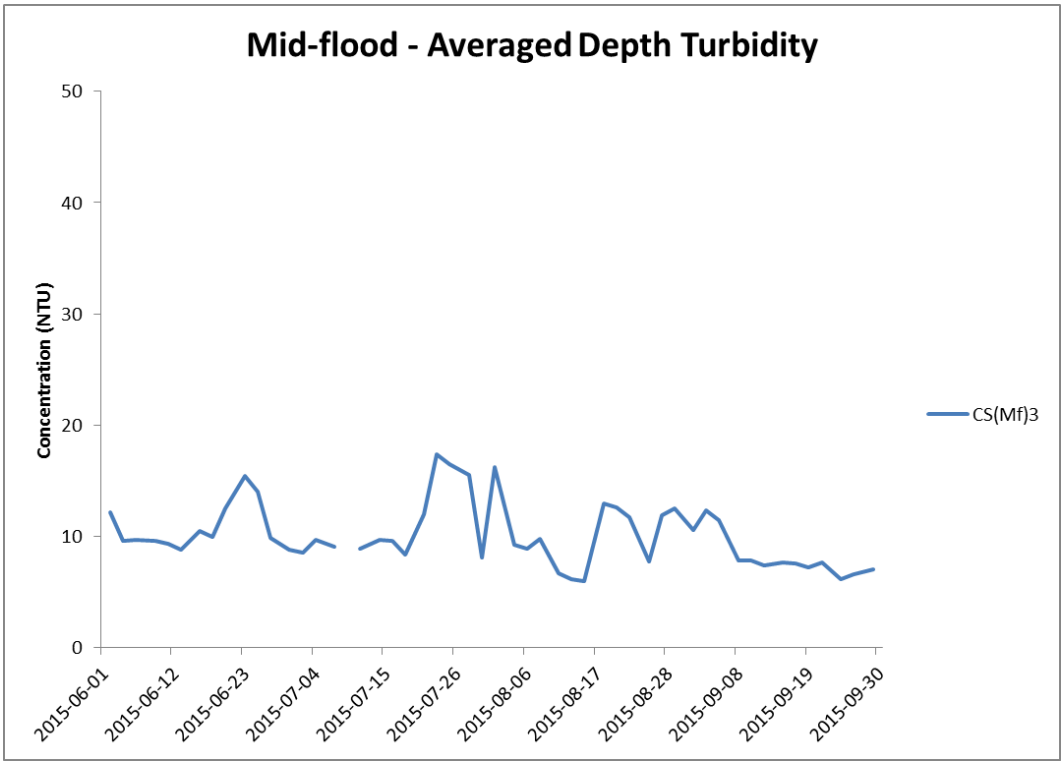


Figure J24 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 June and 30 September 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)



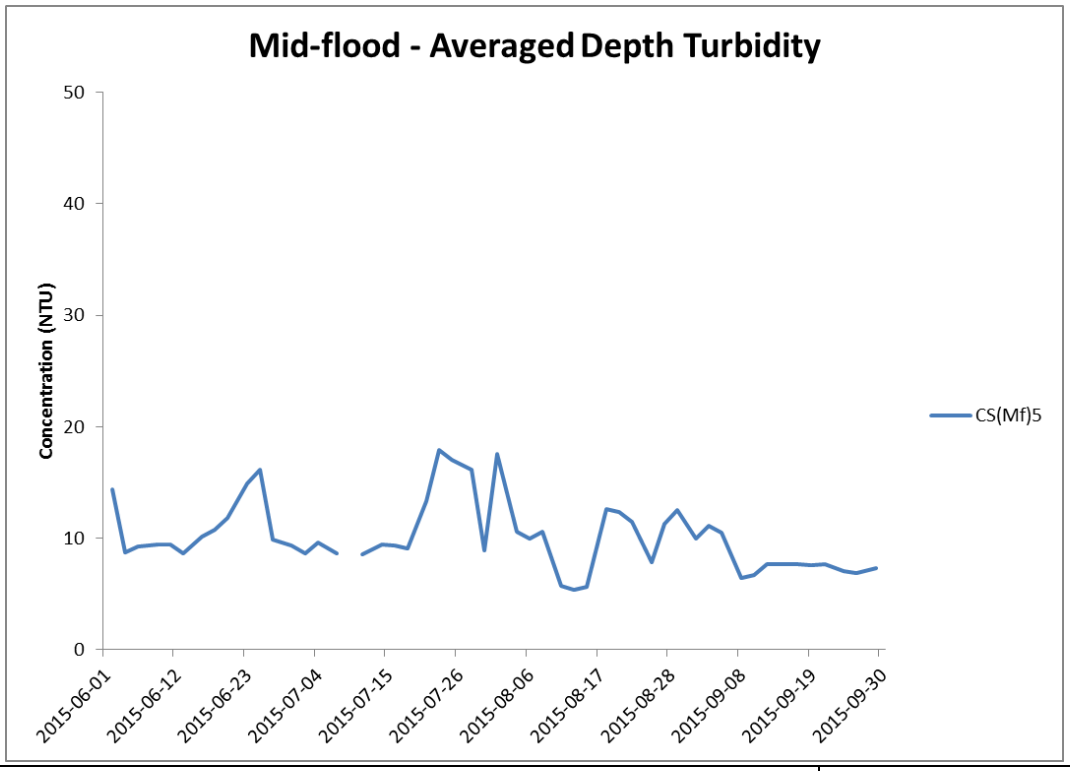
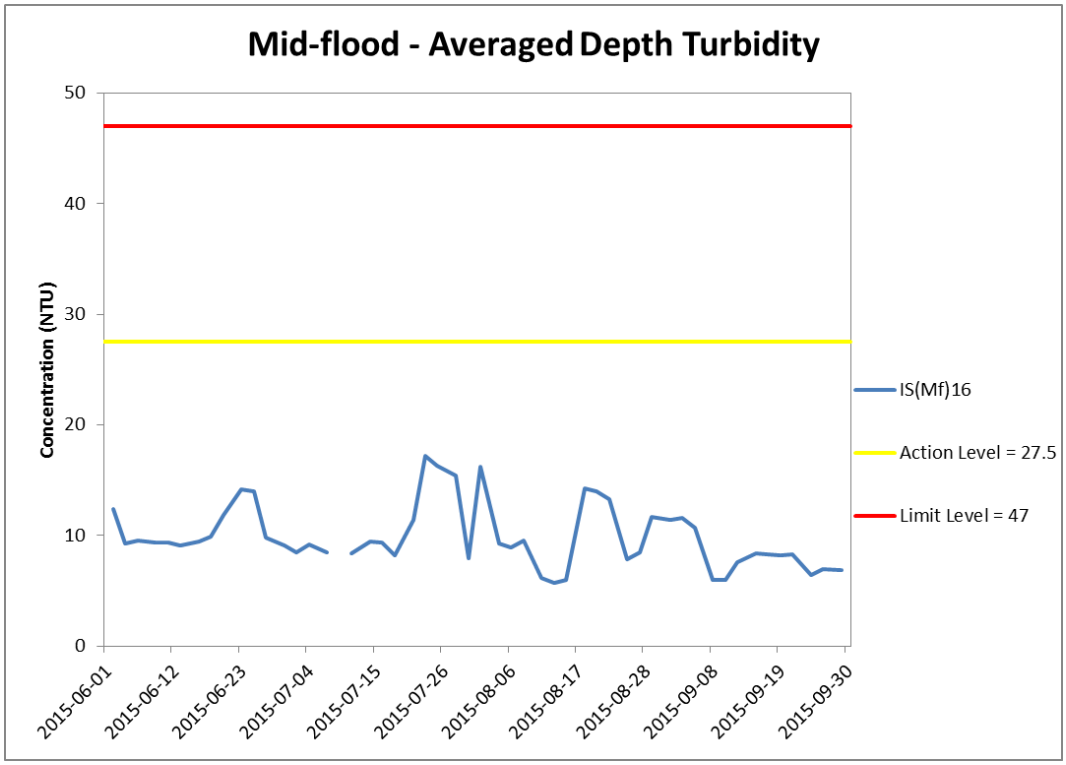


Figure J25 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 June and 30 September 2015 at CS(Mf)3 and CS(MF)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)



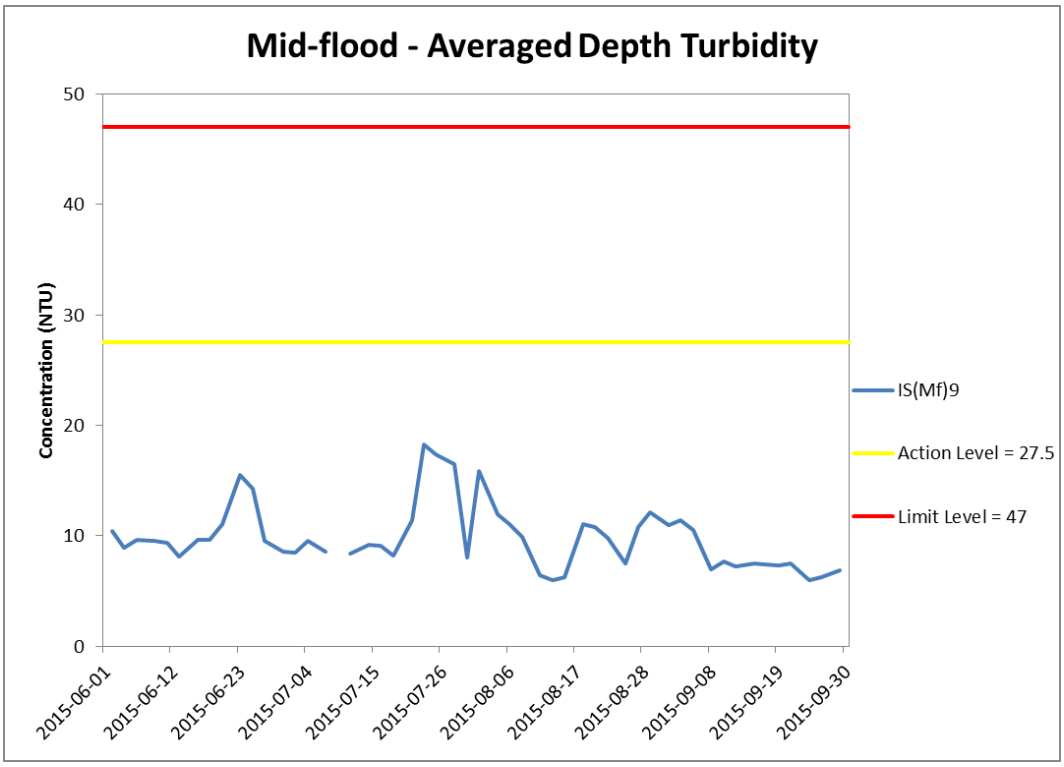
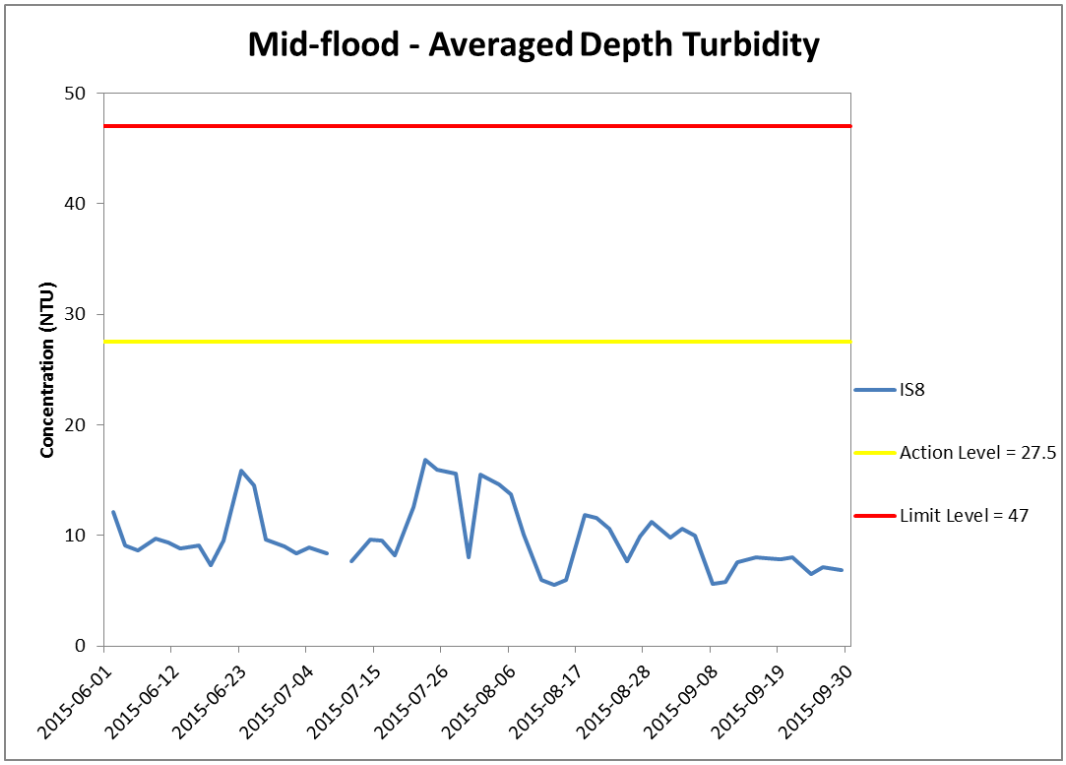


Figure J26 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 June and 30 September 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)



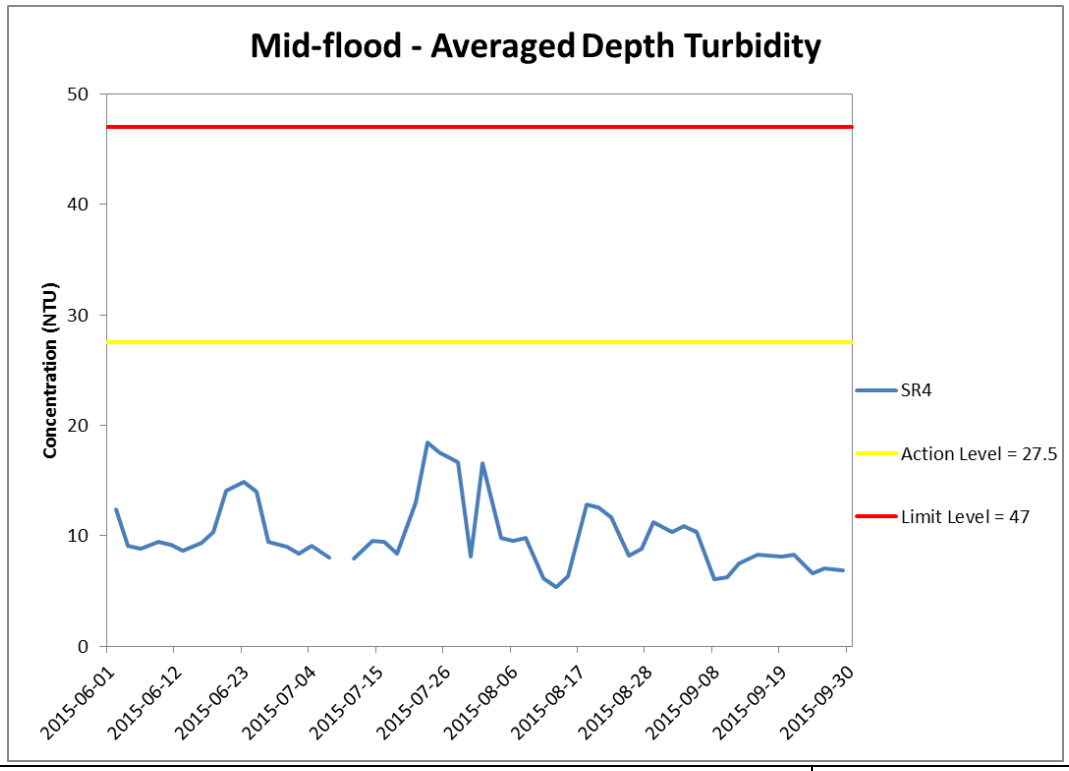


Figure J27 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 June and 30 September 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

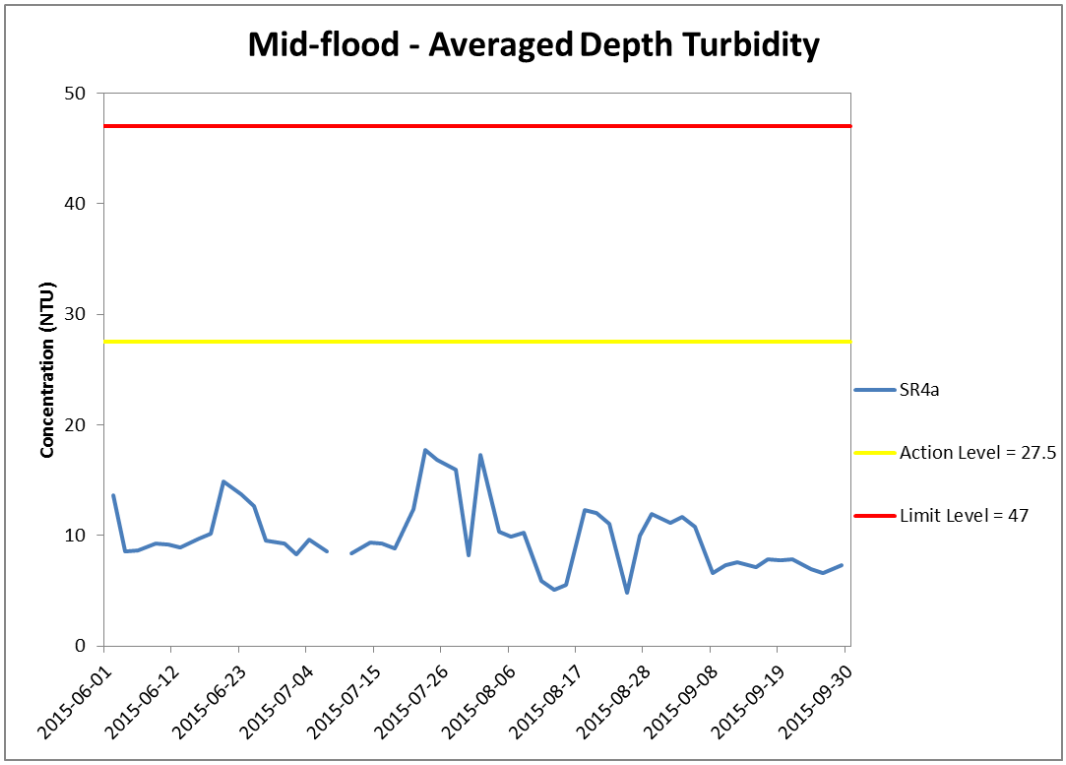
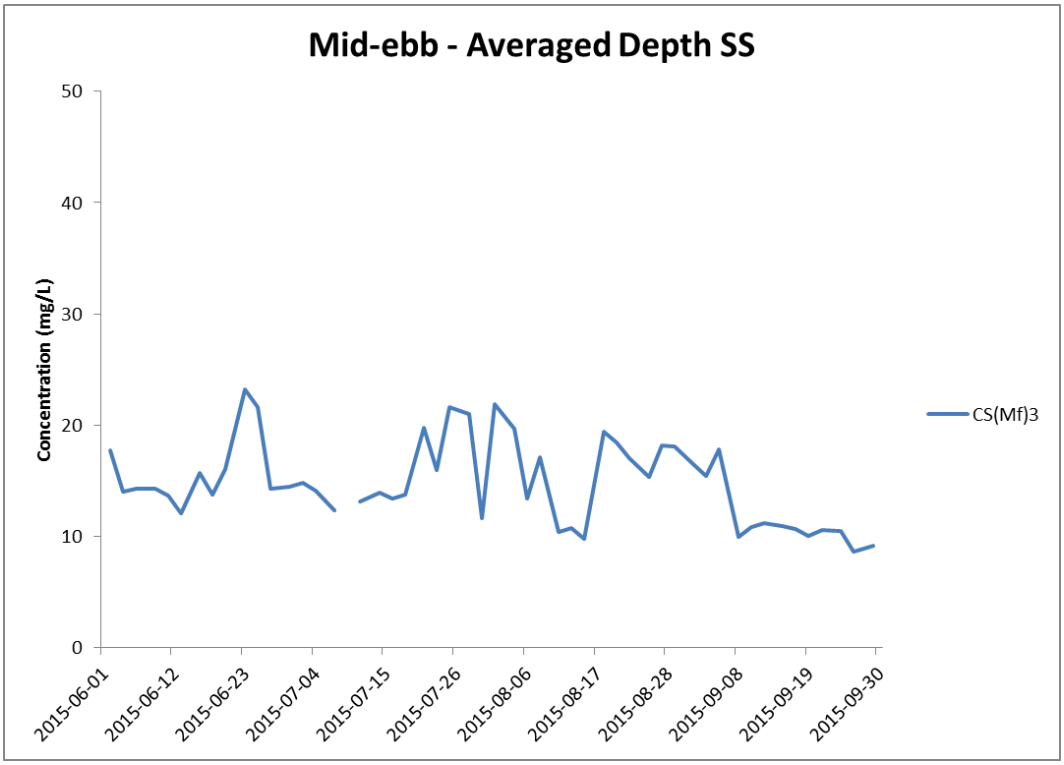


Figure J28 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 June and 30 September 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

ERM



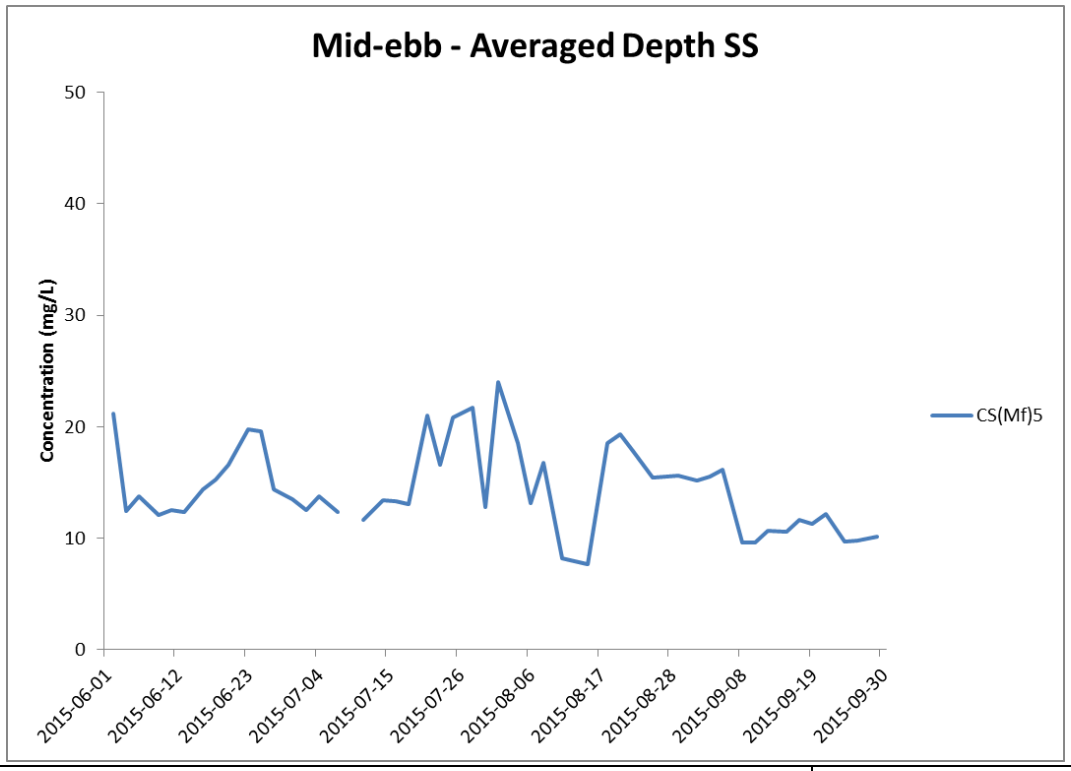
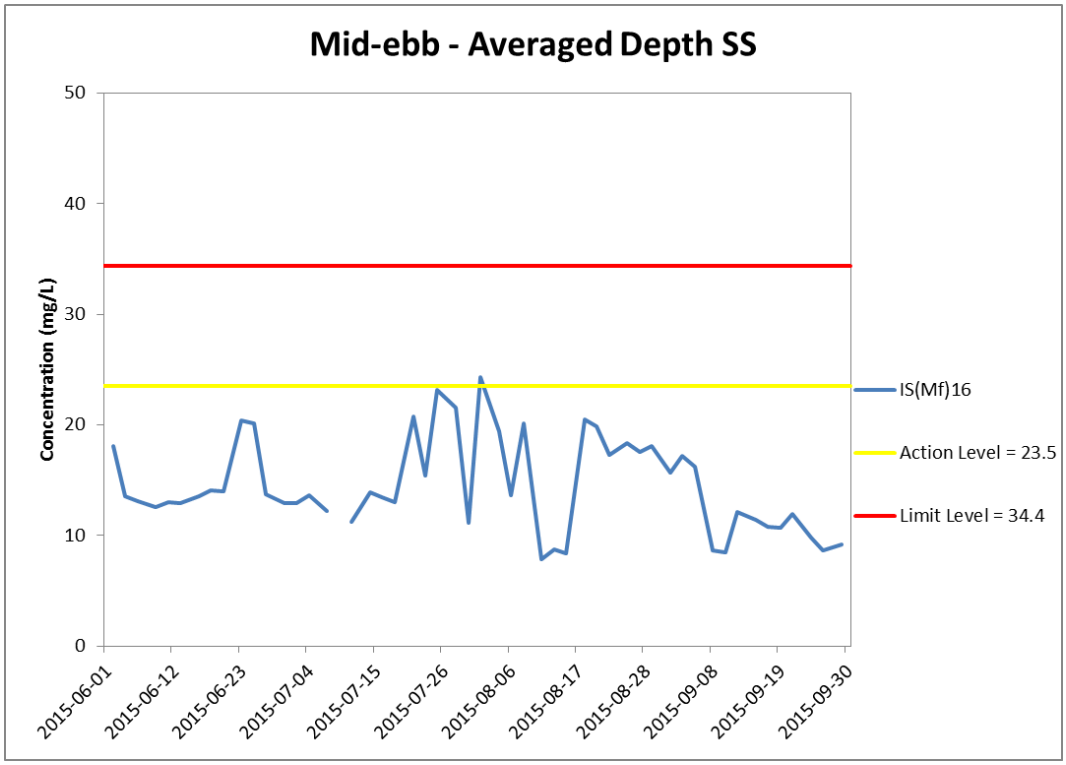


Figure J29 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 June and 30 September 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)



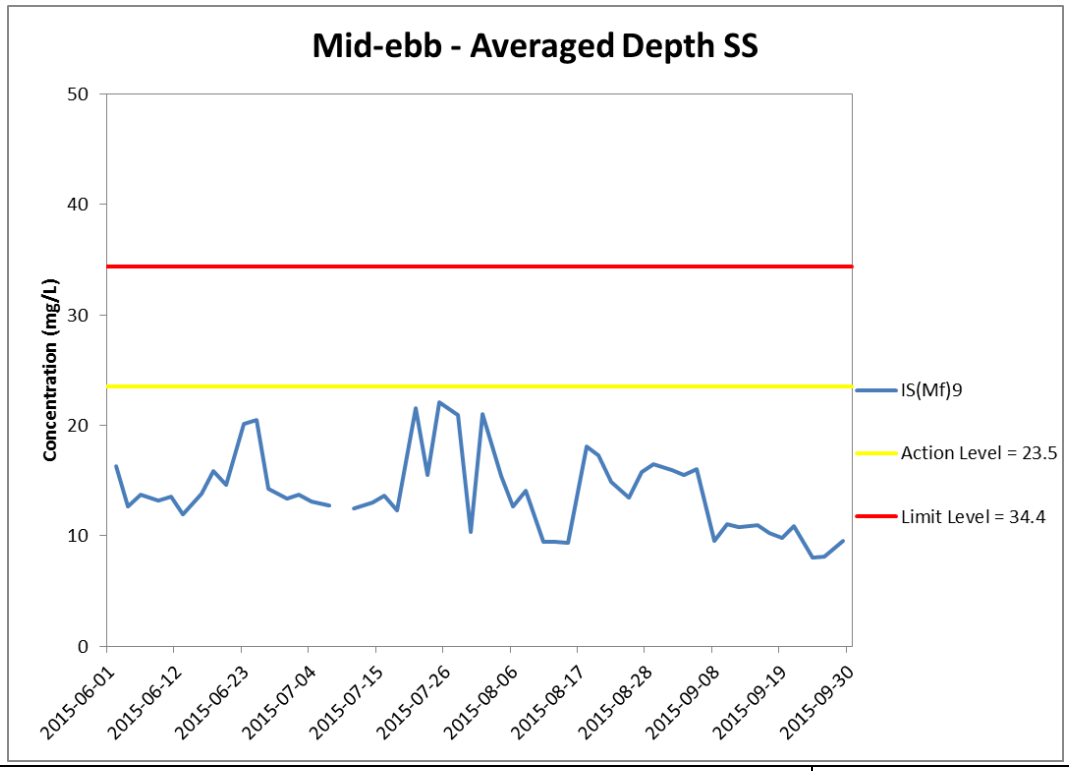


Figure J30 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 June and 30 September 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

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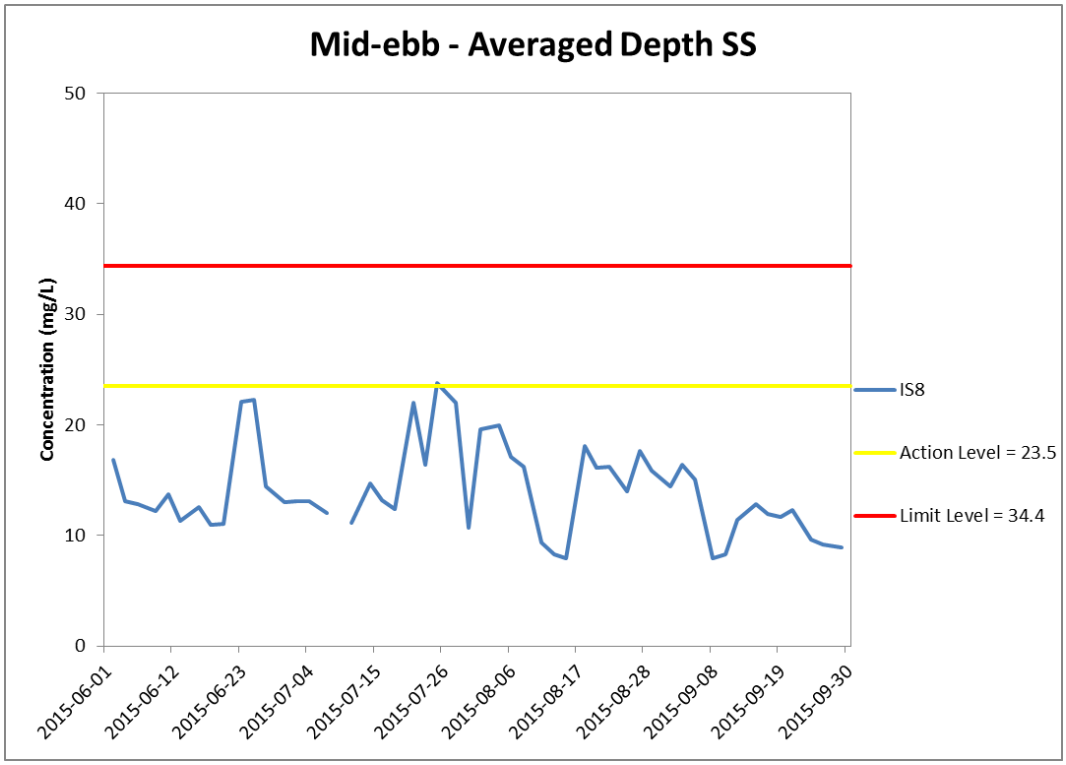

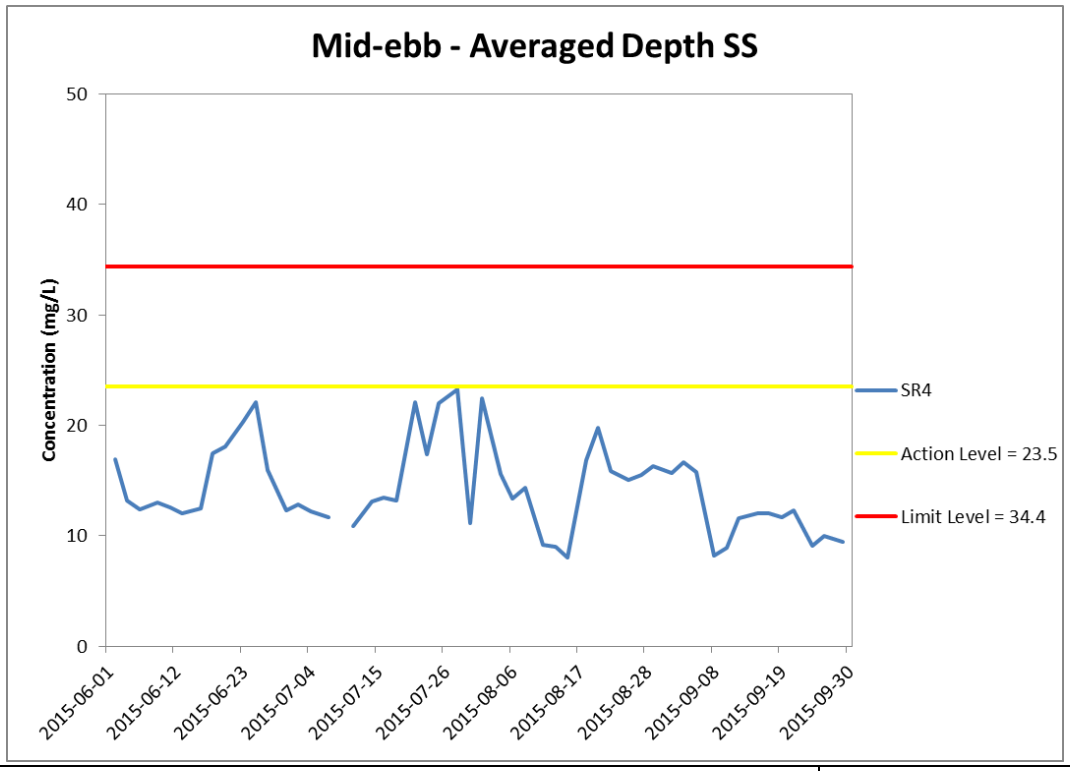

Figure J31 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 June and 30 September 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling) The SS results higher than Action / Limit Levels were not considered as exceedances as the results were not higher than 120% of upstream control station.

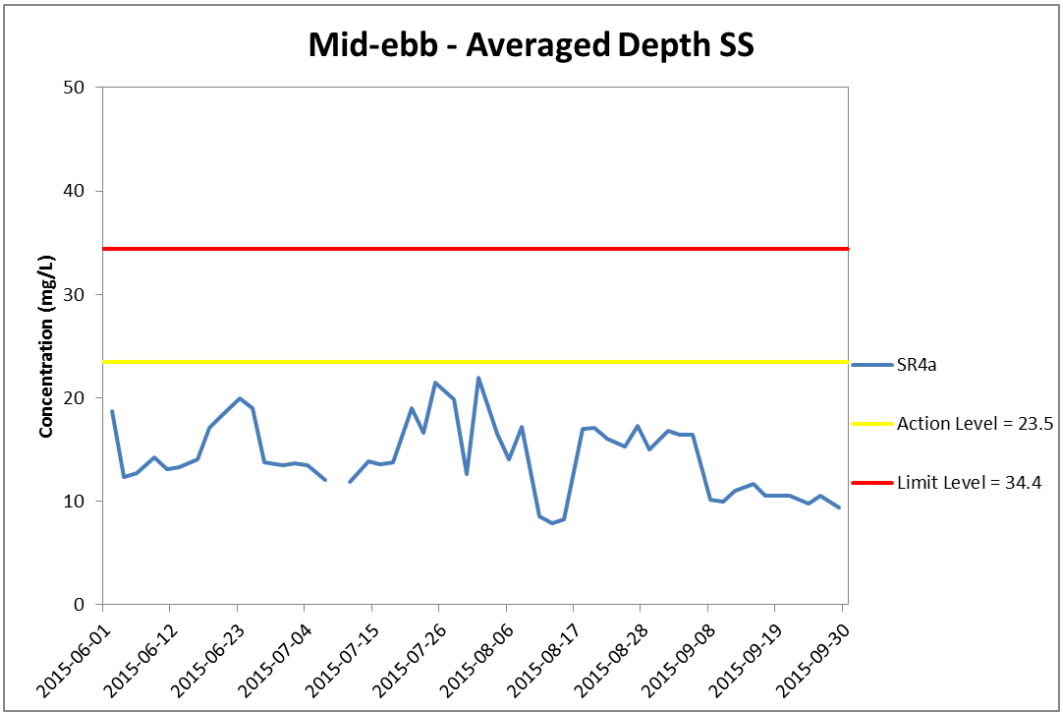

Figure J32 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 June and 30 September 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

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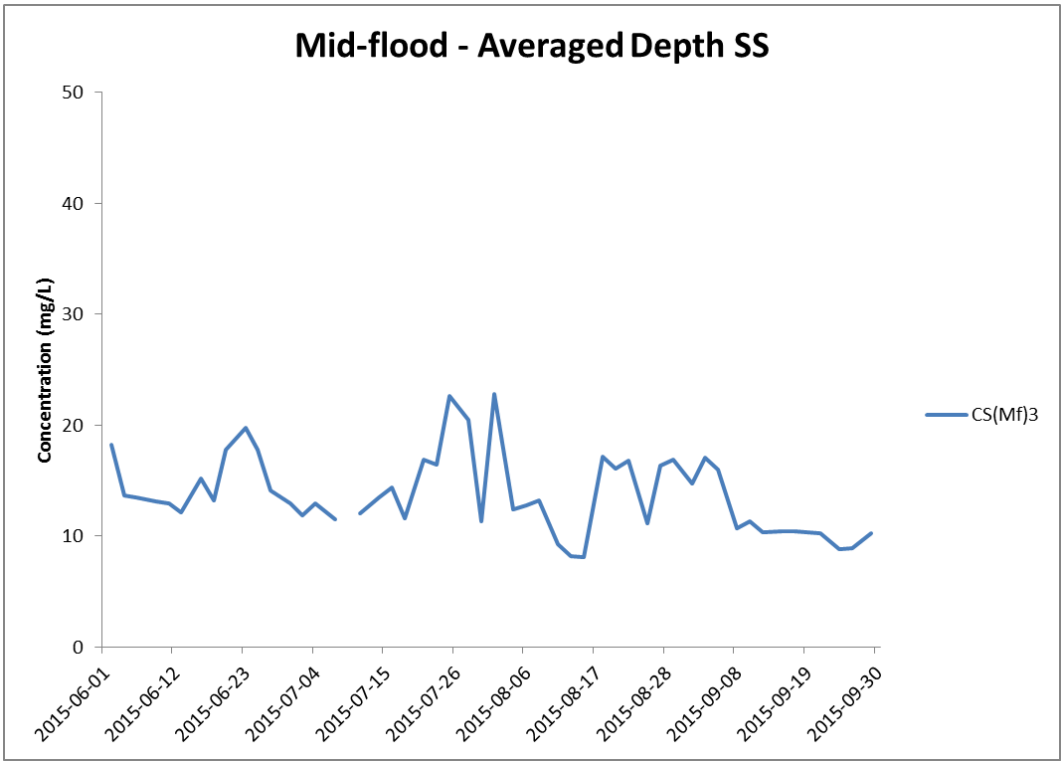

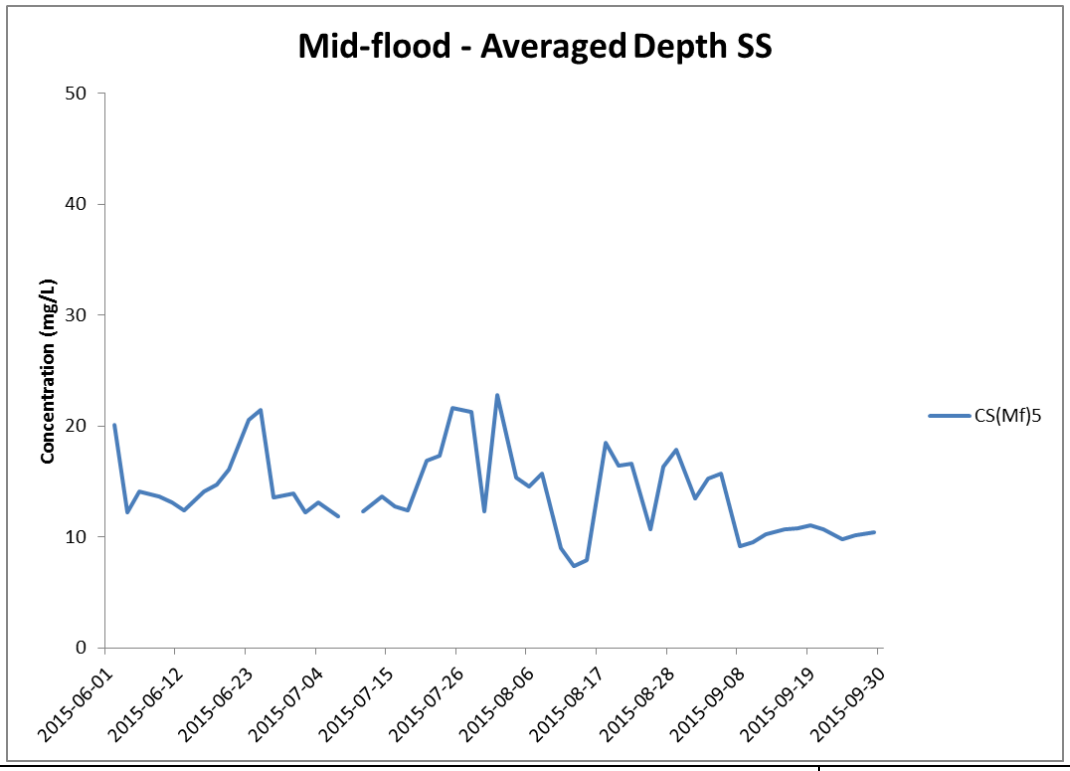

Figure J33 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 June and 30 September 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

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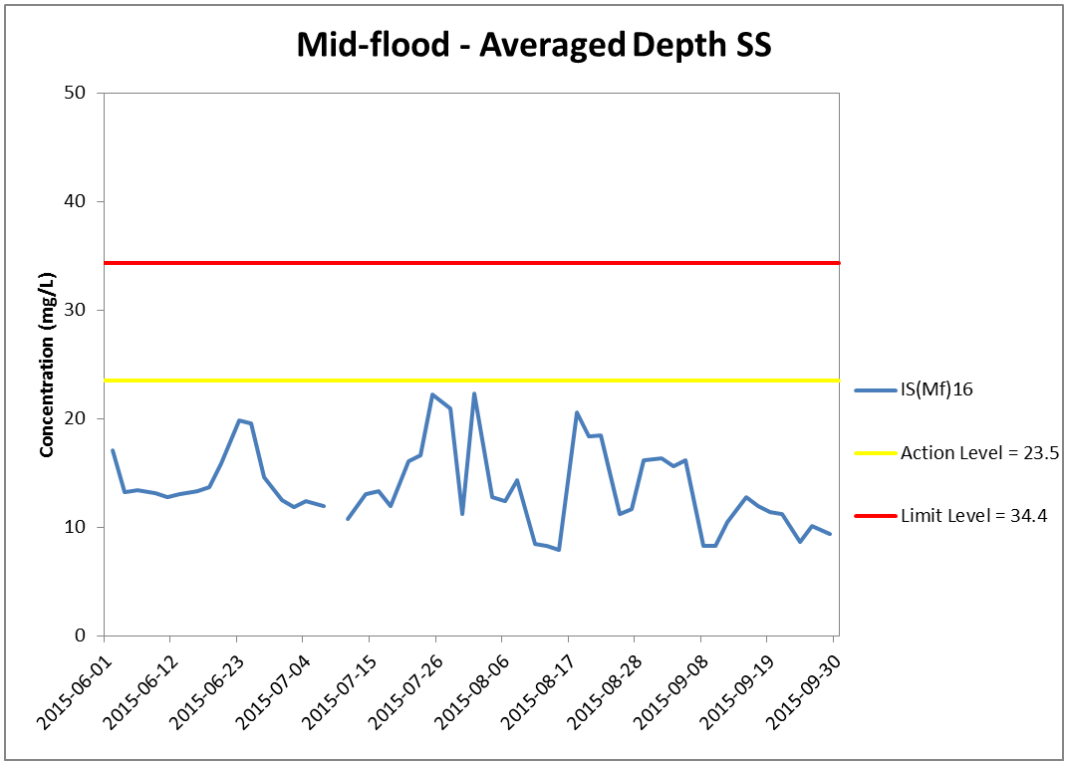

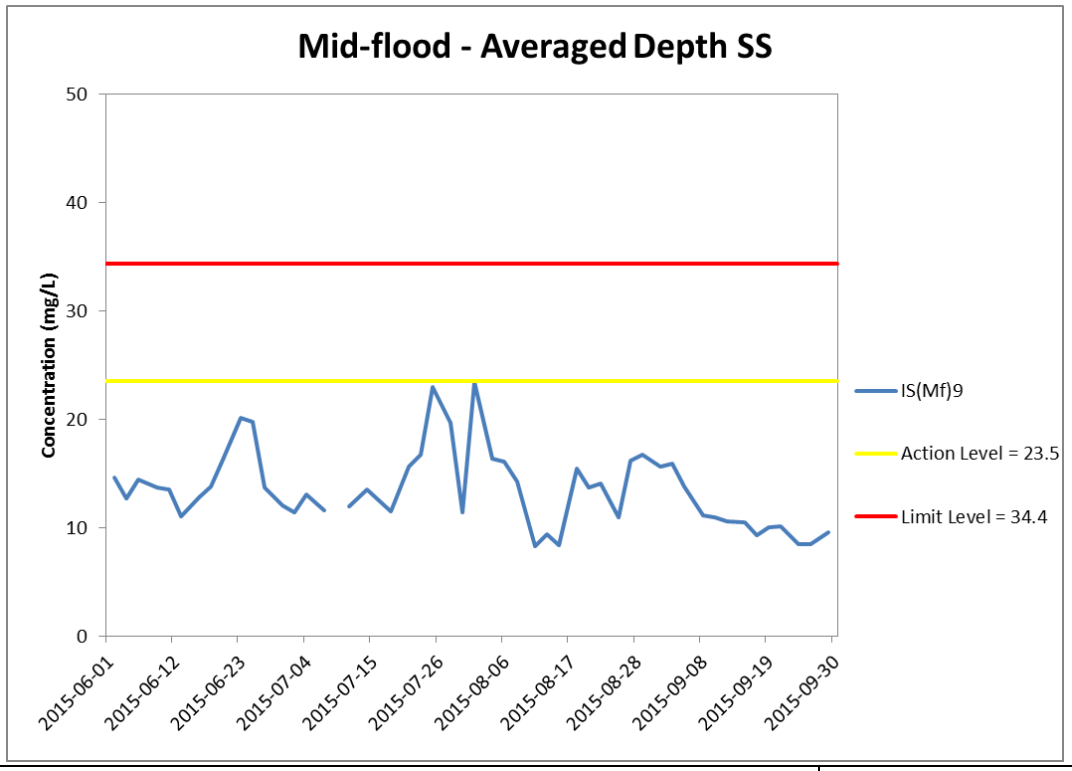

Figure J34 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 June and 30 September 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

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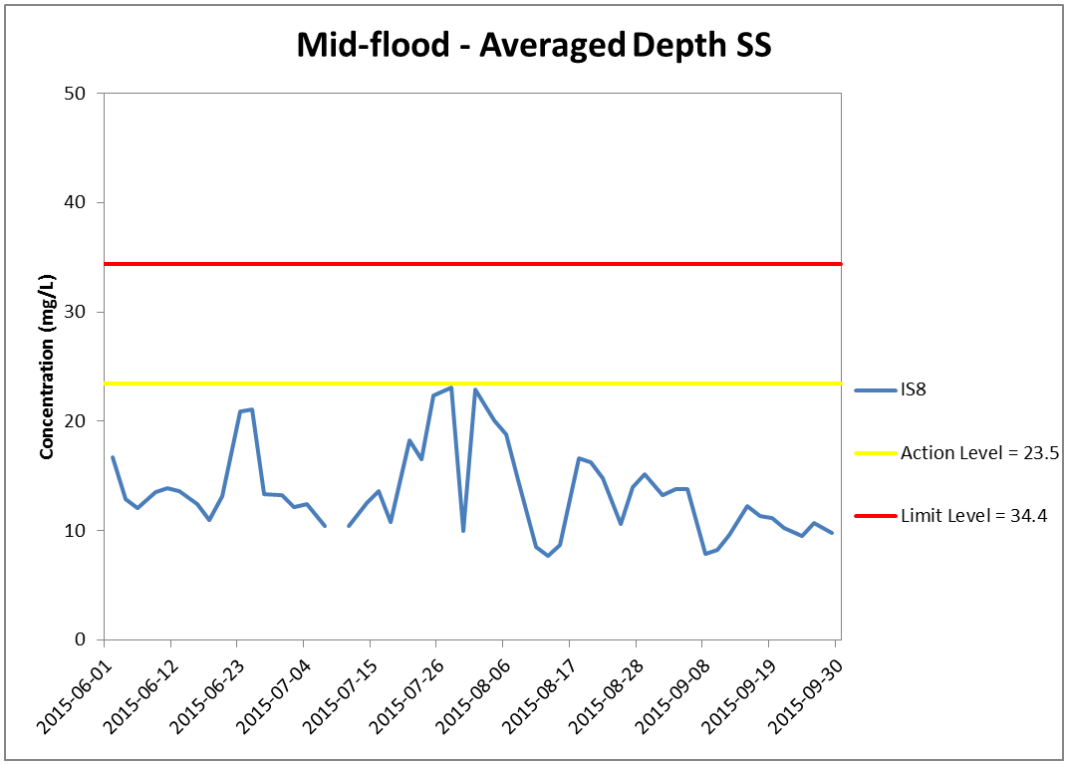

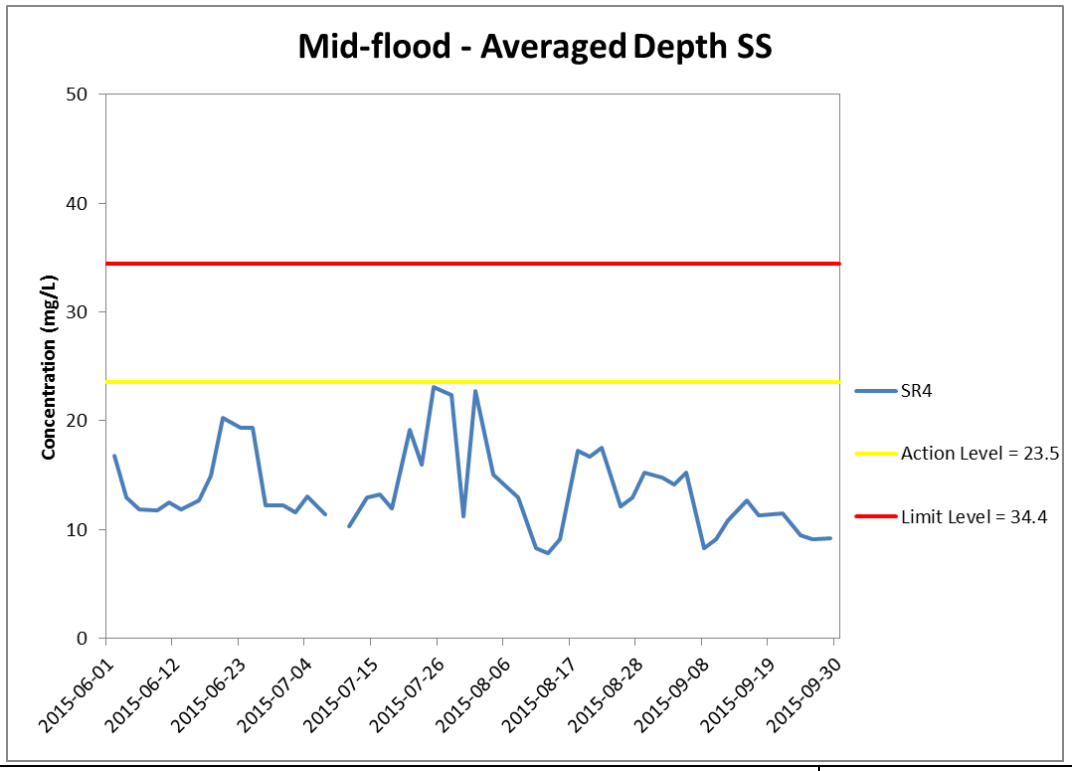

Figure J35 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 June and 30 September 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

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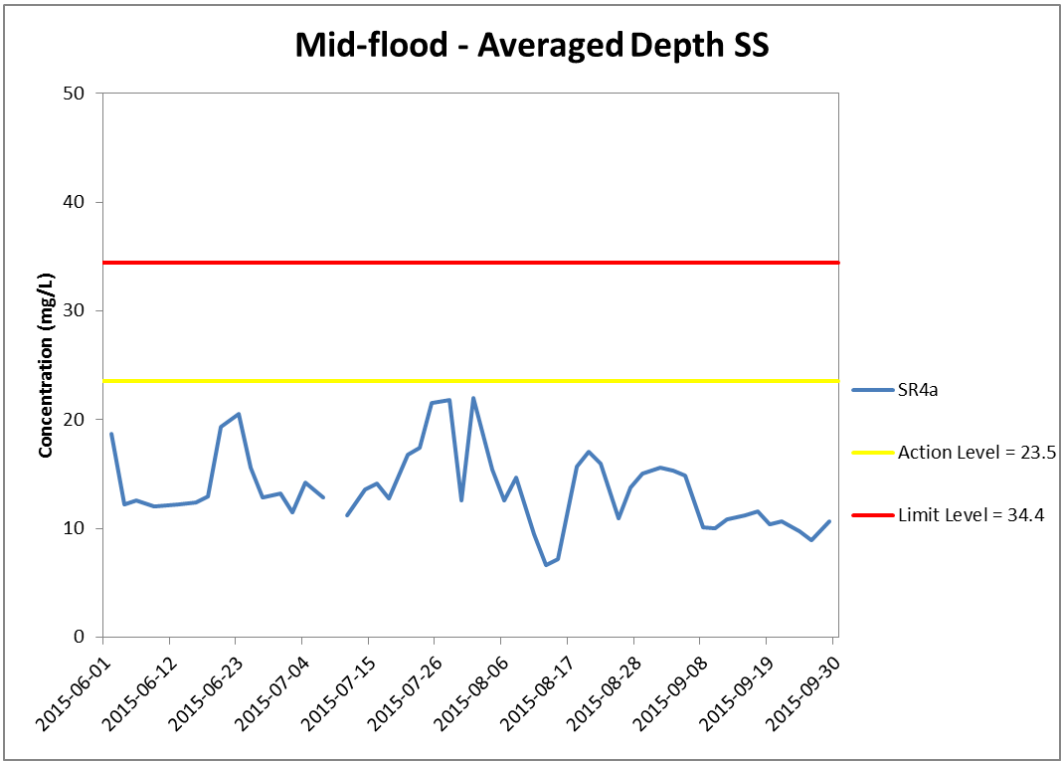

Figure J36 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 June and 30 September 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.
Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

Environmental Resources Management

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