Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)5	16:35	Surface	1	1	17.4	8.18	28.2	7.3	6.2	8.7	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)5	16:35	Surface	1	2	17.5	8.18	28.3	7.4	6.2	8.7	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)5	16:35	Middle	2	1	17.5	8.17	28.5	7.1	7.1	10.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)5	16:35	Middle	2	2	17.5	8.19	28.4	7.0	7.1	10.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)5	16:35	Bottom	3	1	17.6	8.19	28.3	6.9	7.3	8.8	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)5	16:35	Bottom	3	2	17.5	8.2	28.4	6.9	7.3	11.0	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4a	17:10	Surface	1	1	17.4	8.2	28.3	7.3	6.8	9.5	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4a	17:10	Surface	1	2	17.5	8.18	28.2	7.2	6.8	8.9	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4a	17:10	Middle	2	1							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4a	17:10	Middle	2	2							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4a	17:10	Bottom	3	1	17.6	8.18	28.4	7.0	7.1	10.7	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4a	17:10	Bottom	3	2	17.6	8.19	28.2	7.0	7.1	10.7	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4	17:38	Surface	1	1	17.5	8.21	28.2	7.3	6.9	10.4	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4	17:38	Surface	1	2	17.5	8.2	28.1	7.3	7.0	9.8	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4	17:38	Middle	2	1							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4	17:38	Middle	2	2							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4	17:38	Bottom	3	1	17.5	8.2	28.1	7.0	7.4	9.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	SR4	17:38	Bottom	3	2	17.4	8.21	28.1	7.0	7.4	8.9	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS8	18:00	Surface	1	1	17.5	8.2	28.1	7.5	6.8	9.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS8	18:00	Surface	1	2	17.3	8.19	28	7.5	6.8	9.5	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS8	18:00	Middle	2	1							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS8	18:00	Middle	2	2							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS8	18:00	Bottom	3	1	17.6	8.2	28.1	7.1	7.3	9.5	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS8	18:00	Bottom	3	2	17.5	8.2	28.2	7.1	7.3	8.7	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)16	18:25	Surface	1	1	17.3	8.2	28.3	7.7	6.7	8.1	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)16	18:25	Surface	1	2	17.3	8.19	28.1	7.7	6.8	10.1	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)16	18:25	Middle	2	1	17.6	8.2	28.4	7.1	7.1	9.9	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)16	18:25	Middle	2	2	17.5	8.2	28.3	7.2	7.1	11.3	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)16	18:25	Bottom	3	1	17.6	8.21	28.5	7.0	7.3	9.4	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)16	18:25	Bottom	3	2	17.5	8.2	28.4	7.0	7.3	11.7	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)9	18:50	Surface	1	1	17.2	8.16	28.1	7.4	6.8	8.2	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)9	18:50	Surface	1	2	17.1	8.16	28	7.4	6.8	10.2	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)9	18:50	Middle	2	1							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)9	18:50	Middle	2	2							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)9	18:50	Bottom	3	1	17.4	8.18	28.1	7.1	7.3	10.2	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	IS(Mf)9	18:50	Bottom	3	2	17.4	8.19	28.2	7.1	7.3	8.7	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)3	19:19	Surface	1	1	17.1	8.17	28	7.5	6.6	9.9	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)3	19:19	Surface	1	2	17.2	8.16	28.1	7.4	6.6	8.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)3	19:19	Middle	2	1	17.4	8.17	28.2	7.2	7.5	12.0	5/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)3	19:19	Middle	2	2	17.4	8.18	28.4	7.3	7.5	11.2	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)3	19:19	Bottom	3	1	17.4	8.18	28.3	7.1	7.4	9.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Flood	CS(Mf)3	19:19	Bottom	3	2	17.5	8.19	28.3	7.1	7.4	11.2	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)3	11:43	Surface	1	1	17.2	8.18	28.2	7.3	6.7	8.8	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)3	11:43	Surface	1	2	17.3	8.17	28.2	7.3	6.7	10.1	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)3	11:43	Middle	2	1	17.4	8.18	28.3	7.1	7.6	9.9	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)3	11:43	Middle	2	2	17.5	8.19	28.4	7.2	7.6	11.4	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)3	11:43	Bottom	3	1	17.5	8.19	28.4	7.0	7.5	9.8	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)3	11:43	Bottom	3	2	17.4	8.2	28.5	7.0	7.5	9.8	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4a	13:50	Surface	1	1	17.5	8.19	28.2	7.2	6.9	9.7	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4a	13:50	Surface	1	2	17.4	8.19	28.1	7.1	7.0	9.0	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4a	13:50	Middle	2	1							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4a	13:50	Middle	2	2							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4a	13:50	Bottom	3	1	17.6	8.19	28.3	6.9	7.2	10.9	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4a	13:50	Bottom	3	2	17.5	8.18	28.2	6.9	7.2	9.4	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4	13:28	Surface	1	1	17.4	8.2	28.1	7.2	7.0	9.2	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4	13:28	Surface	1	2	17.4	8.19	28	7.2	7.1	9.9	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4	13:28	Middle	2	1							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4	13:28	Middle	2	2							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4	13:28	Bottom	3	1	17.5	8.2	28.1	6.9	7.6	11.3	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	SR4	13:28	Bottom	3	2	17.5	8.2	28.1	6.8	7.5	12.0	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS8	13:03	Surface	1	1	17.4	8.19	28.1	7.4	7.0	9.0	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS8	13:03	Surface	1	2	17.3	8.19	28.1	7.4	6.9	11.1	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS8	13:03	Middle	2	1							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS8	13:03	Middle	2	2							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS8	13:03	Bottom	3	1	17.6	8.19	28.2	6.9	7.4	8.9	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS8	13:03	Bottom	3	2	17.6	8.2	28.1	7.0	7.4	11.1	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)16	12:38	Surface	1	1	17.4	8.19	28.2	7.5	6.8	10.9	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)16	12:38	Surface	1	2	17.3	8.18	28.1	7.6	6.9	9.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)16	12:38	Middle	2	1	17.5	8.19	28.3	7.0	7.2	8.7	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)16	12:38	Middle	2	2	17.6	8.2	28.2	7.1	7.2	10.8	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)16	12:38	Bottom	3	1	17.6	8.2	28.4	6.9	7.4	9.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)16	12:38	Bottom	3	2	17.6	8.2	28.3	6.8	7.3	9.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)9	12:13	Surface	1	1	17.3	8.17	28.2	7.3	7.0	9.0	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)9	12:13	Surface	1	2	17.2	8.16	28.1	7.2	6.9	10.4	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)9	12:13	Middle	2	1							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)9	12:13	Middle	2	2							5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)9	12:13	Bottom	3	1	17.4	8.19	28.3	7.0	7.4	10.4	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	IS(Mf)9	12:13	Bottom	3	2	17.5	8.19	28.2	7.0	7.4	9.7	5/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)5	14:23	Surface	1	1	17.5	8.17	28.3	7.2	6.4	9.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)5	14:23	Surface	1	2	17.5	8.18	28.2	7.2	6.4	10.2	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)5	14:23	Middle	2	1	17.6	8.19	28.4	6.9	7.2	9.3	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)5	14:23	Middle	2	2	17.5	8.2	28.3	6.9	7.2	10.8	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)5	14:23	Bottom	3	1	17.6	8.2	28.4	6.8	7.4	9.6	5/2/2015
TMCLKL	HY/2012/07	3/2/2015	Mid-Ebb	CS(Mf)5	14:23	Bottom	3	2	17.6	8.2	28.5	6.8	7.4	9.7	5/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	CS(Mf)5	7:30	Surface	1	1	17.5	8.11	28.3	7.2	6.4	9.7	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	CS(Mf)5	7:30	Surface	1	2	17.5	8.1	28.4	7.2	6.4	8.3	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	CS(Mf)5	7:30	Middle	2	1	17.6	8.12	28.4	6.9	7.2	8.6	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	CS(Mf)5	7:30	Middle	2	2	17.6	8.14	28.5	6.9	7.2	9.4	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	CS(Mf)5	7:30	Bottom	3	1	17.6	8.1	28.4	6.8	7.4	11.9	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	CS(Mf)5	7:30	Bottom	3	2	17.6	8.09	28.5	6.8	7.5	11.2	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4a	7:54	Surface	1	1	17.4	8.12	28.2	7.1	6.9	8.3	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4a	7:54	Surface	1	2	17.5	8.13	28.1	7.1	7.0	9.7	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4a	7:54	Middle	2	1							6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4a	7:54	Middle	2	2							6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4a	7:54	Bottom	3	1	17.5	8.12	28.1	6.9	7.3	11.6	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4a	7:54	Bottom	3	2	17.6	8.13	28.2	6.8	7.2	9.4	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4	8:18	Surface	1	1	17.3	8.13	28	7.2	7.1	10.6	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4	8:18	Surface	1	2	17.2	8.15	27.9	7.2	7.1	9.2	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4	8:18	Middle	2	1							6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4	8:18	Middle	2	2							6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4	8:18	Bottom	3	1	17.3	8.14	28.1	7.8	7.6	9.8	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	SR4	8:18	Bottom	3	2	17.2	8.13	28	7.8	7.5	11.3	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS8	8:42	Surface	1	1	17.2	8.12	27.9	7.3	7.0	9.1	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS8	8:42	Surface	1	2	17.3	8.13	28	7.3	6.9	9.0	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS8	8:42	Middle	2	1							6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS8	8:42	Middle	2	2							6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS8	8:42	Bottom	3	1	17.5	8.13	28	6.9	7.5	11.2	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS8	8:42	Bottom	3	2	17.6	8.14	28.1	6.9	7.4	11.1	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS(Mf)16	9:06	Surface	1	1	17.2	8.11	28	7.5	6.8	10.2	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS(Mf)16	9:06	Surface	1	2	17.3	8.13	28	7.5	6.9	11.0	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS(Mf)16	9:06	Middle	2	1	17.4	8.12	28.1	7.0	7.1	10.6	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS(Mf)16	9:06	Middle	2	2	17.5	8.13	28.2	7.0	7.1	9.9	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS(Mf)16	9:06	Bottom	3	1	17.5	8.13	28.2	6.8	7.2	9.4	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS(Mf)16	9:06	Bottom	3	2	17.4	8.12	28.3	6.8	7.2	10.1	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS(Mf)9	9:30	Surface	1	1	17	8.05	27.8	7.2	7.0	11.1	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS(Mf)9	9:30	Surface	1	2	17.1	8.08	27.9	7.2	6.9	10.4	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Flood	IS(Mf)9	9:30	Middle	2	1							6/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	05-02-2015	Mid-Flood	IS(Mf)9	9:30	Middle	2	2							06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Flood	IS(Mf)9	9:30	Bottom	3	1	17.4	8.12	28.2	7.0	7.4	11.1	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Flood	IS(Mf)9	9:30	Bottom	3	2	17.3	8.11	28.1	6.9	7.4	10.4	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Flood	CS(Mf)3	9:54	Surface	1	1	17.2	8.12	27.7	7.3	6.8	8.8	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Flood	CS(Mf)3	9:54	Surface	1	2	17.1	8.1	27.8	7.3	6.7	8.7	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Flood	CS(Mf)3	9:54	Middle	2	1	17.2	8.11	27.9	7.1	7.6	11.4	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Flood	CS(Mf)3	9:54	Middle	2	2	17.3	8.12	28	7.1	7.6	9.9	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Flood	CS(Mf)3	9:54	Bottom	3	1	17.4	8.13	28.1	6.9	7.5	9.0	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Flood	CS(Mf)3	9:54	Bottom	3	2	17.3	8.12	28.3	6.9	7.6	11.3	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	CS(Mf)3	12:08	Surface	1	1	17.4	8.09	28.2	7.3	6.8	8.8	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	CS(Mf)3	12:08	Surface	1	2	17.3	8.08	28.3	7.2	6.8	8.8	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	CS(Mf)3	12:08	Middle	2	1	17.4	8.09	28.4	7.0	7.7	11.5	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	CS(Mf)3	12:08	Middle	2	2	17.5	8.1	28.5	7.1	7.7	11.5	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	CS(Mf)3	12:08	Bottom	3	1	17.6	8.1	28.5	6.9	7.6	10.6	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	CS(Mf)3	12:08	Bottom	3	2	17.5	8.11	28.6	6.9	7.6	9.1	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4a	14:18	Surface	1	1	17.5	8.1	28.2	7.1	7.0	9.8	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4a	14:18	Surface	1	2	17.6	8.11	28.3	7.0	7.0	11.2	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4a	14:18	Middle	2	1							06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4a	14:18	Middle	2	2							06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4a	14:18	Bottom	3	1	17.6	8.11	28.3	6.8	7.3	11.7	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4a	14:18	Bottom	3	2	17.7	8.12	28.4	6.8	7.3	10.9	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4	13:52	Surface	1	1	17.5	8.11	28.2	7.1	7.1	8.5	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4	13:52	Surface	1	2	17.4	8.12	28.1	7.1	7.1	10.0	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4	13:52	Middle	2	1							06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4	13:52	Middle	2	2							06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4	13:52	Bottom	3	1	17.6	8.11	28.2	7.8	7.6	10.7	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	SR4	13:52	Bottom	3	2	17.5	8.12	28.2	7.7	7.6	11.4	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS8	13:26	Surface	1	1	17.4	8.1	28.1	7.3	7.0	10.5	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS8	13:26	Surface	1	2	17.5	8.11	28.2	7.3	7.0	9.1	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS8	13:26	Middle	2	1							06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS8	13:26	Middle	2	2							06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS8	13:26	Bottom	3	1	17.7	8.11	28.3	6.9	7.5	10.5	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS8	13:26	Bottom	3	2	17.6	8.12	28.2	6.9	7.5	11.9	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS(Mf)16	13:00	Surface	1	1	17.4	8.1	28.2	7.5	6.9	8.3	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS(Mf)16	13:00	Surface	1	2	17.5	8.09	28.3	7.5	6.9	1.4	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS(Mf)16	13:00	Middle	2	1	17.6	8.1	28.4	6.9	7.1	9.3	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS(Mf)16	13:00	Middle	2	2	17.7	8.11	28.3	7.0	7.1	8.5	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS(Mf)16	13:00	Bottom	3	1	17.7	8.11	28.4	6.8	7.3	9.5	06-02-2015
TMCLKL	HY/2012/07	05-02-2015	Mid-Ebb	IS(Mf)16	13:00	Bottom	3	2	17.6	8.12	28.5	6.8	7.2	11.6	06-02-2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	IS(Mf)9	12:34	Surface	1	1	17.3	8.08	28.2	7.2	7.0	10.5	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	IS(Mf)9	12:34	Surface	1	2	17.4	8.07	28.3	7.2	7.0	10.5	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	IS(Mf)9	12:34	Middle	2	1							6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	IS(Mf)9	12:34	Middle	2	2							6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	IS(Mf)9	12:34	Bottom	3	1	17.6	8.1	28.4	6.9	7.5	9.0	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	IS(Mf)9	12:34	Bottom	3	2	17.5	8.09	28.3	6.9	7.5	10.4	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	CS(Mf)5	14:48	Surface	1	1	17.5	8.08	28.3	7.1	6.5	7.8	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	CS(Mf)5	14:48	Surface	1	2	17.6	8.09	28.4	7.1	6.4	7.7	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	CS(Mf)5	14:48	Middle	2	1	17.6	8.1	28.5	6.9	7.2	8.7	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	CS(Mf)5	14:48	Middle	2	2	17.7	8.11	28.4	6.8	7.3	9.4	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	CS(Mf)5	14:48	Bottom	3	1	17.7	8.11	28.5	6.7	7.5	11.2	6/2/2015
TMCLKL	HY/2012/07	5/2/2015	Mid-Ebb	CS(Mf)5	14:48	Bottom	3	2	17.7	8.12	28.6	6.7	7.5	12.0	6/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)5	8:06	Surface	1	1	16.8	7.94	28.2	7.3	6.3	9.6	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)5	8:06	Surface	1	2	16.9	7.95	28.3	7.3	6.4	9.9	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)5	8:06	Middle	2	1	17.3	7.99	28.4	7.8	6.9	10.6	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)5	8:06	Middle	2	2	17.3	8.01	28.4	7.8	6.9	10.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)5	8:06	Bottom	3	1	17.5	8.02	28.5	7.0	7.2	11.0	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)5	8:06	Bottom	3	2	17.6	8.03	28.6	7.0	7.3	11.4	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4a	8:35	Surface	1	1	16.8	7.98	28.2	7.2	6.7	9.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4a	8:35	Surface	1	2	16.8	7.99	28.2	7.2	6.7	10.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4a	8:35	Middle	2	1							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4a	8:35	Middle	2	2							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4a	8:35	Bottom	3	1	16.9	8.01	28.3	7.1	7.0	10.7	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4a	8:35	Bottom	3	2	17	8.04	28.4	7.0	7.0	11.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4	9:00	Surface	1	1	16.8	7.99	28.1	7.2	6.8	10.3	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4	9:00	Surface	1	2	16.9	8.01	28.1	7.2	6.8	10.0	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4	9:00	Middle	2	1							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4	9:00	Middle	2	2							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4	9:00	Bottom	3	1	16.9	8.02	28.2	7.6	7.1	10.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	SR4	9:00	Bottom	3	2	17	8.03	28.3	7.7	7.2	11.1	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS8	9:25	Surface	1	1	16.9	8.02	28.1	7.4	6.7	10.4	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS8	9:25	Surface	1	2	16.9	8	28.2	7.4	6.8	10.5	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS8	9:25	Middle	2	1							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS8	9:25	Middle	2	2							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS8	9:25	Bottom	3	1	17	8.03	28.3	7.1	7.2	11.3	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS8	9:25	Bottom	3	2	17	8.05	28.2	7.1	7.3	11.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)16	9:50	Surface	1	1	16.9	7.94	28.2	7.6	6.8	10.3	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)16	9:50	Surface	1	2	16.9	7.96	28.2	7.6	6.7	10.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)16	9:50	Middle	2	1	16.9	8	28.3	7.2	6.9	10.5	12/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)16	9:50	Middle	2	2	17	7.98	28.3	7.2	7.0	10.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)16	9:50	Bottom	3	1	17.2	8.01	28.4	7.1	7.1	11.4	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)16	9:50	Bottom	3	2	17.3	8.02	28.5	7.0	7.2	12.0	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)9	10:15	Surface	1	1	16.8	8.04	28.1	7.4	6.8	10.9	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)9	10:15	Surface	1	2	16.9	8.07	28.2	7.3	6.9	10.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)9	10:15	Middle	2	1							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)9	10:15	Middle	2	2							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)9	10:15	Bottom	3	1	17	8.07	28.3	7.1	7.2	11.6	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	IS(Mf)9	10:15	Bottom	3	2	17.1	8.08	28.3	7.1	7.3	11.7	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)3	10:38	Surface	1	1	16.9	8.02	28.2	7.4	6.7	10.5	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)3	10:38	Surface	1	2	16.9	8.03	28.2	7.4	6.8	10.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)3	10:38	Middle	2	1	17.1	8.09	28.3	7.2	7.4	12.0	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)3	10:38	Middle	2	2	17.1	8.1	28.4	7.2	7.4	11.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)3	10:38	Bottom	3	1	17.3	8.11	28.5	7.1	7.7	12.0	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Flood	CS(Mf)3	10:38	Bottom	3	2	17.4	8.12	28.6	7.0	7.5	12.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)3	12:50	Surface	1	1	17.4	8.14	28.3	7.3	6.9	10.5	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)3	12:50	Surface	1	2	17.5	8.13	28.4	7.3	6.8	10.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)3	12:50	Middle	2	1	17.6	8.14	28.6	7.1	7.7	11.0	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)3	12:50	Middle	2	2	17.5	8.15	28.5	7.1	7.7	11.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)3	12:50	Bottom	3	1	17.6	8.16	28.6	7.0	7.6	12.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)3	12:50	Bottom	3	2	17.7	8.17	28.7	6.9	7.7	11.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4a	15:00	Surface	1	1	17.7	8.04	28.4	7.1	7.0	10.6	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4a	15:00	Surface	1	2	17.6	8.05	28.3	7.1	7.1	11.0	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4a	15:00	Middle	2	1							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4a	15:00	Middle	2	2							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4a	15:00	Bottom	3	1	17.7	8.06	28.4	6.9	7.4	12.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4a	15:00	Bottom	3	2	17.8	8.07	28.5	6.8	7.3	11.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4	14:34	Surface	1	1	17.5	8.06	28.2	7.2	7.2	11.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4	14:34	Surface	1	2	17.6	8.05	28.3	7.2	7.2	10.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4	14:34	Middle	2	1							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4	14:34	Middle	2	2							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4	14:34	Bottom	3	1	17.7	8.05	28.4	7.8	7.7	11.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	SR4	14:34	Bottom	3	2	17.7	8.06	28.4	7.8	7.6	12.0	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS8	14:08	Surface	1	1	17.5	8.04	28.2	7.4	7.1	10.4	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS8	14:08	Surface	1	2	17.6	8.05	28.3	7.3	7.0	10.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS8	14:08	Middle	2	1							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS8	14:08	Middle	2	2							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS8	14:08	Bottom	3	1	17.7	8.05	28.4	6.9	7.6	11.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS8	14:08	Bottom	3	2	17.8	8.06	28.3	6.9	7.5	11.8	12/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)16	13:42	Surface	1	1	17.5	8.04	28.3	7.5	6.9	10.6	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)16	13:42	Surface	1	2	17.6	8.03	28.4	7.5	7.0	10.9	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)16	13:42	Middle	2	1	17.6	8.04	28.4	7.0	7.2	11.4	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)16	13:42	Middle	2	2	17.5	8.05	28.5	7.0	7.2	11.0	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)16	13:42	Bottom	3	1	17.7	8.05	28.5	6.9	7.3	11.8	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)16	13:42	Bottom	3	2	17.8	8.06	28.6	6.8	7.3	11.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)9	13:16	Surface	1	1	17.4	8.13	28.3	7.2	7.1	10.4	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)9	13:16	Surface	1	2	17.5	8.14	28.4	7.2	7.0	10.4	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)9	13:16	Middle	2	1							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)9	13:16	Middle	2	2							12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)9	13:16	Bottom	3	1	17.7	8.16	28.5	7.0	7.6	11.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	IS(Mf)9	13:16	Bottom	3	2	17.6	8.15	28.4	7.0	7.5	11.4	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)5	15:30	Surface	1	1	17.6	8.02	28.4	7.2	6.6	10.5	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)5	15:30	Surface	1	2	17.7	8.03	28.5	7.2	6.5	10.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)5	15:30	Middle	2	1	17.8	8.04	28.5	7.9	7.3	11.0	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)5	15:30	Middle	2	2	17.7	8.05	28.6	7.9	7.3	11.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)5	15:30	Bottom	3	1	17.8	8.05	28.6	6.8	7.5	12.2	12/2/2015
TMCLKL	HY/2012/07	7/2/2015	Mid-Ebb	CS(Mf)5	15:30	Bottom	3	2	17.9	8.06	28.7	6.7	7.6	11.8	12/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)5	9:24	Surface	1	1	16.7	8.01	26.6	6.8	19.5	29.3	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)5	9:24	Surface	1	2	16.6	8.03	26.7	6.8	20.3	30.5	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)5	9:24	Middle	2	1	16.7	8.04	26.8	6.7	28.6	42.9	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)5	9:24	Middle	2	2	16.8	8.05	26.8	6.6	29.4	41.2	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)5	9:24	Bottom	3	1	16.9	8.07	26.9	6.3	33.5	50.3	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)5	9:24	Bottom	3	2	17	8.08	27	6.3	32.7	42.5	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4a	10:00	Surface	1	1	16.6	8.03	26.5	6.7	16.7	25.1	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4a	10:00	Surface	1	2	16.6	8.04	26.6	6.7	18.3	25.6	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4a	10:00	Middle	2	1							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4a	10:00	Middle	2	2							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4a	10:00	Bottom	3	1	16.6	8.06	26.6	6.6	26.6	39.9	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4a	10:00	Bottom	3	2	16.7	8.07	26.7	6.6	25.5	40.8	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4	10:24	Surface	1	1	16.6	8.01	26.7	6.6	20.6	28.8	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4	10:24	Surface	1	2	16.7	8.03	26.7	6.7	21.9	30.7	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4	10:24	Middle	2	1							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4	10:24	Middle	2	2							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4	10:24	Bottom	3	1	16.7	8.07	26.7	6.6	32.6	42.4	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	SR4	10:24	Bottom	3	2	16.7	8.08	26.8	6.5	30.5	45.8	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS8	10:48	Surface	1	1	16.7	8.04	26.7	6.8	19.3	30.9	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS8	10:48	Surface	1	2	16.7	8.05	26.8	6.8	20.2	30.3	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS8	10:48	Middle	2	1							10/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS8	10:48	Middle	2	2							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS8	10:48	Bottom	3	1	16.7	8.07	26.8	6.7	30.1	39.1	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS8	10:48	Bottom	3	2	16.7	8.06	26.8	6.6	31.3	40.7	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)16	11:12	Surface	1	1	16.7	8.01	26.8	6.7	17.8	21.4	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)16	11:12	Surface	1	2	16.8	8.03	26.8	6.7	18.5	24.1	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)16	11:12	Middle	2	1	16.8	8.07	26.8	6.7	24.1	33.7	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)16	11:12	Middle	2	2	16.8	8.09	26.9	6.6	23.6	33.0	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)16	11:12	Bottom	3	1	16.9	8.05	27	6.5	32.4	45.4	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)16	11:12	Bottom	3	2	16.9	8.07	27	6.5	31.8	47.7	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)9	11:37	Surface	1	1	16.7	8.05	26.8	6.7	18.6	24.2	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)9	11:37	Surface	1	2	16.8	8.07	26.9	6.6	19.4	27.2	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)9	11:37	Middle	2	1							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)9	11:37	Middle	2	2							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)9	11:37	Bottom	3	1	16.8	8.1	26.9	6.4	28.5	37.1	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	IS(Mf)9	11:37	Bottom	3	2	16.8	8.09	26.9	6.4	29.3	35.2	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)3	12:03	Surface	1	1	16.8	7.97	26.9	6.9	17.4	22.6	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)3	12:03	Surface	1	2	16.8	7.99	26.9	6.9	18.7	22.4	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)3	12:03	Middle	2	1	16.8	8.01	27	6.7	26.2	36.7	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)3	12:03	Middle	2	2	16.8	8	27	6.7	27.4	41.1	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)3	12:03	Bottom	3	1	16.9	8.06	27.1	6.4	31.1	43.5	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Flood	CS(Mf)3	12:03	Bottom	3	2	16.9	8.08	27.2	6.5	32.3	51.7	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)3	15:08	Surface	1	1	16.6	7.99	26.9	6.7	18.9	24.6	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)3	15:08	Surface	1	2	16.7	7.98	27	6.7	19.3	25.1	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)3	15:08	Middle	2	1	16.4	8.01	27.1	6.7	26.6	37.2	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)3	15:08	Middle	2	2	16.5	8	27.2	6.6	27.8	33.4	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)3	15:08	Bottom	3	1	16.5	8.03	27	6.3	32.8	45.9	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)3	15:08	Bottom	3	2	16.4	8.02	27.1	6.3	31.6	44.2	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4a	16:56	Surface	1	1	16.4	8.06	26.8	6.5	17.6	22.9	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4a	16:56	Surface	1	2	16.5	8.07	26.9	6.6	17.9	28.6	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4a	16:56	Middle	2	1							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4a	16:56	Middle	2	2							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4a	16:56	Bottom	3	1	16.5	8.07	26.9	6.4	27.1	40.7	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4a	16:56	Bottom	3	2	16.5	8.08	27	6.5	27.8	44.5	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4	16:36	Surface	1	1	16.3	8.02	26.8	6.4	21.3	29.8	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4	16:36	Surface	1	2	16.4	8.03	26.9	6.5	22.1	28.7	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4	16:36	Middle	2	1							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4	16:36	Middle	2	2							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4	16:36	Bottom	3	1	16.4	8.09	26.9	6.4	33.1	43.0	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	SR4	16:36	Bottom	3	2	16.5	8.08	27	6.4	31.8	38.2	10/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS8	16:16	Surface	1	1	16.5	8.07	26.7	6.7	20.6	26.8	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS8	16:16	Surface	1	2	16.6	8.08	26.8	6.7	21.2	29.7	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS8	16:16	Middle	2	1							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS8	16:16	Middle	2	2							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS8	16:16	Bottom	3	1	16.4	8.09	26.9	6.5	32.3	51.7	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS8	16:16	Bottom	3	2	16.5	8.11	26.9	6.5	31.9	51.0	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)16	15:53	Surface	1	1	16.4	8.03	26.9	6.6	18.2	27.3	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)16	15:53	Surface	1	2	16.5	8.05	26.9	6.6	18.8	24.4	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)16	15:53	Middle	2	1	16.6	8.1	26.9	6.6	25.3	35.4	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)16	15:53	Middle	2	2	16.5	8.09	27	6.5	25.9	36.3	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)16	15:53	Bottom	3	1	16.5	8.08	27	6.3	32.9	49.4	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)16	15:53	Bottom	3	2	16.6	8.09	27.1	6.3	33.4	50.1	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)9	15:33	Surface	1	1	16.5	8.09	26.9	6.5	19.4	29.1	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)9	15:33	Surface	1	2	16.6	8.08	27	6.4	19.9	29.9	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)9	15:33	Middle	2	1							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)9	15:33	Middle	2	2							10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)9	15:33	Bottom	3	1	16.6	8.11	27.1	6.3	29.9	41.9	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	IS(Mf)9	15:33	Bottom	3	2	16.7	8.12	27.2	6.3	30.1	42.1	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)5	17:22	Surface	1	1	16.3	7.99	26.9	6.6	20.8	24.6	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)5	17:22	Surface	1	2	16.2	7.99	26.8	6.7	20.6	25.1	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)5	17:22	Middle	2	1	16.5	8.03	27	6.4	29.9	37.2	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)5	17:22	Middle	2	2	16.4	8.04	27.1	6.5	30.4	33.4	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)5	17:22	Bottom	3	1	16.4	8.06	27.3	6.5	34.2	45.9	10/2/2015
TMCLKL	HY/2012/07	10/2/2015	Mid-Ebb	CS(Mf)5	17:22	Bottom	3	2	16.3	8.07	27.2	6.5	33.9	44.2	10/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)5	10:45	Surface	1	1	16.6	8.04	26.9	6.8	17.0	16.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)5	10:45	Surface	1	2	16.7	8.06	26.9	6.8	18.2	17.2	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)5	10:45	Middle	2	1	16.7	8.04	27	6.9	23.2	20.2	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)5	10:45	Middle	2	2	16.7	8.05	26.9	6.9	24.0	24.2	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)5	10:45	Bottom	3	1	16.9	8.11	27	6.7	29.2	19.2	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)5	10:45	Bottom	3	2	17	8.11	27.2	6.7	29.9	20.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4a	11:17	Surface	1	1	16.7	8.1	26.7	6.8	16.1	20.0	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4a	11:17	Surface	1	2	16.7	8.09	26.8	6.7	17.3	20.5	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4a	11:17	Middle	2	1							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4a	11:17	Middle	2	2							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4a	11:17	Bottom	3	1	16.8	8.12	27	6.4	21.1	16.6	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4a	11:17	Bottom	3	2	16.9	8.12	26.9	6.4	22.0	17.6	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4	11:40	Surface	1	1	16.8	8.06	26.9	6.7	15.3	16.3	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4	11:40	Surface	1	2	16.7	8.08	26.9	6.7	16.5	18.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4	11:40	Middle	2	1							14/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4	11:40	Middle	2	2							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4	11:40	Bottom	3	1	16.8	8.08	26.8	6.7	23.5	19.0	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	SR4	11:40	Bottom	3	2	16.8	8.09	26.8	6.6	24.4	21.8	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS8	12:05	Surface	1	1	16.8	8.06	26.9	6.9	14.8	19.5	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS8	12:05	Surface	1	2	16.8	8.07	26.7	6.8	15.4	20.6	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS8	12:05	Middle	2	1							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS8	12:05	Middle	2	2							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS8	12:05	Bottom	3	1	16.8	8.1	26.9	6.6	22.1	21.8	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS8	12:05	Bottom	3	2	16.7	8.11	26.8	6.6	23.2	20.7	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)16	12:30	Surface	1	1	16.7	8.05	26.5	6.9	16.6	19.8	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)16	12:30	Surface	1	2	16.8	8.05	26.7	6.8	16.0	17.4	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)16	12:30	Middle	2	1	16.7	8.08	26.7	6.7	18.2	17.7	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)16	12:30	Middle	2	2	16.8	8.08	26.9	6.8	17.4	18.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)16	12:30	Bottom	3	1	16.9	8.03	26.9	6.4	26.4	22.2	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)16	12:30	Bottom	3	2	16.9	8.03	26.8	6.5	27.2	21.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)9	13:00	Surface	1	1	16.9	8	26.9	6.8	17.4	18.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)9	13:00	Surface	1	2	16.8	8.01	26.7	6.8	16.8	20.1	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)9	13:00	Middle	2	1							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)9	13:00	Middle	2	2							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)9	13:00	Bottom	3	1	16.8	8.06	26.8	6.6	21.2	18.6	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	IS(Mf)9	13:00	Bottom	3	2	16.8	8.07	26.9	6.5	20.5	19.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)3	13:27	Surface	1	1	16.8	7.97	26.7	6.8	18.2	16.8	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)3	13:27	Surface	1	2	16.9	7.98	26.7	6.7	19.0	17.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)3	13:27	Middle	2	1	16.7	8.01	26.5	6.8	22.0	18.2	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)3	13:27	Middle	2	2	16.8	8.02	26.7	6.9	23.0	19.0	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)3	13:27	Bottom	3	1	16.9	7.98	26.8	6.7	29.5	18.5	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Flood	CS(Mf)3	13:27	Bottom	3	2	16.9	7.99	26.9	6.6	30.5	19.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)3	17:15	Surface	1	1	16.7	7.98	26.7	6.6	18.3	17.1	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)3	17:15	Surface	1	2	16.8	7.99	26.8	6.6	19.2	18.1	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)3	17:15	Middle	2	1	16.8	8.02	26.8	6.7	22.1	20.0	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)3	17:15	Middle	2	2	16.8	8.03	26.9	6.7	23.2	17.8	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)3	17:15	Bottom	3	1	16.9	7.97	26.9	6.5	29.7	18.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)3	17:15	Bottom	3	2	16.9	7.98	27	6.5	30.6	19.3	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4a	19:06	Surface	1	1	16.9	8.08	26.9	6.6	16.4	14.6	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4a	19:06	Surface	1	2	16.8	8.1	26.9	6.6	17.5	15.8	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4a	19:06	Middle	2	1							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4a	19:06	Middle	2	2							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4a	19:06	Bottom	3	1	16.9	8.11	26.9	6.3	21.3	16.1	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4a	19:06	Bottom	3	2	16.9	8.12	27	6.3	22.2	15.3	14/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4	18:45	Surface	1	1	16.8	8.07	26.8	6.6	15.4	16.0	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4	18:45	Surface	1	2	16.8	8.09	26.9	6.6	16.7	14.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4	18:45	Middle	2	1							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4	18:45	Middle	2	2							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4	18:45	Bottom	3	1	16.8	8.09	26.9	6.5	23.7	18.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	SR4	18:45	Bottom	3	2	16.8	8.1	26.8	6.5	24.5	17.4	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS8	18:26	Surface	1	1	16.7	8.07	26.8	6.7	14.9	18.3	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS8	18:26	Surface	1	2	16.8	8.08	26.8	6.7	15.5	21.5	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS8	18:26	Middle	2	1							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS8	18:26	Middle	2	2							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS8	18:26	Bottom	3	1	16.8	8.11	26.9	6.4	22.3	16.3	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS8	18:26	Bottom	3	2	16.8	8.12	26.9	6.4	23.4	17.6	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)16	18:02	Surface	1	1	16.8	8.04	26.7	6.8	16.7	16.1	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)16	18:02	Surface	1	2	16.8	8.05	26.8	6.7	16.1	15.2	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)16	18:02	Middle	2	1	16.8	8.07	26.8	6.6	18.3	18.5	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)16	18:02	Middle	2	2	16.8	8.08	26.8	6.6	17.6	17.5	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)16	18:02	Bottom	3	1	16.9	8.04	26.8	6.3	26.5	17.9	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)16	18:02	Bottom	3	2	16.9	8.03	26.9	6.3	27.4	22.2	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)9	17:40	Surface	1	1	16.8	8.01	26.8	6.7	17.6	18.3	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)9	17:40	Surface	1	2	16.8	8.03	26.8	6.7	16.9	17.4	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)9	17:40	Middle	2	1							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)9	17:40	Middle	2	2							14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)9	17:40	Bottom	3	1	16.8	8.07	26.9	6.4	21.4	17.6	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	IS(Mf)9	17:40	Bottom	3	2	16.8	8.08	26.9	6.4	20.6	19.4	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)5	19:27	Surface	1	1	16.8	8.05	26.8	6.6	17.2	15.8	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)5	19:27	Surface	1	2	16.9	8.07	26.9	6.7	18.4	17.1	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)5	19:27	Middle	2	1	16.9	8.04	26.9	6.7	23.4	16.1	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)5	19:27	Middle	2	2	17	8.03	27	6.8	24.2	18.7	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)5	19:27	Bottom	3	1	17.1	8.1	27.1	6.5	29.3	18.6	14/2/2015
TMCLKL	HY/2012/07	12/2/2015	Mid-Ebb	CS(Mf)5	19:27	Bottom	3	2	17.1	8.11	27.2	6.5	30.1	17.5	14/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)5	12:24	Surface	1	1	16.7	8.06	26.7	6.9	16.3	22.8	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)5	12:24	Surface	1	2	16.8	8.08	26.8	6.8	17.5	22.8	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)5	12:24	Middle	2	1	16.9	8.09	26.9	6.7	22.5	29.3	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)5	12:24	Middle	2	2	16.8	8.1	26.8	6.7	23.3	30.3	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)5	12:24	Bottom	3	1	17	8.12	27	6.3	28.4	45.4	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)5	12:24	Bottom	3	2	17.1	8.13	27.1	6.4	29.2	40.9	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4a	12:50	Surface	1	1	16.6	8.08	26.6	6.8	15.5	24.8	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4a	12:50	Surface	1	2	16.7	8.09	26.7	6.8	16.6	21.6	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4a	12:50	Middle	2	1							16/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4a	12:50	Middle	2	2							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4a	12:50	Bottom	3	1	16.7	8.11	26.7	6.6	20.4	30.6	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4a	12:50	Bottom	3	2	16.8	8.12	26.8	6.7	21.3	25.6	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4	13:16	Surface	1	1	16.7	8.06	26.7	6.7	14.5	17.4	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4	13:16	Surface	1	2	16.8	8.08	26.8	6.8	15.5	23.7	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4	13:16	Middle	2	1							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4	13:16	Middle	2	2							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4	13:16	Bottom	3	1	16.8	8.12	26.8	6.6	23.8	36.5	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	SR4	13:16	Bottom	3	2	16.8	8.13	26.9	6.6	23.6	28.3	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS8	13:42	Surface	1	1	16.8	8.09	26.8	6.9	14.0	21.0	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS8	13:42	Surface	1	2	16.7	8.1	26.9	6.8	14.6	17.5	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS8	13:42	Middle	2	1							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS8	13:42	Middle	2	2							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS8	13:42	Bottom	3	1	16.8	8.12	26.9	6.7	21.4	32.1	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS8	13:42	Bottom	3	2	16.9	8.13	26.8	6.7	22.5	33.8	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)16	14:08	Surface	1	1	16.8	8.06	26.8	6.8	15.8	23.7	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)16	14:08	Surface	1	2	16.9	8.08	26.9	6.8	15.2	18.2	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)16	14:08	Middle	2	1	16.8	8.12	26.9	6.7	17.4	22.6	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)16	14:08	Middle	2	2	16.9	8.14	27	6.7	16.7	26.7	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)16	14:08	Bottom	3	1	16.9	8.1	27	6.6	25.6	38.4	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)16	14:08	Bottom	3	2	17	8.12	27.1	6.6	26.5	37.1	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)9	14:34	Surface	1	1	16.8	8.1	26.9	6.7	16.7	21.7	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)9	14:34	Surface	1	2	16.9	8.11	27	6.7	16.0	20.8	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)9	14:34	Middle	2	1							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)9	14:34	Middle	2	2							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)9	14:34	Bottom	3	1	16.9	8.15	27	6.5	20.5	24.6	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	IS(Mf)9	14:34	Bottom	3	2	16.8	8.14	26.9	6.4	19.7	25.6	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)3	15:04	Surface	1	1	16.7	8.02	26.9	6.9	16.5	21.5	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)3	15:04	Surface	1	2	16.6	8.04	27	6.9	17.8	26.7	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)3	15:04	Middle	2	1	16.7	8.06	27	6.8	21.2	31.8	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)3	15:04	Middle	2	2	16.8	8.05	27.1	6.8	22.3	35.7	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)3	15:04	Bottom	3	1	16.8	8.11	27.2	6.5	28.8	37.4	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Flood	CS(Mf)3	15:04	Bottom	3	2	16.9	8.13	27.3	6.6	29.7	44.6	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)3	8:10	Surface	1	1	16.5	8.01	26.7	6.8	17.9	25.1	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)3	8:10	Surface	1	2	16.4	8.02	26.6	6.8	18.4	27.6	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)3	8:10	Middle	2	1	16.6	8.03	26.8	6.7	22.6	29.4	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)3	8:10	Middle	2	2	16.7	8.04	26.9	6.6	22.9	36.6	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)3	8:10	Bottom	3	1	16.9	8.08	27	6.4	29.2	46.7	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)3	8:10	Bottom	3	2	16.8	8.09	27.1	6.4	30.1	45.2	16/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4a	9:56	Surface	1	1	16.5	8.06	26.4	6.7	16.7	20.0	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4a	9:56	Surface	1	2	16.6	8.05	26.5	6.6	17.1	22.2	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4a	9:56	Middle	2	1							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4a	9:56	Middle	2	2							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4a	9:56	Bottom	3	1	16.7	8.1	26.6	6.5	21.4	34.2	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4a	9:56	Bottom	3	2	16.6	8.09	26.6	6.6	21.8	28.3	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4	9:35	Surface	1	1	16.5	8.09	26.8	6.4	14.9	22.4	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4	9:35	Surface	1	2	16.4	8.08	26.7	6.5	16.2	22.7	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4	9:35	Middle	2	1							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4	9:35	Middle	2	2							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4	9:35	Bottom	3	1	16.6	8.11	26.6	6.5	24.6	36.9	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	SR4	9:35	Bottom	3	2	16.5	8.12	26.5	6.6	24.9	32.4	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS8	9:14	Surface	1	1	16.4	8.11	26.6	6.7	18.1	27.2	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS8	9:14	Surface	1	2	16.5	8.1	26.7	6.7	18.7	24.3	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS8	9:14	Middle	2	1							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS8	9:14	Middle	2	2							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS8	9:14	Bottom	3	1	16.6	8.13	26.8	6.6	22.8	36.5	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS8	9:14	Bottom	3	2	16.7	8.14	26.7	6.6	22.6	33.9	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)16	8:55	Surface	1	1	16.7	8.04	26.7	6.7	16.4	23.0	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)16	8:55	Surface	1	2	16.6	8.05	26.6	6.7	16.9	22.0	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)16	8:55	Middle	2	1	16.8	8.09	26.8	6.6	18.8	26.3	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)16	8:55	Middle	2	2	16.8	8.08	26.7	6.6	19.1	28.7	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)16	8:55	Bottom	3	1	16.8	8.12	26.9	6.5	25.8	31.0	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)16	8:55	Bottom	3	2	16.9	8.13	27	6.4	26.7	42.7	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)9	8:36	Surface	1	1	16.6	8.08	26.7	6.7	17.2	24.1	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)9	8:36	Surface	1	2	16.7	8.07	26.8	6.6	17.6	21.1	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)9	8:36	Middle	2	1							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)9	8:36	Middle	2	2							16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)9	8:36	Bottom	3	1	16.8	8.11	26.8	6.4	21.3	32.0	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	IS(Mf)9	8:36	Bottom	3	2	16.8	8.12	26.9	6.4	20.7	26.9	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)5	10:25	Surface	1	1	16.4	8.03	26.6	6.8	16.9	20.3	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)5	10:25	Surface	1	2	16.5	8.04	26.5	6.8	17.8	24.9	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)5	10:25	Middle	2	1	16.7	8.11	26.6	6.5	23.6	35.4	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)5	10:25	Middle	2	2	16.6	8.12	26.7	6.6	23.9	35.9	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)5	10:25	Bottom	3	1	16.8	8.09	26.8	6.3	30.1	48.2	16/2/2015
TMCLKL	HY/2012/07	14/2/2015	Mid-Ebb	CS(Mf)5	10:25	Bottom	3	2	16.9	8.1	26.9	6.2	29.6	44.4	16/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)5	15:36	Surface	1	1	16.8	8.1	26.9	7.1	15.3	22.0	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)5	15:36	Surface	1	2	16.8	8.11	26.9	7.0	16.5	24.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)5	15:36	Middle	2	1	17.1	8.15	26.9	6.9	21.4	31.0	18/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)5	15:36	Middle	2	2	17	8.13	27	6.9	22.3	31.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)5	15:36	Bottom	3	1	17.1	8.18	27	6.5	27.3	40.6	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)5	15:36	Bottom	3	2	17.1	8.16	27.1	6.6	28.1	41.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4a	16:06	Surface	1	1	16.9	8.12	26.8	6.9	14.5	20.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4a	16:06	Surface	1	2	16.8	8.13	26.9	7.0	15.6	21.6	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4a	16:06	Middle	2	1							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4a	16:06	Middle	2	2							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4a	16:06	Bottom	3	1	16.8	8.16	26.7	6.8	19.4	28.9	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4a	16:06	Bottom	3	2	16.9	8.16	26.8	6.9	20.2	29.6	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4	16:32	Surface	1	1	16.8	8.12	26.9	6.9	13.5	19.0	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4	16:32	Surface	1	2	16.7	8.13	26.8	6.9	14.8	20.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4	16:32	Middle	2	1							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4	16:32	Middle	2	2							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4	16:32	Bottom	3	1	16.8	8.17	27	6.8	22.7	32.5	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	SR4	16:32	Bottom	3	2	16.8	8.18	27.1	6.7	22.5	31.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS8	16:58	Surface	1	1	16.7	8.14	27	7.0	12.9	18.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS8	16:58	Surface	1	2	16.8	8.14	27.1	7.0	13.6	19.6	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS8	16:58	Middle	2	1							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS8	16:58	Middle	2	2							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS8	16:58	Bottom	3	1	17	8.16	27	6.9	20.4	29.5	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS8	16:58	Bottom	3	2	17	8.17	27	6.8	21.5	31.0	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)16	17:24	Surface	1	1	17	8.1	27	7.0	14.7	21.1	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)16	17:24	Surface	1	2	17	8.11	27.1	6.9	14.2	19.9	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)16	17:24	Middle	2	1	17	8.18	27.2	6.9	16.3	23.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)16	17:24	Middle	2	2	16.9	8.18	27	6.9	15.6	22.6	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)16	17:24	Bottom	3	1	17	8.14	27.2	6.7	24.5	34.0	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)16	17:24	Bottom	3	2	17.1	8.15	27.1	6.8	25.4	33.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)9	17:50	Surface	1	1	16.9	8.16	26.9	6.9	15.7	22.1	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)9	17:50	Surface	1	2	16.9	8.17	27	6.9	15.0	21.0	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)9	17:50	Middle	2	1							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)9	17:50	Middle	2	2							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)9	17:50	Bottom	3	1	17.1	8.19	27	6.7	19.4	27.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	IS(Mf)9	17:50	Bottom	3	2	17	8.18	27.1	6.6	18.7	26.4	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)3	18:16	Surface	1	1	16.8	8.08	27.1	7.1	15.4	22.1	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)3	18:16	Surface	1	2	16.7	8.09	27	7.1	16.7	23.9	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)3	18:16	Middle	2	1	16.8	8.1	27.2	7.0	20.1	28.4	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)3	18:16	Middle	2	2	16.8	8.09	27.2	6.9	21.2	29.7	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)3	18:16	Bottom	3	1	17	8.15	27.2	6.7	27.8	37.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Flood	CS(Mf)3	18:16	Bottom	3	2	17	8.16	27.3	6.7	28.3	36.8	18/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)3	10:50	Surface	1	1	16.8	8.07	27	7.0	15.6	21.6	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)3	10:50	Surface	1	2	16.7	8.09	27.1	7.0	16.9	22.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)3	10:50	Middle	2	1	16.8	8.11	27.1	6.8	20.3	28.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)3	10:50	Middle	2	2	16.9	8.1	27.2	6.8	21.4	28.0	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)3	10:50	Bottom	3	1	17	8.16	27.3	6.6	27.9	37.3	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)3	10:50	Bottom	3	2	16.9	8.17	27.4	6.6	28.4	37.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4a	13:00	Surface	1	1	16.8	8.13	26.7	6.8	14.6	19.5	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4a	13:00	Surface	1	2	16.7	8.14	26.8	6.9	15.7	20.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4a	13:00	Middle	2	1							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4a	13:00	Middle	2	2							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4a	13:00	Bottom	3	1	16.8	8.16	26.8	6.7	19.5	27.5	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4a	13:00	Bottom	3	2	16.9	8.17	26.9	6.7	20.4	28.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4	12:34	Surface	1	1	16.7	8.11	26.8	6.7	13.6	18.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4	12:34	Surface	1	2	16.8	8.12	26.9	6.8	14.9	19.4	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4	12:34	Middle	2	1							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4	12:34	Middle	2	2							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4	12:34	Bottom	3	1	16.8	8.17	26.9	6.7	22.9	29.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	SR4	12:34	Bottom	3	2	16.9	8.19	27	6.6	22.7	30.3	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS8	12:08	Surface	1	1	16.8	8.14	26.9	6.9	13.1	17.0	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS8	12:08	Surface	1	2	16.9	8.15	27	6.9	13.7	18.3	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS8	12:08	Middle	2	1							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS8	12:08	Middle	2	2							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS8	12:08	Bottom	3	1	17	8.17	27	6.8	20.5	29.6	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS8	12:08	Bottom	3	2	16.9	8.18	27.1	6.7	21.6	30.5	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)16	11:42	Surface	1	1	16.9	8.11	26.9	6.9	14.9	20.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)16	11:42	Surface	1	2	17	8.12	27	6.8	14.3	19.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)16	11:42	Middle	2	1	17	8.17	27	6.8	16.5	23.3	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)16	11:42	Middle	2	2	17.1	8.19	27.1	6.8	15.8	22.1	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)16	11:42	Bottom	3	1	17.1	8.15	27.1	6.6	24.7	32.9	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)16	11:42	Bottom	3	2	17	8.17	27.2	6.7	25.6	34.1	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)9	11:16	Surface	1	1	16.9	8.15	27	6.8	15.8	20.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)9	11:16	Surface	1	2	17	8.16	27.1	6.8	15.1	21.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)9	11:16	Middle	2	1							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)9	11:16	Middle	2	2							18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)9	11:16	Bottom	3	1	17	8.2	27.1	6.5	19.6	28.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	IS(Mf)9	11:16	Bottom	3	2	17.1	8.19	27.2	6.5	18.8	26.4	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)5	13:30	Surface	1	1	16.8	8.11	26.8	6.9	15.4	21.4	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)5	13:30	Surface	1	2	16.9	8.12	26.9	6.9	16.6	21.8	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)5	13:30	Middle	2	1	17	8.14	27	6.8	21.6	28.3	18/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)5	13:30	Middle	2	2	17.1	8.15	26.9	6.7	22.4	29.6	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)5	13:30	Bottom	3	1	17.1	8.17	27	6.4	27.5	38.2	18/2/2015
TMCLKL	HY/2012/07	17/2/2015	Mid-Ebb	CS(Mf)5	13:30	Bottom	3	2	17.2	8.18	27.1	6.4	28.3	40.0	18/2/2015
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)5	9:24	Surface	1	1	16.8	8.12	26.7	7.0	14.6	22.0	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)5	9:24	Surface	1	2	16.9	8.13	26.8	6.9	14.8	22.1	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)5	9:24	Middle	2	1	16.9	8.15	26.9	6.8	15.3	24.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)5	9:24	Middle	2	2	17	8.16	27	6.8	15.3	19.9	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)5	9:24	Bottom	3	1	17.1	8.18	27.1	6.4	15.8	19.0	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)5	9:24	Bottom	3	2	17	8.2	27	6.4	15.9	23.9	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4a	9:50	Surface	1	1	16.7	8.14	26.8	6.8	14.6	18.9	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4a	9:50	Surface	1	2	16.8	8.15	26.7	6.9	14.7	22.0	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4a	9:50	Middle	2	1							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4a	9:50	Middle	2	2							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4a	9:50	Bottom	3	1	16.9	8.17	26.8	6.7	15.0	19.6	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4a	9:50	Bottom	3	2	16.8	8.18	26.9	6.8	15.1	21.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4	10:16	Surface	1	1	16.8	8.12	26.8	6.7	14.5	23.1	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4	10:16	Surface	1	2	16.9	8.13	26.9	6.8	14.5	20.3	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4	10:16	Middle	2	1							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4	10:16	Middle	2	2							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4	10:16	Bottom	3	1	16.9	8.18	26.9	6.7	15.3	24.5	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	SR4	10:16	Bottom	3	2	17	8.19	27	6.6	15.4	23.0	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS8	10:42	Surface	1	1	16.8	8.15	26.9	6.9	14.4	20.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS8	10:42	Surface	1	2	16.9	8.16	27	6.9	14.5	18.8	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS8	10:42	Middle	2	1							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS8	10:42	Middle	2	2							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS8	10:42	Bottom	3	1	16.9	8.18	27	6.8	15.1	21.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS8	10:42	Bottom	3	2	17	8.19	26.9	6.7	15.3	21.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)16	11:08	Surface	1	1	16.9	8.12	26.8	6.9	14.6	20.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)16	11:08	Surface	1	2	16.8	8.13	26.9	6.8	14.5	21.8	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)16	11:08	Middle	2	1	16.9	8.18	27	6.8	14.7	22.1	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)16	11:08	Middle	2	2	17	8.19	26.9	6.8	14.7	20.5	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)16	11:08	Bottom	3	1	17	8.16	27.1	6.6	15.6	20.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)16	11:08	Bottom	3	2	16.9	8.18	27	6.7	15.7	20.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)9	11:34	Surface	1	1	16.8	8.16	26.8	6.8	14.7	22.0	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)9	11:34	Surface	1	2	16.9	8.17	26.9	6.8	14.6	17.5	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)9	11:34	Middle	2	1							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)9	11:34	Middle	2	2							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)9	11:34	Bottom	3	1	16.9	8.21	27	6.5	15.1	22.6	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	IS(Mf)9	11:34	Bottom	3	2	17	8.22	26.9	6.5	15.0	19.5	24/2/2014

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)3	12:04	Surface	1	1	16.7	8.08	27	7.0	14.7	17.6	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)3	12:04	Surface	1	2	16.8	8.1	26.9	7.0	14.8	19.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)3	12:04	Middle	2	1	16.9	8.12	27.1	6.8	15.1	21.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)3	12:04	Middle	2	2	16.8	8.11	27	6.8	15.2	24.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)3	12:04	Bottom	3	1	17	8.17	27.1	6.6	15.9	19.1	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Flood	CS(Mf)3	12:04	Bottom	3	2	16.9	8.18	27.2	6.6	16.0	25.6	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)3	15:33	Surface	1	1	17.4	8.19	27.7	7.1	10.6	13.8	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)3	15:33	Surface	1	2	17.3	8.18	27.6	7.2	10.9	14.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)3	15:33	Middle	2	1	17.4	8.2	27.8	7.1	11.7	17.6	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)3	15:33	Middle	2	2	17.4	8.21	27.7	7.1	12.0	16.8	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)3	15:33	Bottom	3	1	17.6	8.23	27.8	6.8	13.3	20.0	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)3	15:33	Bottom	3	2	17.5	8.22	27.9	6.8	13.7	17.8	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4a	17:30	Surface	1	1	17.5	8.2	27.7	7.1	10.3	14.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4a	17:30	Surface	1	2	17.5	8.19	27.7	7.1	10.6	14.8	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4a	17:30	Middle	2	1							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4a	17:30	Middle	2	2							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4a	17:30	Bottom	3	1	17.6	8.19	27.9	7.0	10.9	15.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4a	17:30	Bottom	3	2	17.7	8.19	27.8	6.9	11.1	17.8	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4	16:59	Surface	1	1	17.6	8.21	27.8	7.2	12.2	17.1	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4	16:59	Surface	1	2	17.6	8.21	27.7	7.2	12.6	18.9	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4	16:59	Middle	2	1							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4	16:59	Middle	2	2							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4	16:59	Bottom	3	1	17.8	8.18	27.8	6.8	13.1	19.7	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	SR4	16:59	Bottom	3	2	17.8	8.19	27.9	6.8	13.4	18.8	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS8	16:34	Surface	1	1	17.6	8.18	27.7	7.3	10.8	16.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS8	16:34	Surface	1	2	17.5	8.19	27.9	7.3	10.5	14.7	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS8	16:34	Middle	2	1							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS8	16:34	Middle	2	2							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS8	16:34	Bottom	3	1	17.8	8.2	27.9	7.0	12.1	16.9	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS8	16:34	Bottom	3	2	17.7	8.21	27.9	7.1	12.4	18.6	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)16	16:17	Surface	1	1	17.6	8.21	27.7	7.2	11.4	14.8	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)16	16:17	Surface	1	2	17.7	8.2	27.8	7.2	11.7	15.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)16	16:17	Middle	2	1	17.7	8.19	27.8	7.1	12.3	18.5	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)16	16:17	Middle	2	2	17.8	8.2	27.9	7.1	12.7	19.1	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)16	16:17	Bottom	3	1	17.8	8.22	27.9	6.9	13.4	21.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)16	16:17	Bottom	3	2	17.9	8.23	27.9	6.9	13.5	18.9	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)9	15:53	Surface	1	1	17.5	8.21	27.6	7.1	12.1	19.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)9	15:53	Surface	1	2	17.5	8.21	27.6	7.2	12.4	17.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)9	15:53	Middle	2	1							24/2/2014

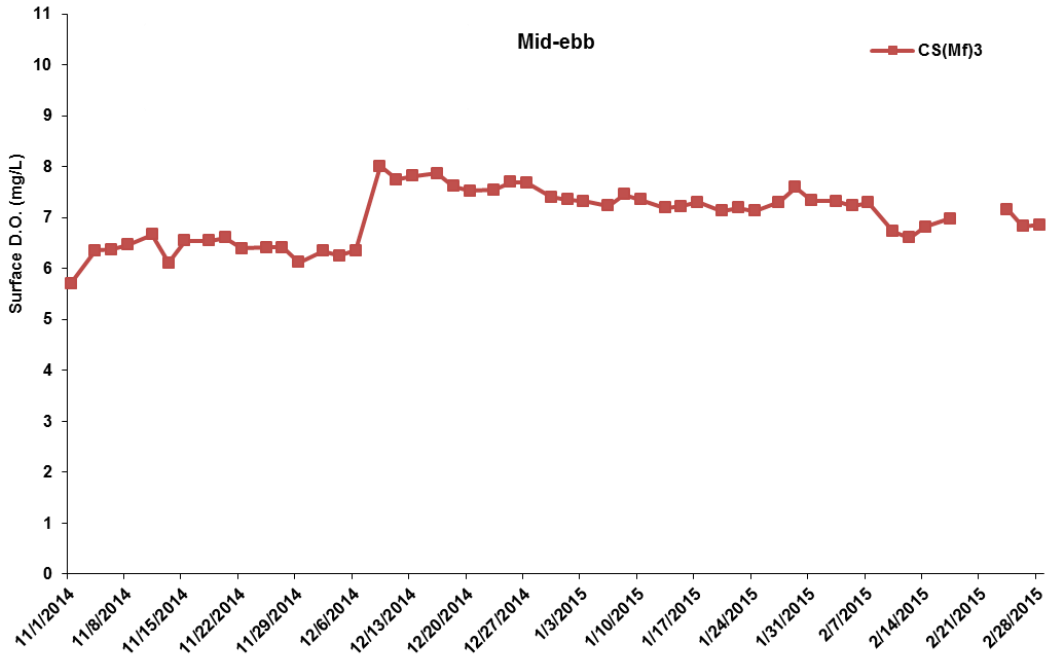
Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)9	15:53	Middle	2	2							24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)9	15:53	Bottom	3	1	17.7	8.22	27.8	6.9	13.5	16.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	IS(Mf)9	15:53	Bottom	3	2	17.6	8.23	27.8	6.9	13.6	16.3	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)5	17:55	Surface	1	1	17.3	8.16	27.6	7.1	11.7	16.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)5	17:55	Surface	1	2	17.3	8.17	27.6	7.2	11.9	17.9	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)5	17:55	Middle	2	1	17.4	8.18	27.8	7.1	12.6	16.4	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)5	17:55	Middle	2	2	17.5	8.19	27.9	7.1	12.4	18.6	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)5	17:55	Bottom	3	1	17.8	8.2	28	7.0	13.2	17.2	24/2/2014
TMCLKL	HY/2012/07	24/2/2015	Mid-Ebb	CS(Mf)5	17:55	Bottom	3	2	17.7	8.22	28	7.0	13.5	20.3	24/2/2014
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)5	11:04	Surface	1	1	17	8.11	27	6.84	13.4	17.4	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)5	11:04	Surface	1	2	17.1	8.09	27	6.86	13.6	17.7	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)5	11:04	Middle	2	1	17.2	8.21	27.2	6.77	13	19.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)5	11:04	Middle	2	2	17.2	8.19	27.1	6.75	12.8	19.2	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)5	11:04	Bottom	3	1	17.2	8.14	27.1	6.63	12.9	20.6	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)5	11:04	Bottom	3	2	17.3	8.16	27.2	6.61	13.1	18.3	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4a	11:27	Surface	1	1	17.1	8.03	27.1	7.01	15.3	20.8	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4a	11:27	Surface	1	2	17.2	8.05	27.1	7.03	15.5	20.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4a	11:27	Middle	2	1							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4a	11:27	Middle	2	2							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4a	11:27	Bottom	3	1	17.4	8.15	27.4	6.73	16.1	19.3	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4a	11:27	Bottom	3	2	17.5	8.13	27.4	6.71	16	19.2	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4	11:50	Surface	1	1	17.1	8	27	6.92	12.8	17.9	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4	11:50	Surface	1	2	17	8.02	27	6.9	13	18.2	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4	11:50	Middle	2	1							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4	11:50	Middle	2	2							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4	11:50	Bottom	3	1	17.3	8.07	27.1	6.73	13.4	18.8	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	SR4	11:50	Bottom	3	2	17.3	8.09	27.2	6.71	13.6	16.3	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS8	12:25	Surface	1	1	16.9	8.14	27.1	7.13	13	16.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS8	12:25	Surface	1	2	17	8.16	27.2	7.11	12.8	16.6	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS8	12:25	Middle	2	1							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS8	12:25	Middle	2	2							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS8	12:25	Bottom	3	1	17.1	7.89	27.3	6.9	13.9	18.1	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS8	12:25	Bottom	3	2	17.2	7.91	27.4	6.92	14.1	18.3	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)16	12:57	Surface	1	1	17.1	7.93	27	6.86	12.9	18.1	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)16	12:57	Surface	1	2	17.2	7.91	27	6.88	13.1	18.3	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)16	12:57	Middle	2	1	17.2	8	27.1	6.75	13.8	16.6	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)16	12:57	Middle	2	2	17.3	8.02	27.2	6.73	14	16.4	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)16	12:57	Bottom	3	1	17.4	8.13	27.3	6.69	14.5	17.8	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)16	12:57	Bottom	3	2	17.4	8.15	27.2	6.67	14.3	17.2	28/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)9	13:21	Surface	1	1	17	8.24	27	6.88	15.2	20.3	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)9	13:21	Surface	1	2	17	8.22	27.1	6.9	15	20	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)9	13:21	Middle	2	1							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)9	13:21	Middle	2	2							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)9	13:21	Bottom	3	1	17.2	7.96	27.3	6.77	15.4	21.6	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	IS(Mf)9	13:21	Bottom	3	2	17.3	7.98	27.3	6.77	15.6	21.4	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)3	13:45	Surface	1	1	16.9	8.03	27	6.99	16.5	22.1	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)3	13:45	Surface	1	2	17	8.05	27	7.01	16.7	21.7	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)3	13:45	Middle	2	1	17.1	8.11	27.1	6.8	17.1	20.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)3	13:45	Middle	2	2	17.2	8.13	27.2	6.82	16.9	21	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)3	13:45	Bottom	3	1	17.3	7.94	27.3	6.73	17.3	20	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Flood	CS(Mf)3	13:45	Bottom	3	2	17.4	7.96	27.4	6.71	17.5	20.3	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)3	18:01	Surface	1	1	16.6	8.06	26.9	6.82	17.1	18.2	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)3	18:01	Surface	1	2	16.7	8.04	26.9	6.84	17.3	19.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)3	18:01	Middle	2	1	16.8	8.09	27.1	6.62	21.2	18.2	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)3	18:01	Middle	2	2	16.9	8.11	27	6.66	21.5	17.8	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)3	18:01	Bottom	3	1	17	8.14	27.1	6.73	25.1	21	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)3	18:01	Bottom	3	2	17.1	8.13	27.2	6.77	24.4	21	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4a	19:37	Surface	1	1	16.7	8.16	26.9	6.86	17.4	20.9	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4a	19:37	Surface	1	2	16.8	8.17	26.8	6.88	16.9	20.4	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4a	19:37	Middle	2	1							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4a	19:37	Middle	2	2							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4a	19:37	Bottom	3	1	16.9	8.18	27	6.62	20.3	21.4	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4a	19:37	Bottom	3	2	17	8.19	27.1	6.68	21.1	21.4	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4	19:16	Surface	1	1	16.9	8.11	26.8	6.72	14.7	22.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4	19:16	Surface	1	2	16.8	8.12	26.9	6.76	14.2	22.1	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4	19:16	Middle	2	1							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4	19:16	Middle	2	2							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4	19:16	Bottom	3	1	17	8.15	26.9	6.65	20.8	20.8	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	SR4	19:16	Bottom	3	2	17.1	8.16	27	6.68	21.3	20.8	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS8	18:59	Surface	1	1	16.9	8.12	26.9	6.8	14.1	19.9	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS8	18:59	Surface	1	2	17	8.11	26.9	6.83	14.6	19.7	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS8	18:59	Middle	2	1							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS8	18:59	Middle	2	2							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS8	18:59	Bottom	3	1	16.9	8.14	27.1	6.62	18.3	22.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS8	18:59	Bottom	3	2	16.8	8.16	27	6.65	18.9	22.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)16	18:40	Surface	1	1	16.7	8.09	26.7	6.76	13.2	18.4	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)16	18:40	Surface	1	2	16.8	8.1	26.8	6.71	13.6	18.2	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)16	18:40	Middle	2	1	16.9	8.13	26.9	6.82	16.8	18	28/2/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)16	18:40	Middle	2	2	16.9	8.15	26.8	6.83	16.2	19.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)16	18:40	Bottom	3	1	17	8.18	27	6.65	22.3	20.8	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)16	18:40	Bottom	3	2	17.1	8.19	26.9	6.67	21.7	21	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)9	18:23	Surface	1	1	16.9	8.13	26.9	6.71	16.8	19.9	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)9	18:23	Surface	1	2	16.8	8.14	26.8	6.74	17.3	20.8	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)9	18:23	Middle	2	1							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)9	18:23	Middle	2	2							28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)9	18:23	Bottom	3	1	17	8.16	27	6.64	20.4	19.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	IS(Mf)9	18:23	Bottom	3	2	17.1	8.17	27.1	6.68	20.8	19.5	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)5	20:01	Surface	1	1	16.9	8.09	26.7	6.86	14.8	22.2	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)5	20:01	Surface	1	2	16.8	8.12	26.6	6.82	15.2	19.8	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)5	20:01	Middle	2	1	17	8.13	26.8	6.64	18.3	20.8	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)5	20:01	Middle	2	2	16.9	8.14	26.8	6.69	19.1	22.4	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)5	20:01	Bottom	3	1	17.1	8.18	26.9	6.82	22.4	22.2	28/2/2015
TMCLKL	HY/2012/07	26/2/2015	Mid-Ebb	CS(Mf)5	20:01	Bottom	3	2	17	8.16	27	6.61	23.2	22.5	28/2/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)5	13:07	Surface	1	1	17	8.03	25.4	7.02	10.8	17.3	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)5	13:07	Surface	1	2	17	8.04	25.3	7.04	10.9	16.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)5	13:07	Middle	2	1	16.9	8.09	26	7	11	15.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)5	13:07	Middle	2	2	16.9	8.07	25.8	6.99	11.2	14.6	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)5	13:07	Bottom	3	1	17	8.1	26	7.02	11.3	14.8	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)5	13:07	Bottom	3	2	16.9	8.08	26.2	6.98	11.4	14.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4a	13:30	Surface	1	1	16.8	8.01	27.4	6.94	12.1	16.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4a	13:30	Surface	1	2	16.9	8.03	27.5	6.92	12.4	18.6	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4a	13:30	Middle	2	1							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4a	13:30	Middle	2	2							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4a	13:30	Bottom	3	1	17	8.04	27.6	6.92	13.8	20.7	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4a	13:30	Bottom	3	2	17.1	8.05	27.7	6.9	14	16.8	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4	13:53	Surface	1	1	16.9	8.04	25.4	6.92	13.7	19.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4	13:53	Surface	1	2	17	8.05	25.7	6.94	13.9	22.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4	13:53	Middle	2	1							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4	13:53	Middle	2	2							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4	13:53	Bottom	3	1	17	8.07	26	6.74	17.4	24.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	SR4	13:53	Bottom	3	2	17	8.05	26.2	6.76	17.8	26.7	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS8	14:08	Surface	1	1	17	8.03	25.4	6.91	12.4	19.8	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS8	14:08	Surface	1	2	17.2	8.04	25.6	6.94	12.2	18.3	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS8	14:08	Middle	2	1							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS8	14:08	Middle	2	2							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS8	14:08	Bottom	3	1	17	8.01	26.2	6.84	15.9	25.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS8	14:08	Bottom	3	2	17	8	26.3	6.86	16.3	26.1	6/3/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)16	14:24	Surface	1	1	17.2	8.02	26	6.93	11.7	15.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)16	14:24	Surface	1	2	17.1	8.03	25.8	6.9	11.9	17.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)16	14:24	Middle	2	1	17.1	8.07	26.1	6.66	12.6	18.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)16	14:24	Middle	2	2	17	8.05	26.2	6.64	12.9	20.6	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)16	14:24	Bottom	3	1	17	8.09	26.2	6.67	16.9	25.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)16	14:24	Bottom	3	2	17	8.07	26	6.69	16.4	21.3	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)9	14:41	Surface	1	1	17	8	25.8	7.14	12.6	18.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)9	14:41	Surface	1	2	17.1	7.98	25.9	7.13	12.9	16.8	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)9	14:41	Middle	2	1							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)9	14:41	Middle	2	2							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)9	14:41	Bottom	3	1	17.2	8.03	26	6.93	18.4	25.8	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	IS(Mf)9	14:41	Bottom	3	2	17	8.01	26.1	6.96	18	27	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)3	14:58	Surface	1	1	17	8.04	25.4	6.99	12.6	18.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)3	14:58	Surface	1	2	17.1	8.02	25	6.94	12.9	18.1	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)3	14:58	Middle	2	1	16.9	8.06	26.1	6.77	14.3	20	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)3	14:58	Middle	2	2	16.9	8.04	26.2	6.78	14.5	17.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)3	14:58	Bottom	3	1	17	8.05	26	6.67	15.7	22	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Flood	CS(Mf)3	14:58	Bottom	3	2	17.2	8.09	26.2	6.68	15.9	23.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)3	9:00	Surface	1	1	17	8.08	26.8	6.87	13.3	16	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)3	9:00	Surface	1	2	17.1	8.09	26.9	6.84	13.4	21.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)3	9:00	Middle	2	1	17.1	8.09	27	6.64	15.2	21.3	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)3	9:00	Middle	2	2	17.1	8.09	27.1	6.68	15.2	22.8	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)3	9:00	Bottom	3	1	17.2	8.09	27.1	6.59	16.7	20	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)3	9:00	Bottom	3	2	17.1	8.1	27.1	6.55	16.8	21.8	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4a	10:25	Surface	1	1	17	8.12	26.9	6.88	13.8	17.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4a	10:25	Surface	1	2	17	8.13	26.8	6.85	13.9	22.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4a	10:25	Middle	2	1							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4a	10:25	Middle	2	2							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4a	10:25	Bottom	3	1	17.2	8.13	27.1	6.77	15.9	23.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4a	10:25	Bottom	3	2	17.1	8.13	27.1	6.74	16	19.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4	10:10	Surface	1	1	17	8.11	26.8	6.78	14.2	21.3	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4	10:10	Surface	1	2	16.9	8.1	26.9	6.74	14.1	21.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4	10:10	Middle	2	1							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4	10:10	Middle	2	2							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4	10:10	Bottom	3	1	17	8.11	27	6.53	18.7	28.1	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	SR4	10:10	Bottom	3	2	17.1	8.12	27.1	6.5	18.6	22.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS8	9:53	Surface	1	1	17	8.12	26.9	6.8	13	18.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS8	9:53	Surface	1	2	17	8.13	26.9	6.78	13.1	17	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS8	9:53	Middle	2	1							6/3/2015

Project	Works	Date (yyyy-mm-dd)	Tide	Stat	Start Time	Level	Lev_Cod	Replicate	Temp_v	pH_v	Sal_v	DO_v	Turb_v	SS_v	Received Date (SS)
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS8	9:53	Middle	2	2							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS8	9:53	Bottom	3	1	17.1	8.13	27.1	6.64	16.8	25.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS8	9:53	Bottom	3	2	17.1	8.12	27.2	6.67	16.9	22	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)16	9:37	Surface	1	1	17	8.11	26.9	6.71	12.6	16.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)16	9:37	Surface	1	2	17.1	8.12	26.8	6.68	12.5	20	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)16	9:37	Middle	2	1	17.1	8.12	27.1	6.47	14.4	20.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)16	9:37	Middle	2	2	17.2	8.12	27.1	6.44	14.5	20.3	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)16	9:37	Bottom	3	1	17.2	8.12	27.1	6.4	17.2	25.8	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)16	9:37	Bottom	3	2	17.2	8.11	27.2	6.44	17.2	25.8	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)9	9:20	Surface	1	1	17	8.1	26.9	6.92	13.4	21.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)9	9:20	Surface	1	2	17	8.1	26.9	6.95	13.5	18.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)9	9:20	Middle	2	1							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)9	9:20	Middle	2	2							6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)9	9:20	Bottom	3	1	17.1	8.11	26.9	6.7	19.7	27.6	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	IS(Mf)9	9:20	Bottom	3	2	17.2	8.1	27	6.74	19.9	29.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)5	10:45	Surface	1	1	17	8.13	26.9	6.93	12.2	15.9	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)5	10:45	Surface	1	2	17.1	8.14	27	6.97	12.1	19.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)5	10:45	Middle	2	1	17.1	8.14	27	6.72	13.6	20.4	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)5	10:45	Middle	2	2	17.1	8.13	27.1	6.76	13.5	16.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)5	10:45	Bottom	3	1	17.2	8.14	27.1	6.65	14.8	19.2	6/3/2015
TMCLKL	HY/2012/07	28/2/2015	Mid-Ebb	CS(Mf)5	10:45	Bottom	3	2	17.2	8.14	27.2	6.68	14.7	23.5	6/3/2015



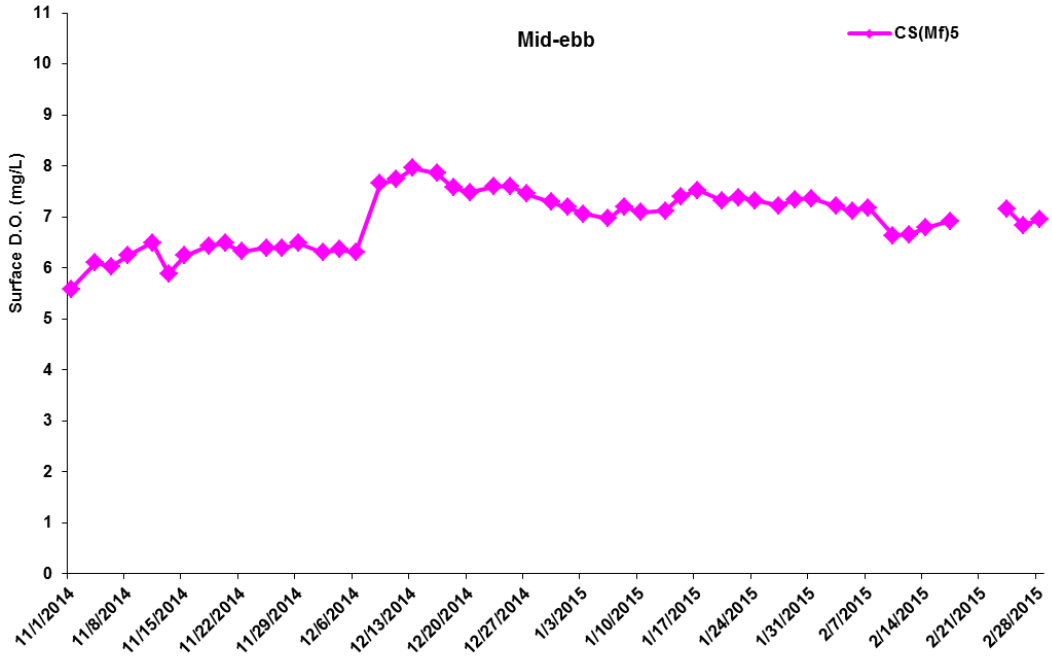


Figure J1 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 November 2014 and 28 February 2015 at CS(Mf)3 and CS(Mf)5.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

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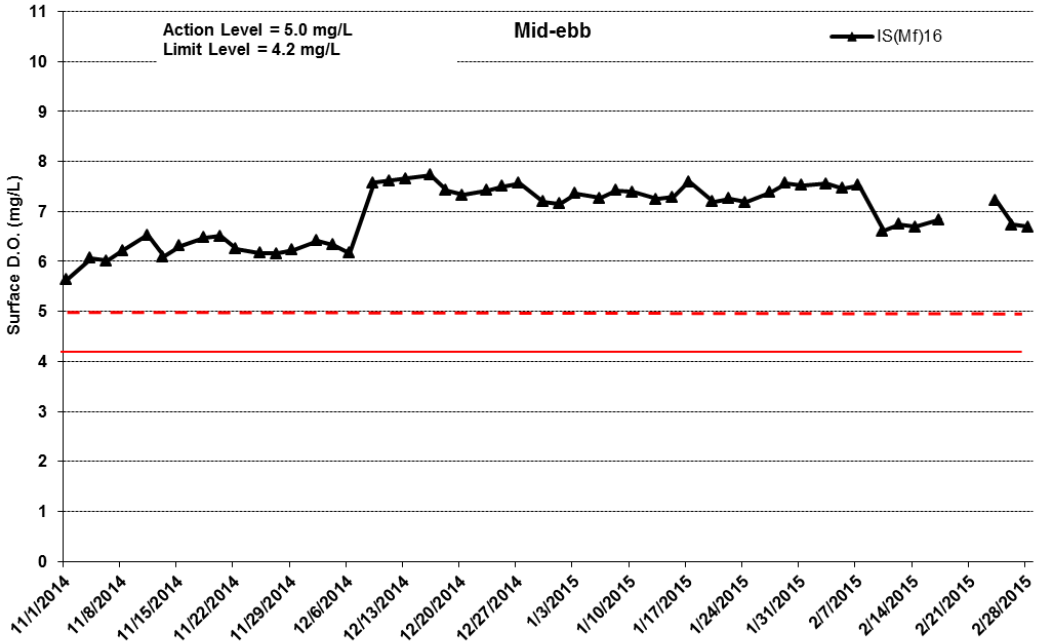

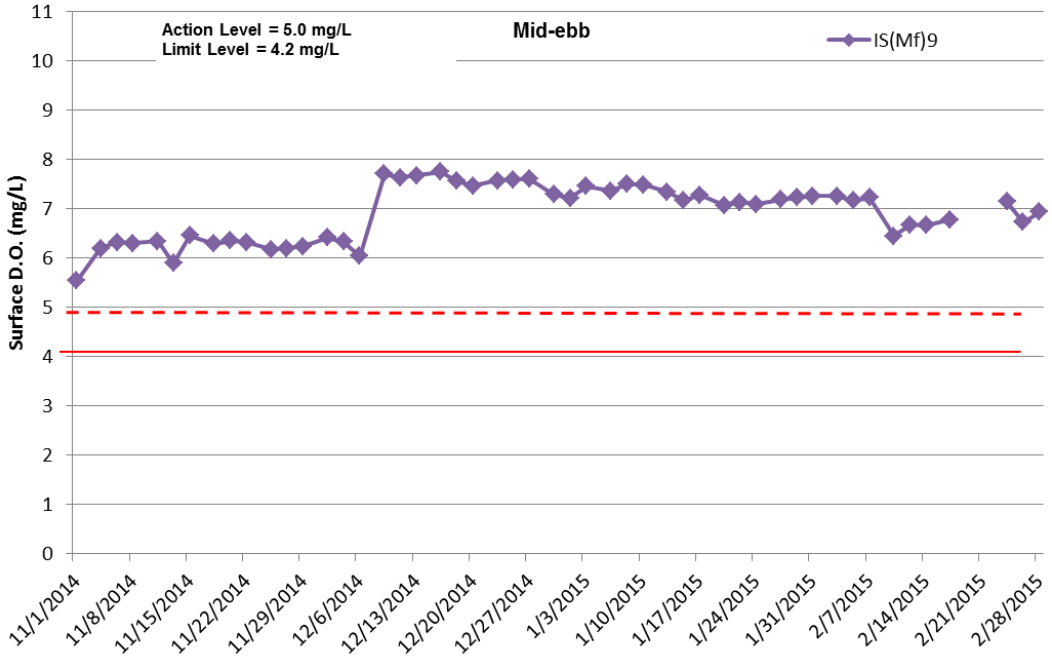

Figure J2 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 November 2014 and 28 February 2015 at IS(Mf)16 and IS(Mf)9.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

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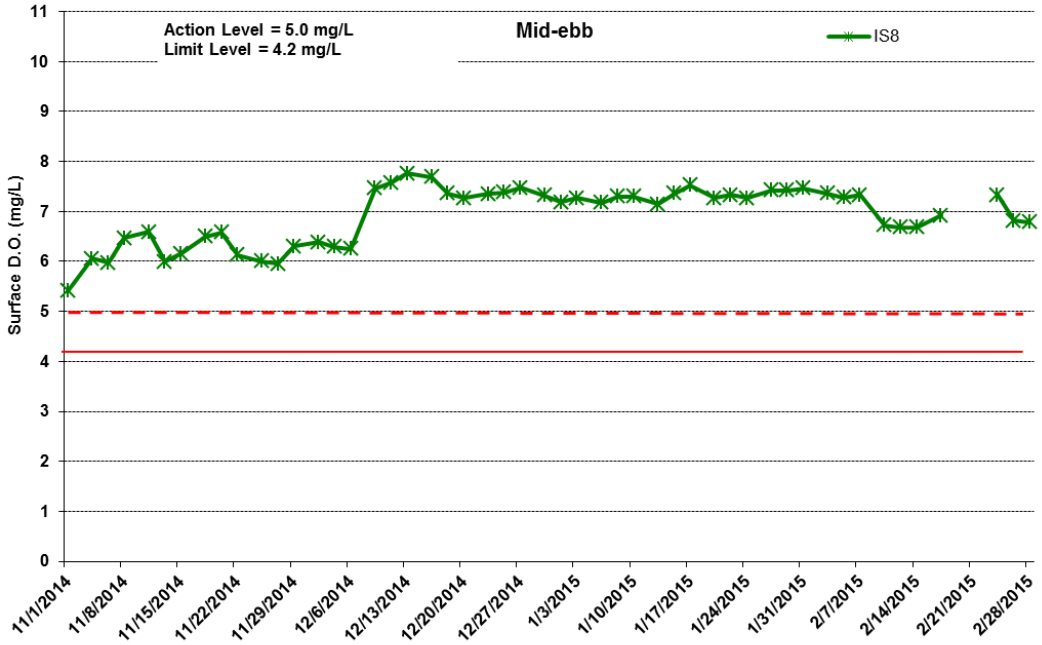

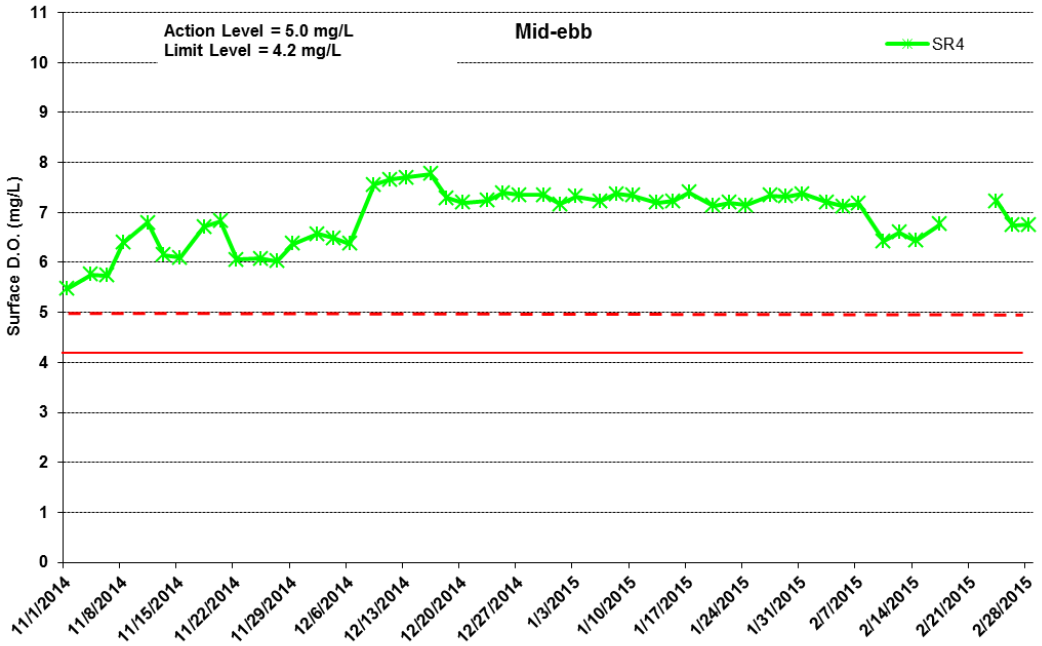

Figure J3 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 November 2014 and 28 February 2015 at IS8 and SR4.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

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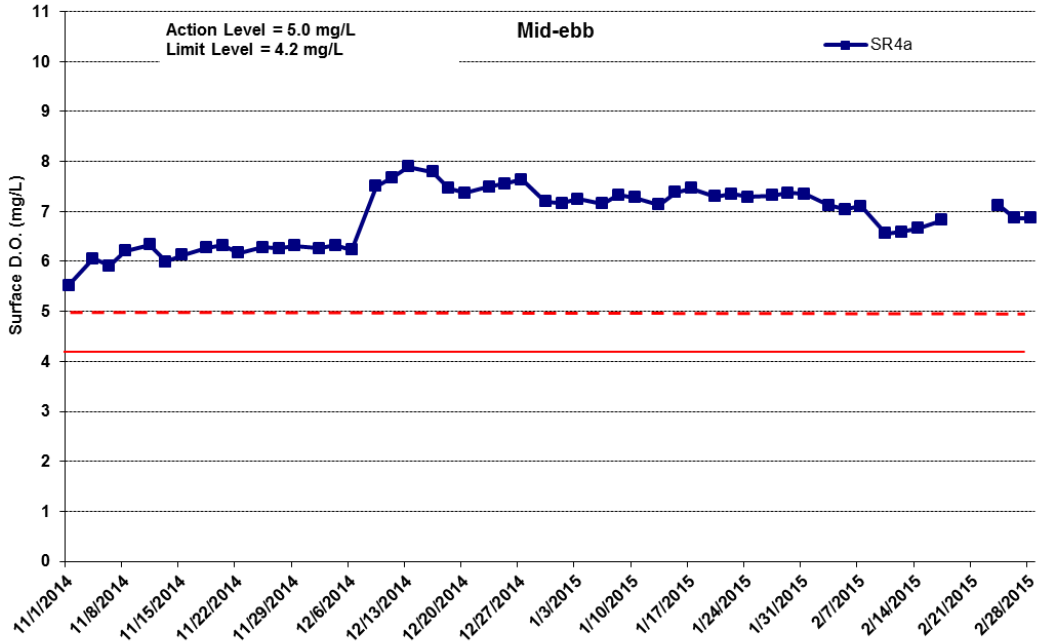

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Figure J4 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 November 2014 and 28 February 2015 at SR4a.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

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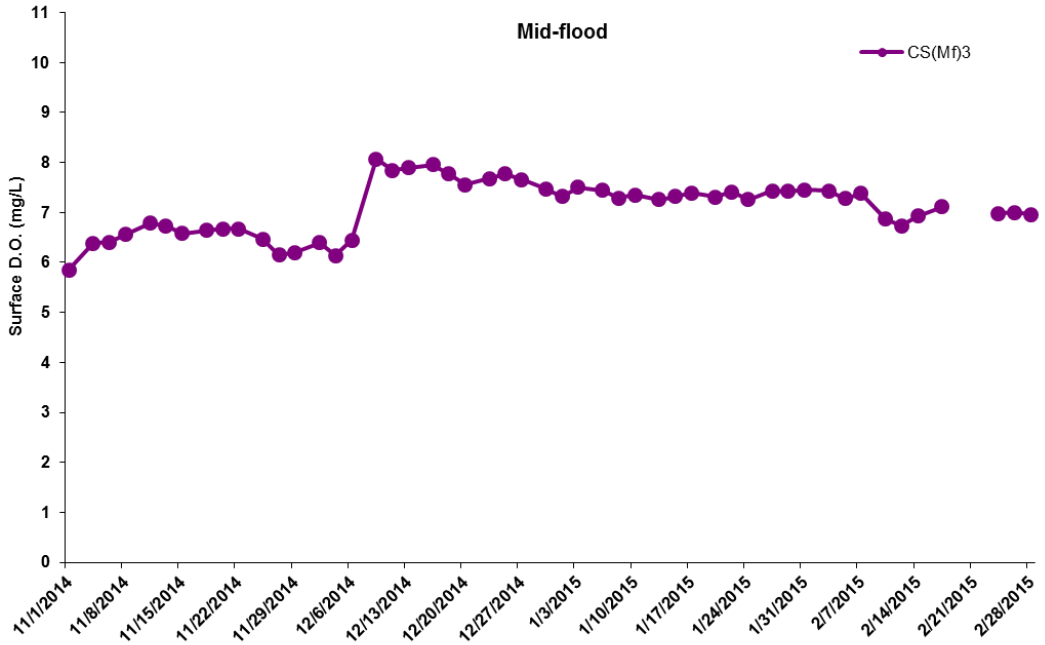

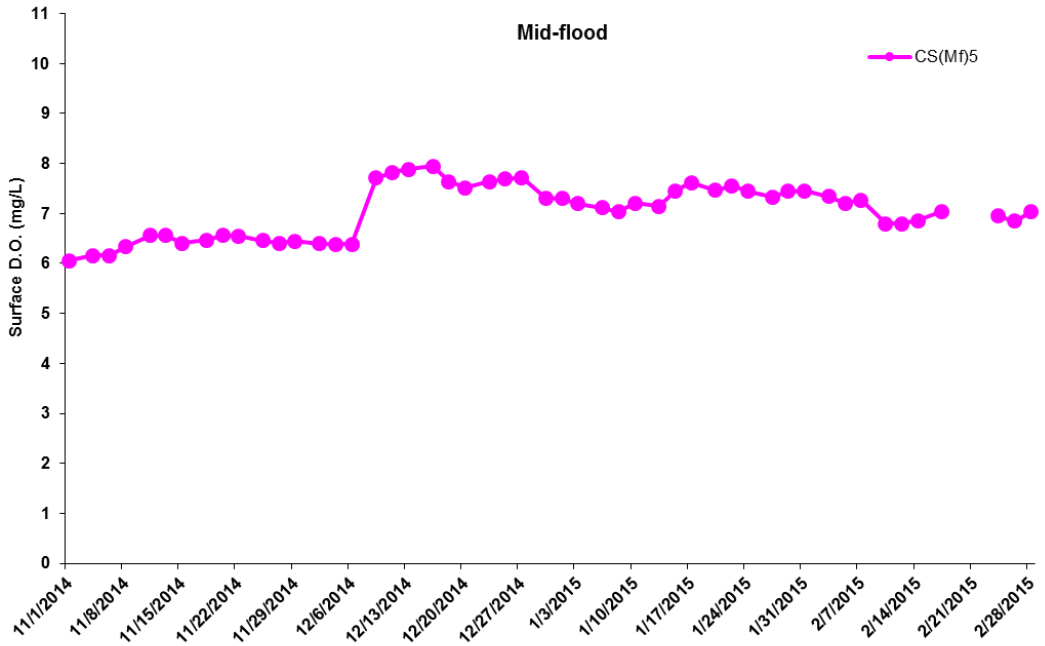

Figure J5 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 November 2014 and 28 February 2015 at CS(Mf)3 and CS(Mf)5.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

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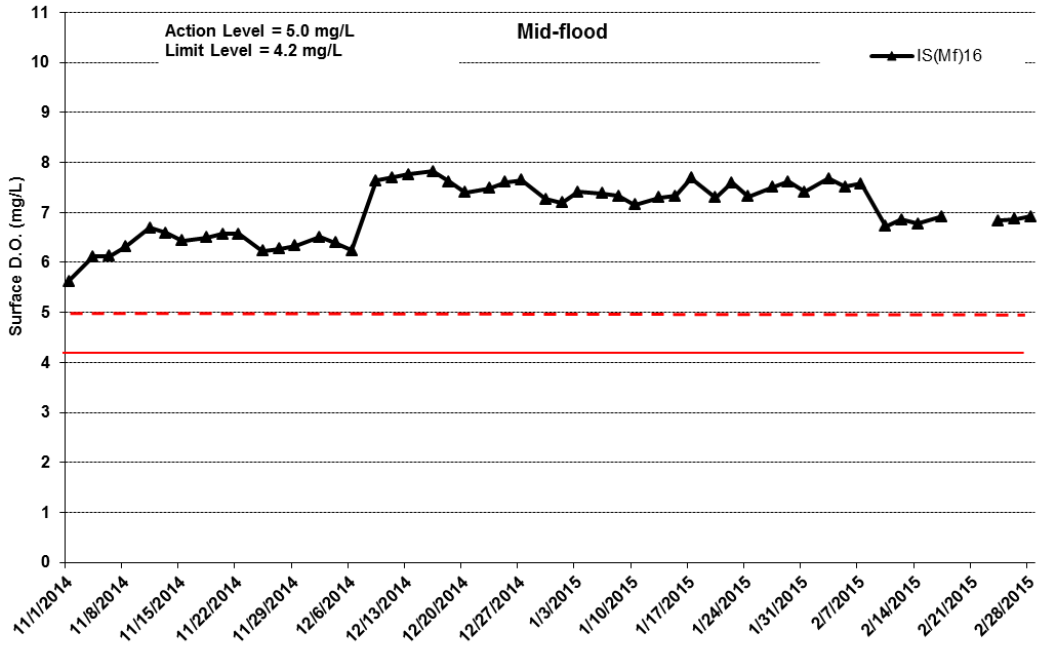

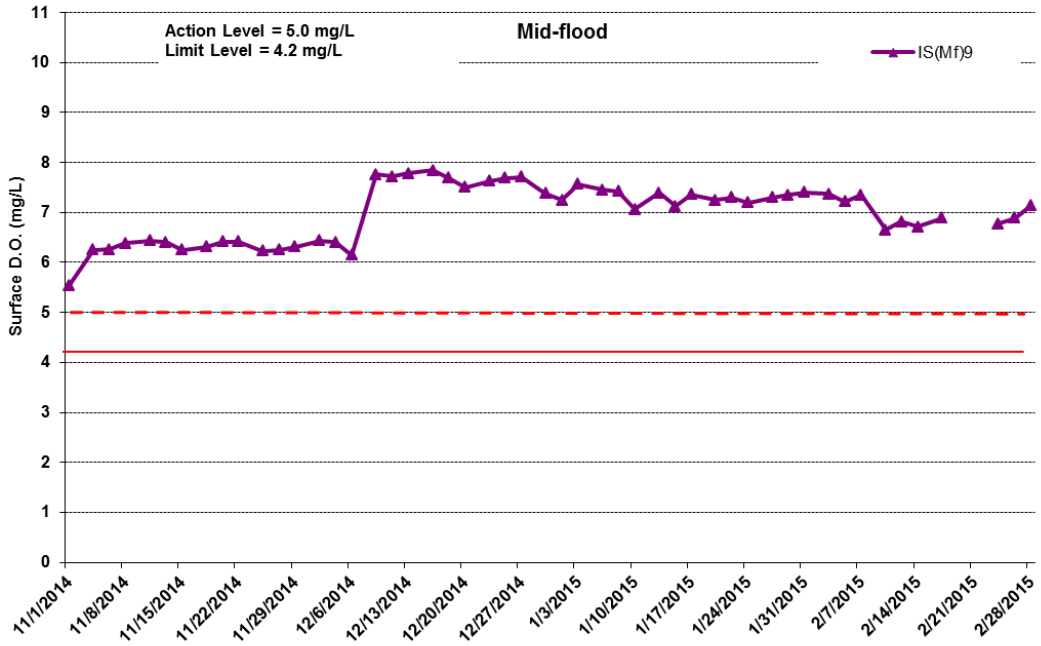

Figure J6 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 November 2014 and 28 February 2015 at IS(Mf)16 and IS(Mf)9.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

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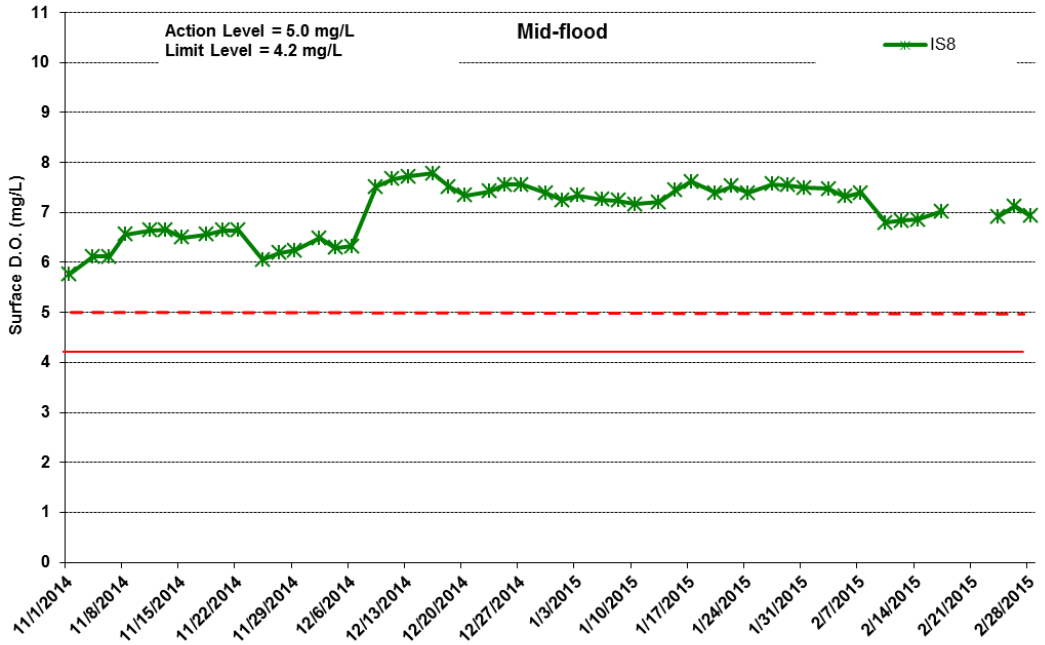

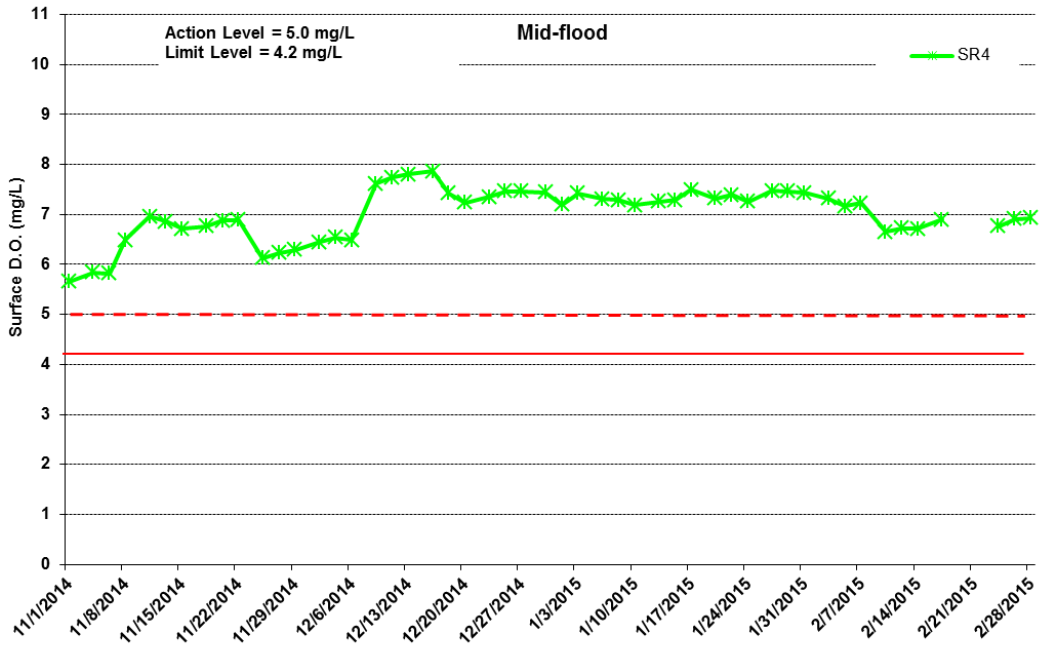

Figure J7 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 November 2014 and 28 February 2015 at IS8 and SR4.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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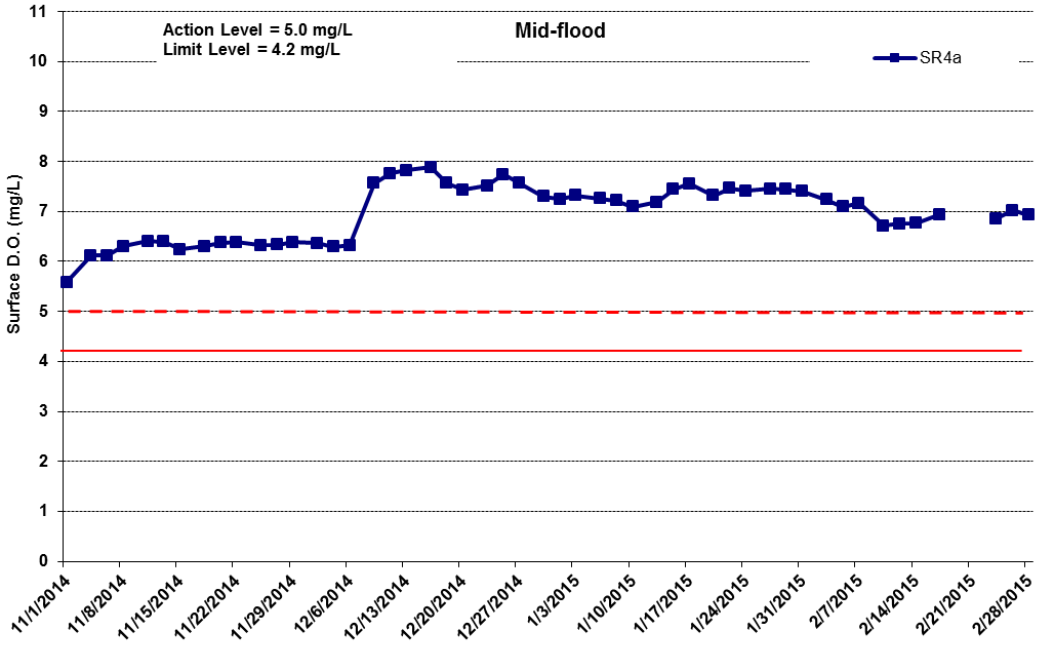

Figure J8 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 November 2014 and 28 February 2015 at SR4a.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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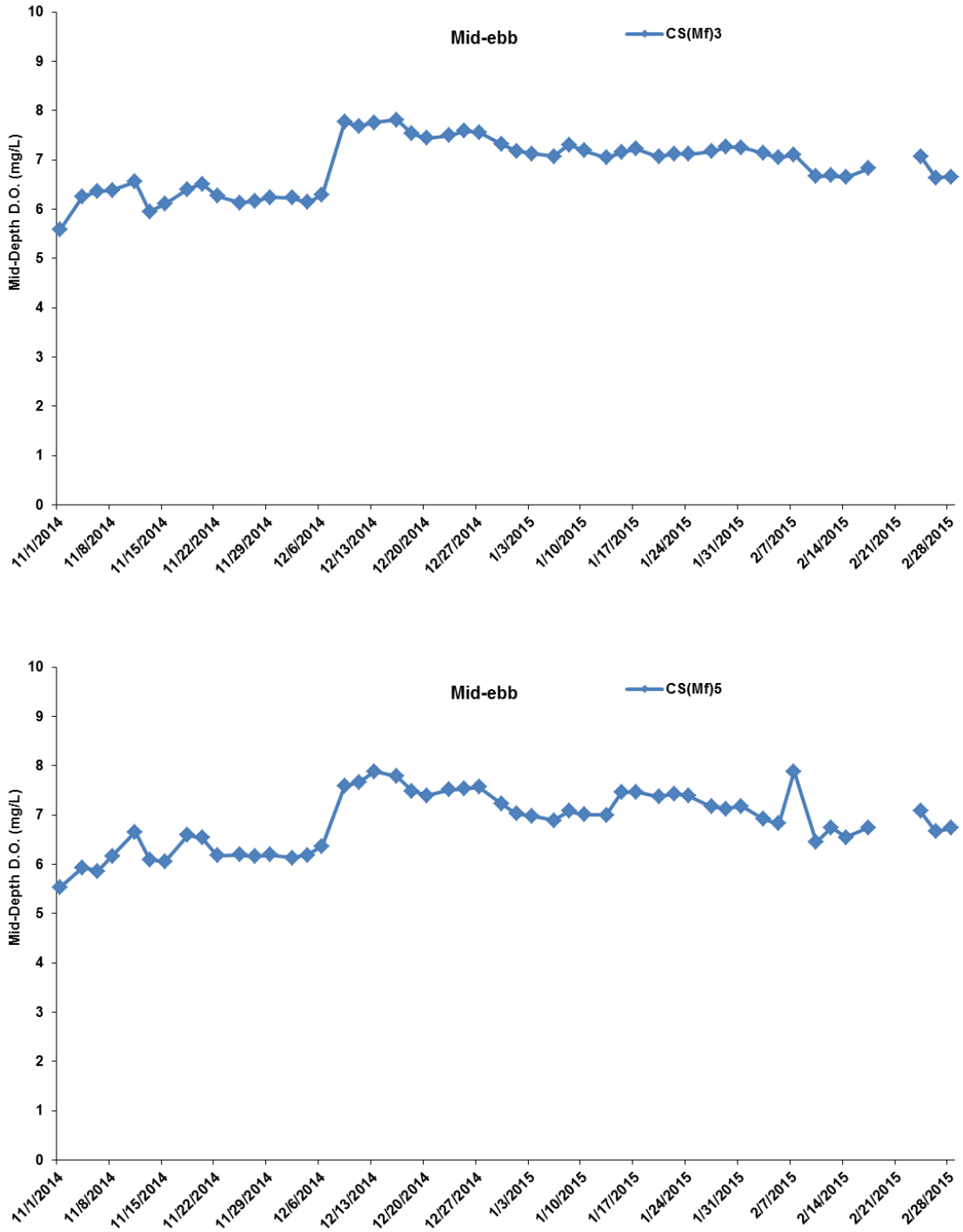

Figure J9 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-ebb tide between 1 November 2014 and 28 February 2015 at CS(Mf)3 and CS(Mf)5.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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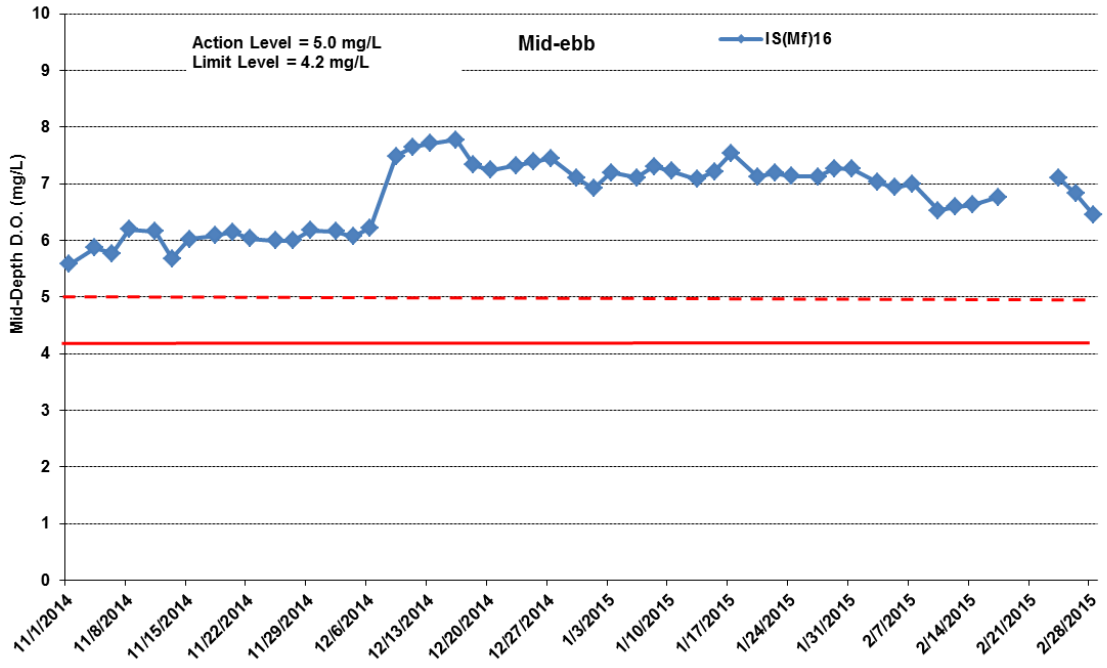

Figure J10 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-ebb tide between 1 November 2014 and 28 February 2015 at IS(Mf)16.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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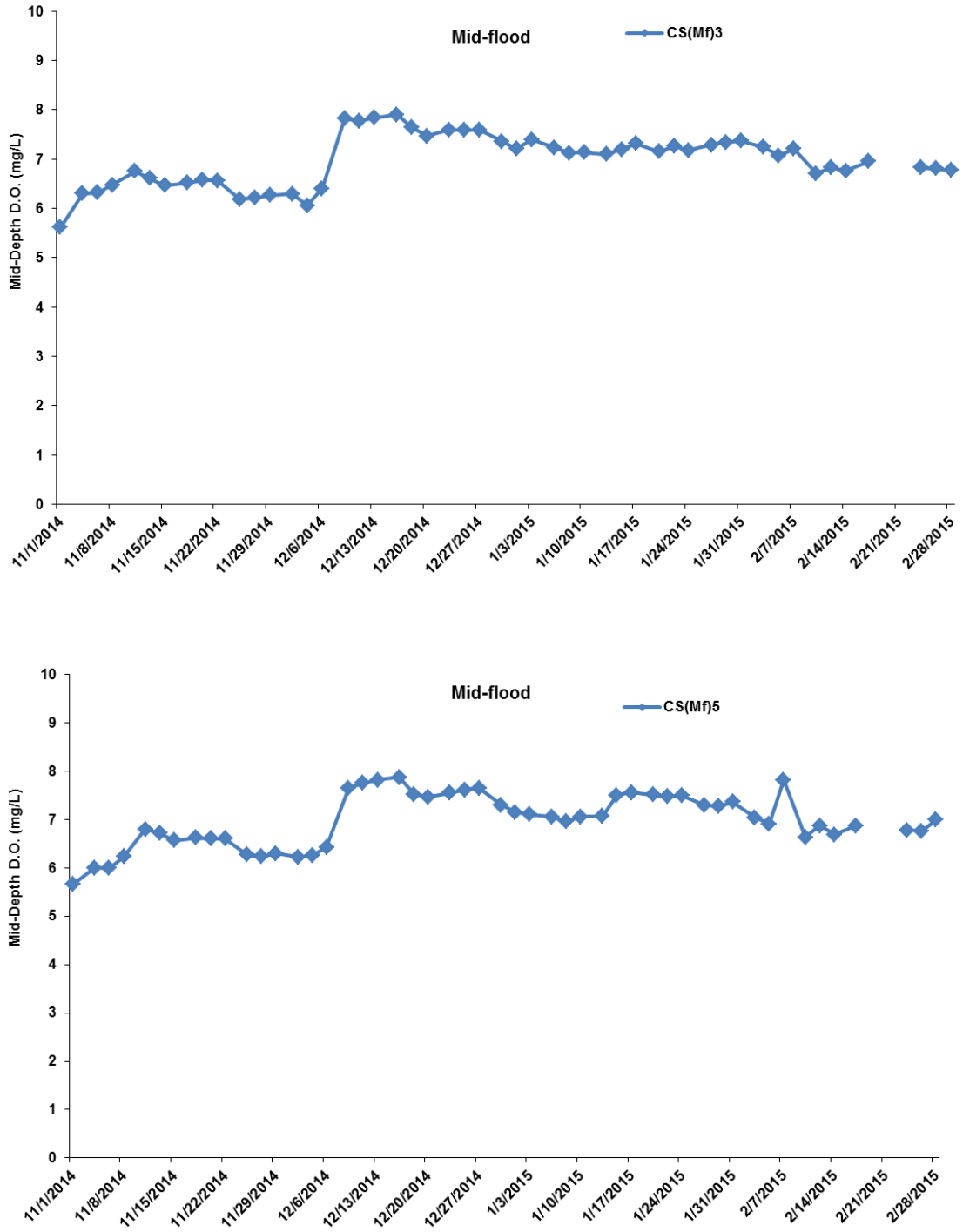

Figure J11 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-flood tide between 1 November 2014 and 28 February 2015 at CS(Mf)3 and CS(Mf)5.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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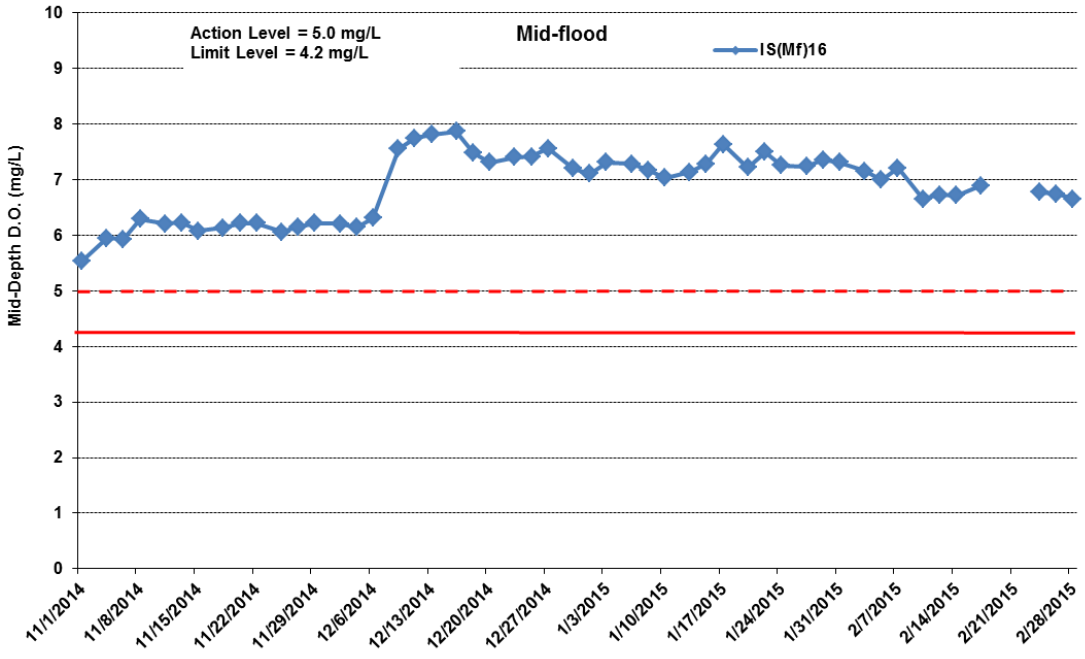

Figure J12 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-flood tide between 1 November 2014 and 28 February 2015 at IS(Mf)16.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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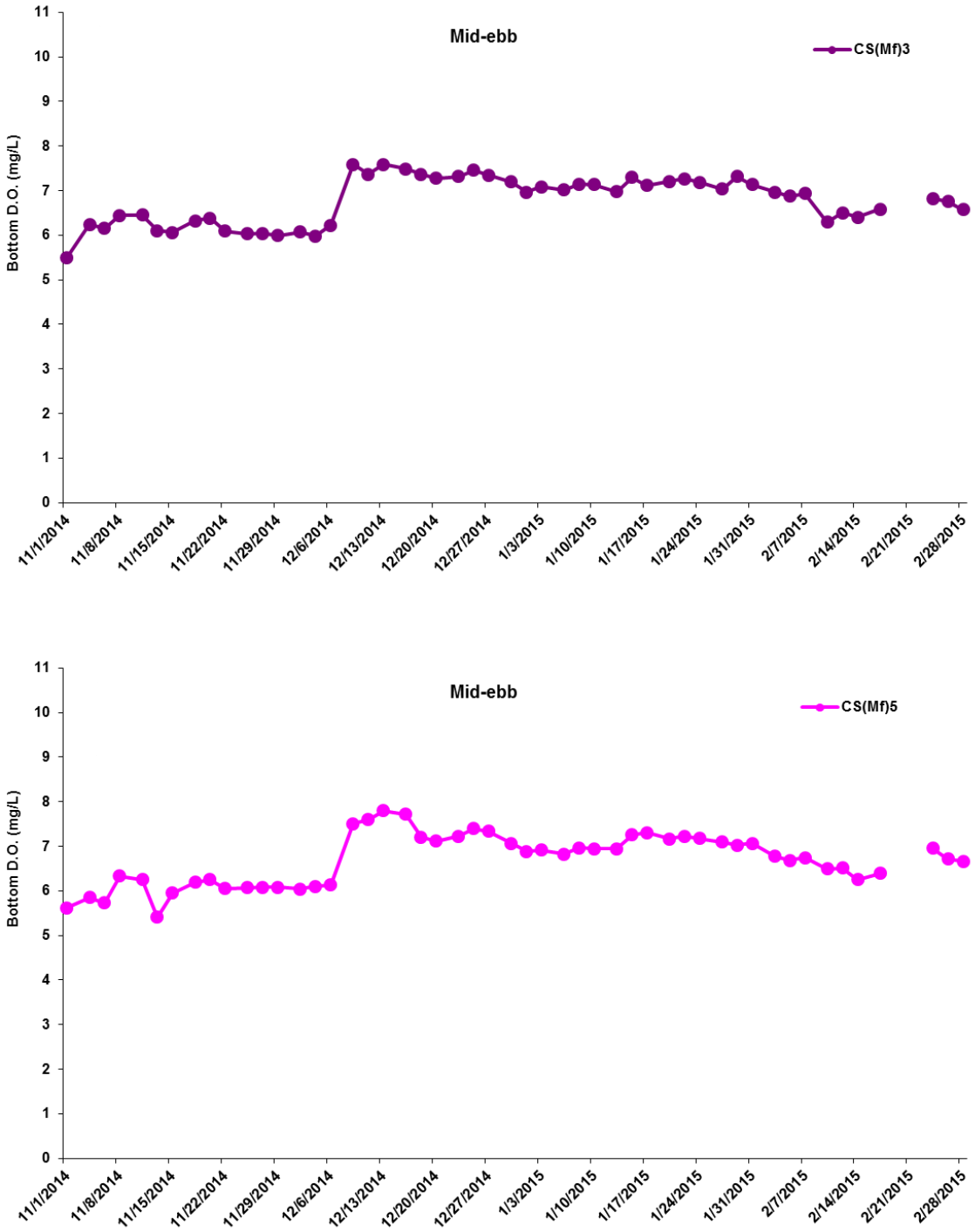

Figure J13 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 November 2014 and 28 February 2015 at CS(Mf)3 and CS(Mf)5.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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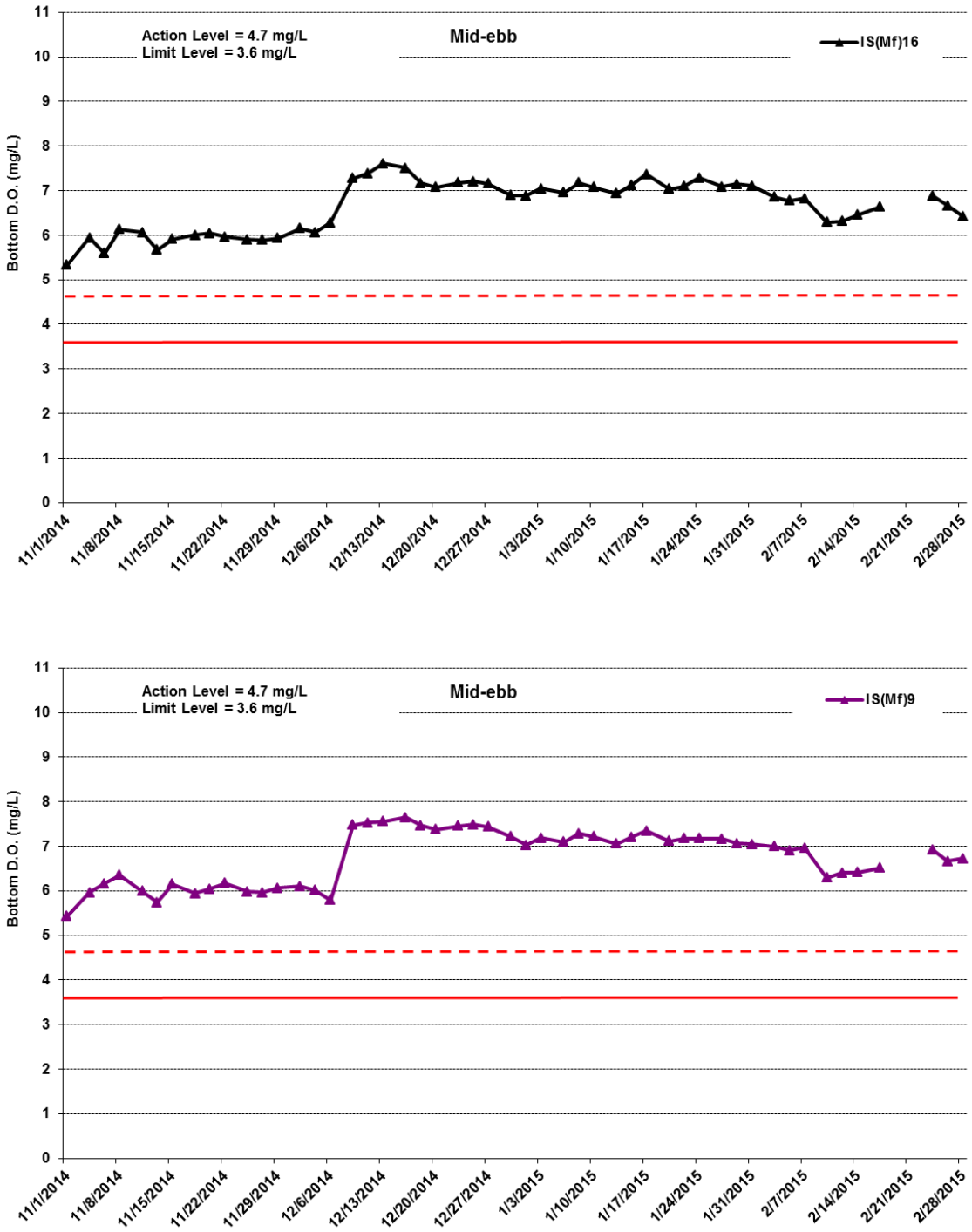

Figure J14 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 November 2014 and 28 February 2015 at IS(Mf)16 and IS(Mf)9.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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Figure J15 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 November 2014 and 28 February 2015 at IS8 and SR4.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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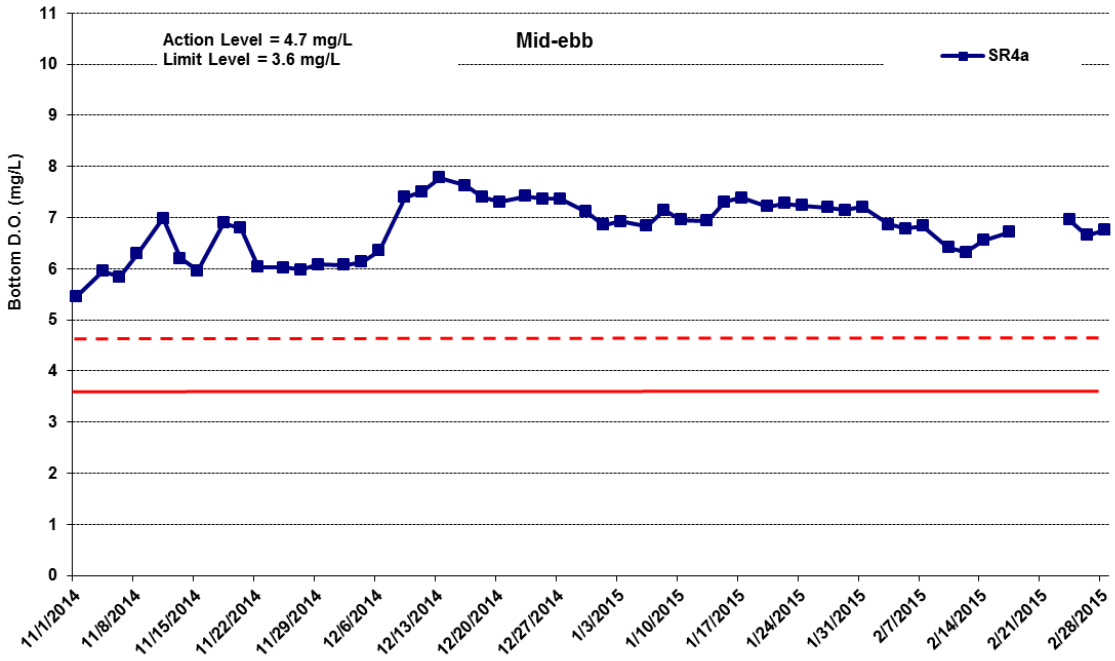

Figure J16 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 November 2014 and 28 February 2015 at SR4a.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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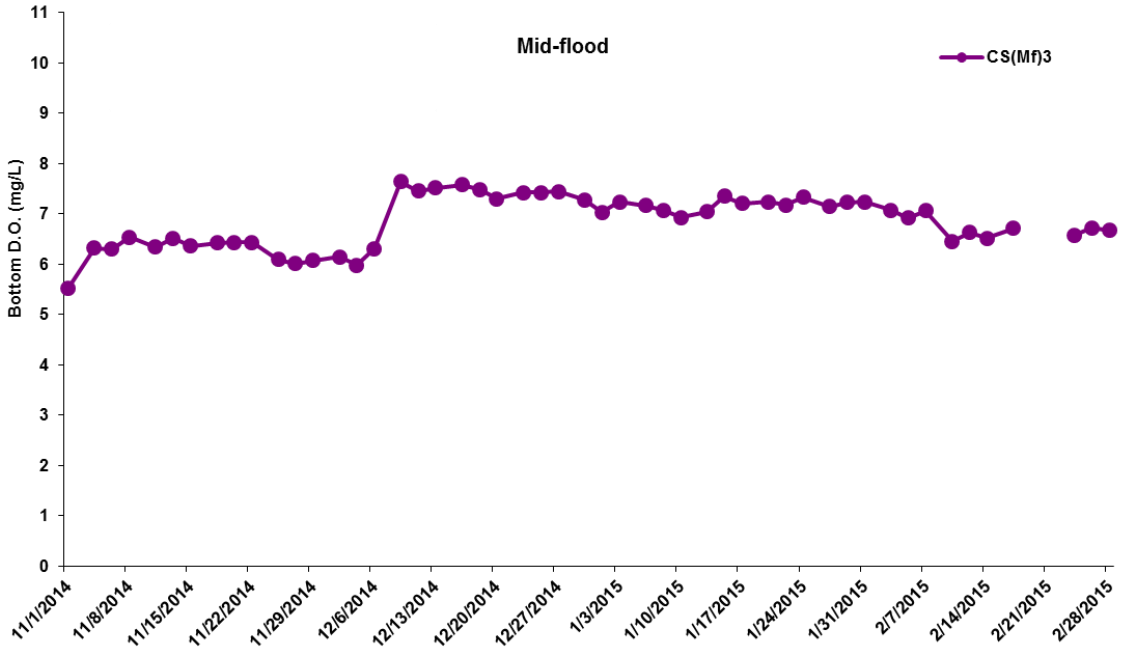

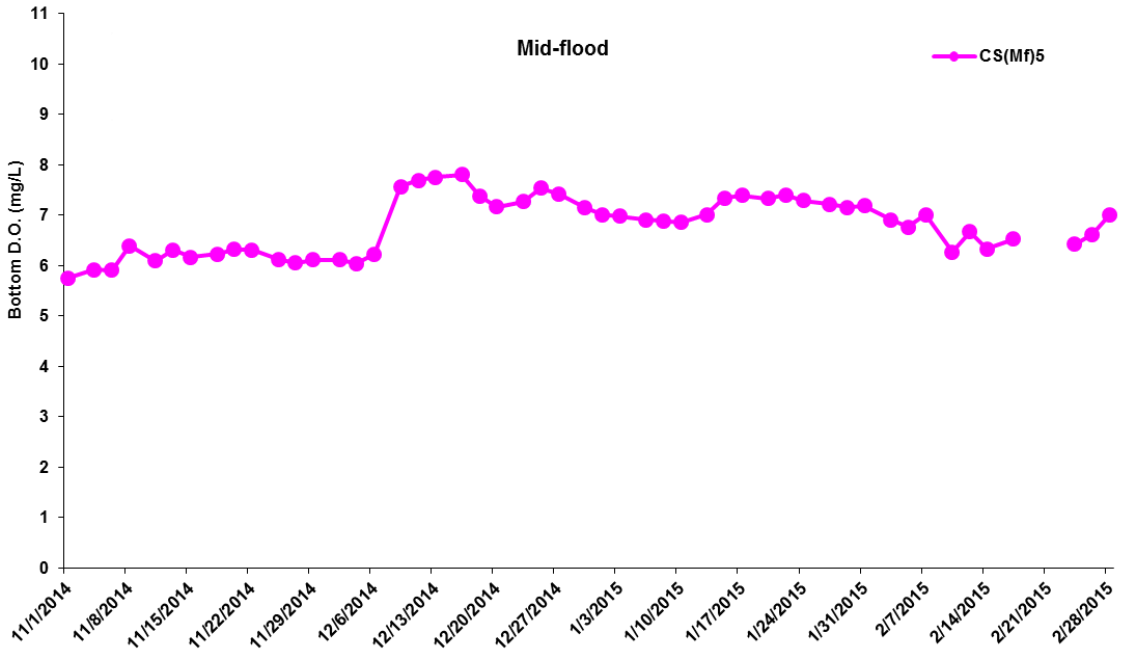

Figure J17 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 November 2014 and 28 February 2015 at CS(Mf)3 and CS(Mf)5.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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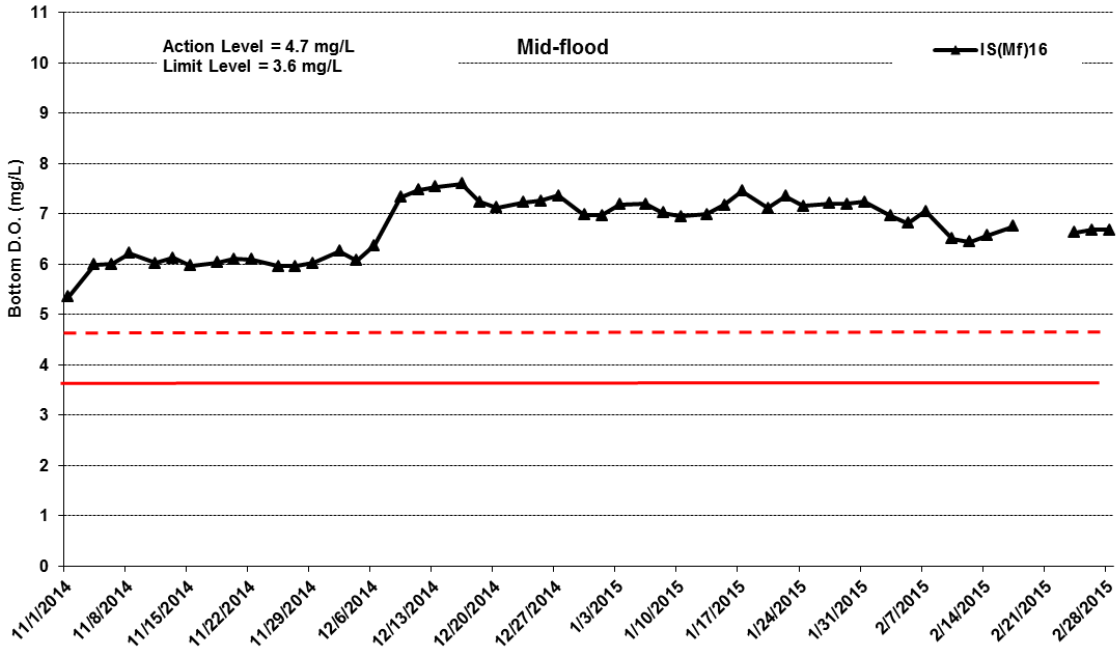

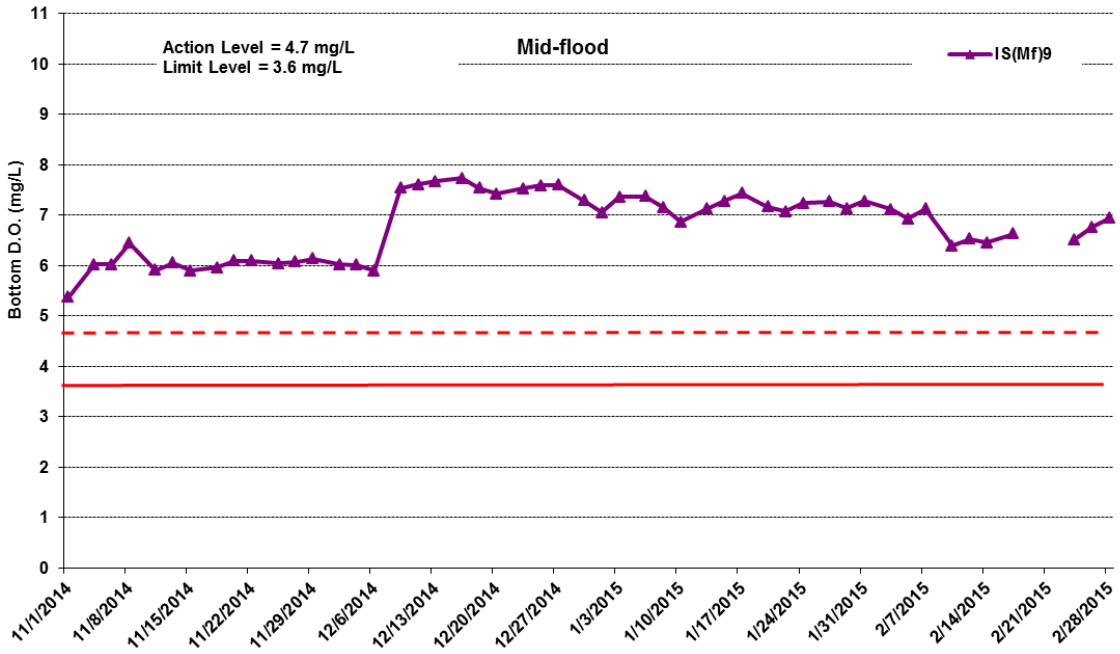

Figure J18 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 November 2014 and 28 February 2015 at IS(Mf)16 and IS(Mf)9.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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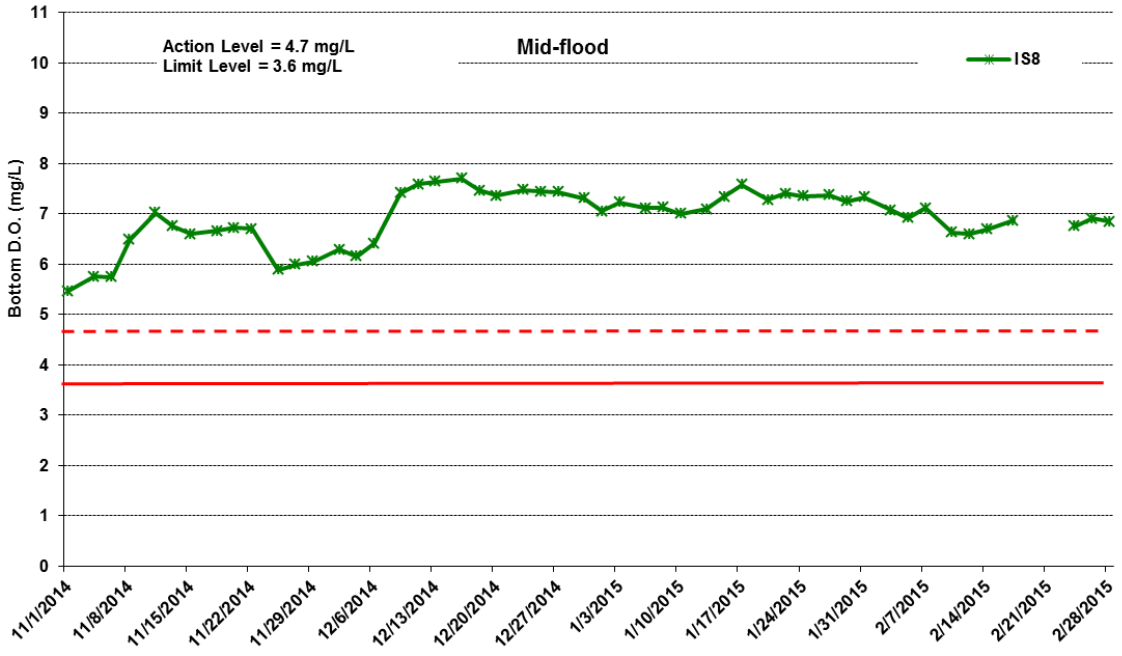

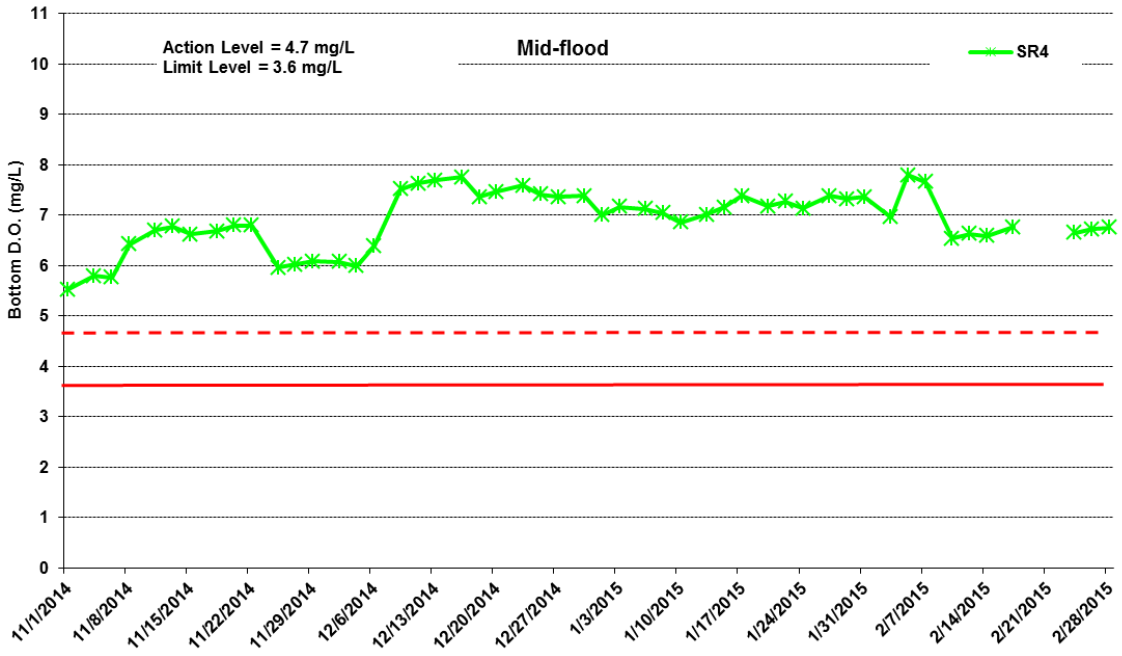

Figure J19 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 November 2014 and 28 February 2015 at IS8 and SR4.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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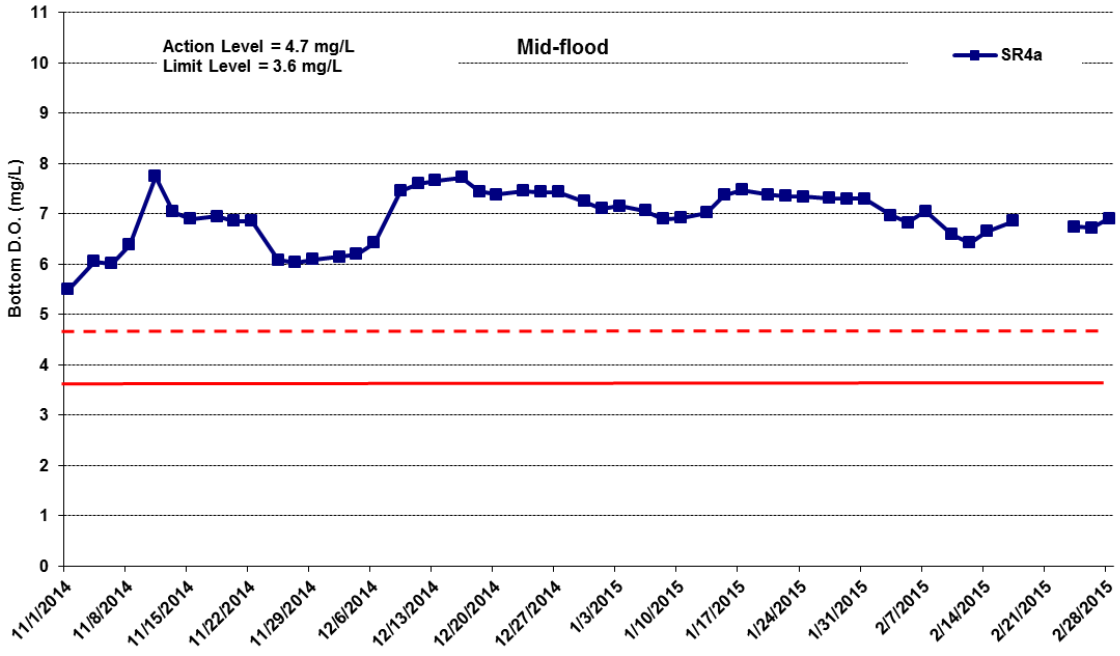

Figure J20 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 November 2014 and 28 February 2015 at SR4a.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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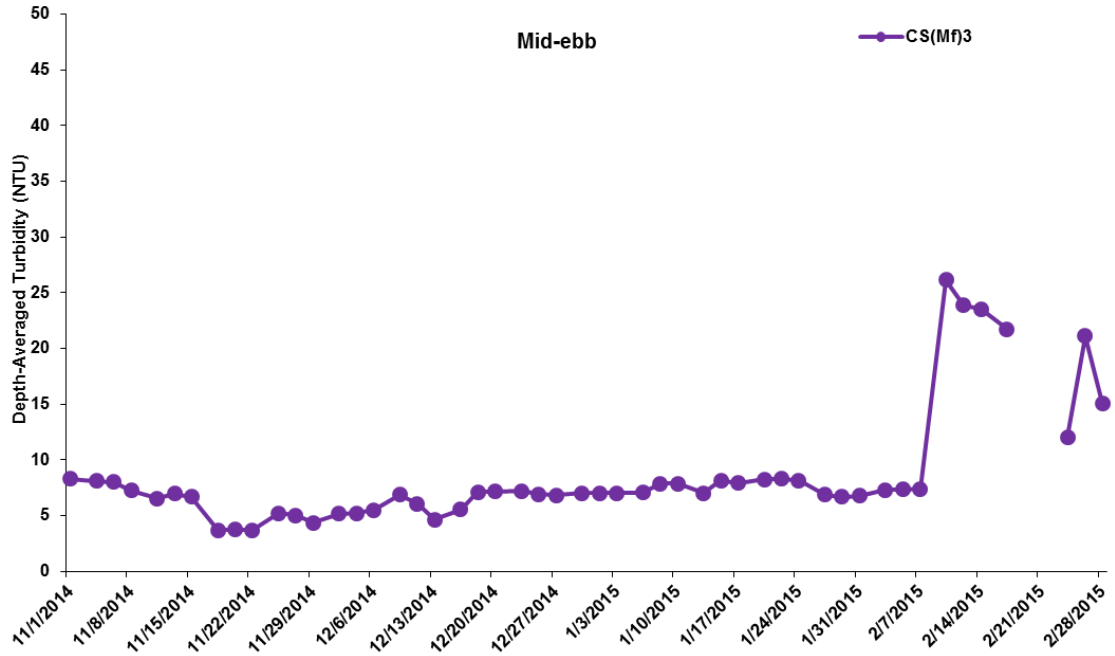

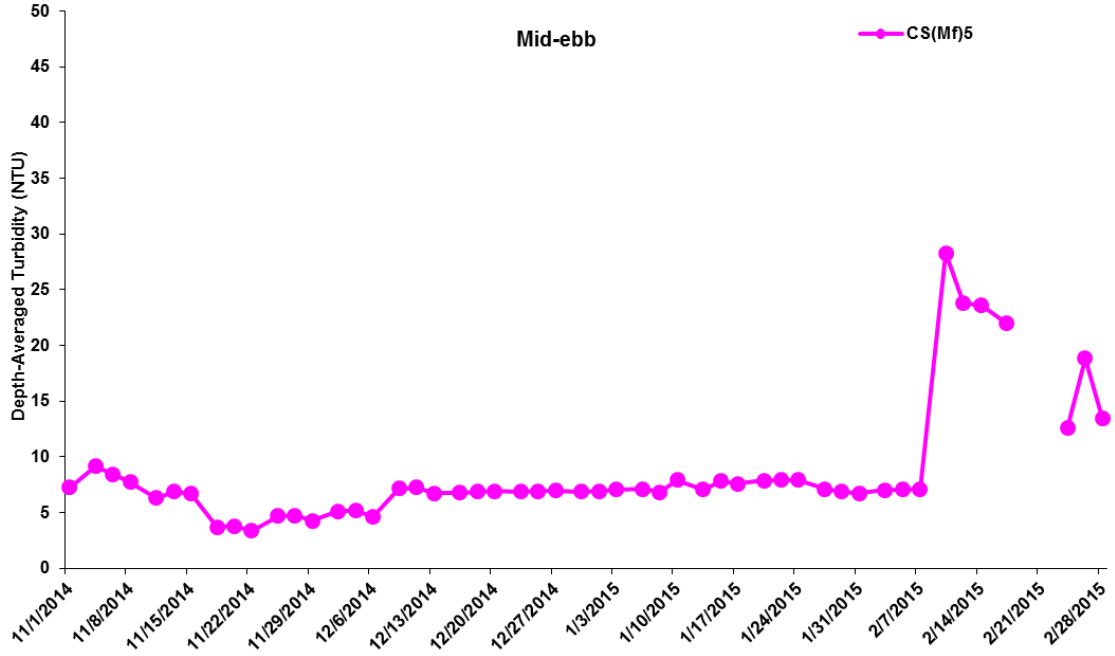

Figure J21 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 November 2014 and 28 February 2015 at CS(Mf)3 and CS(Mf)5.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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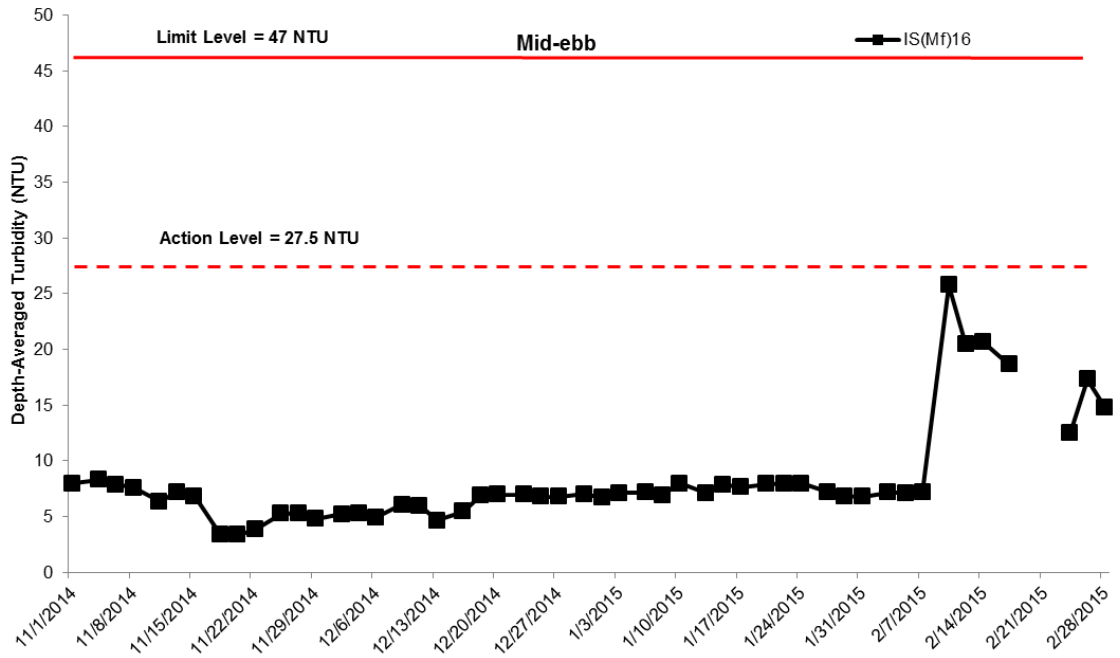

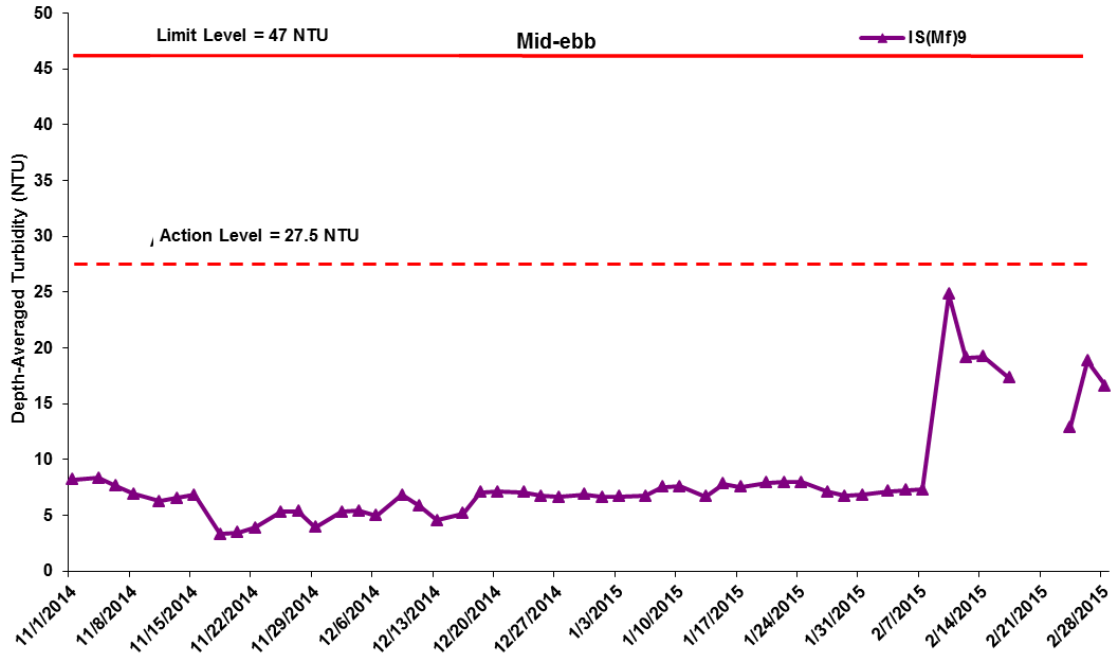

Figure J22 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 November 2014 and 28 February 2015 at IS(Mf)16 and IS(Mf)9.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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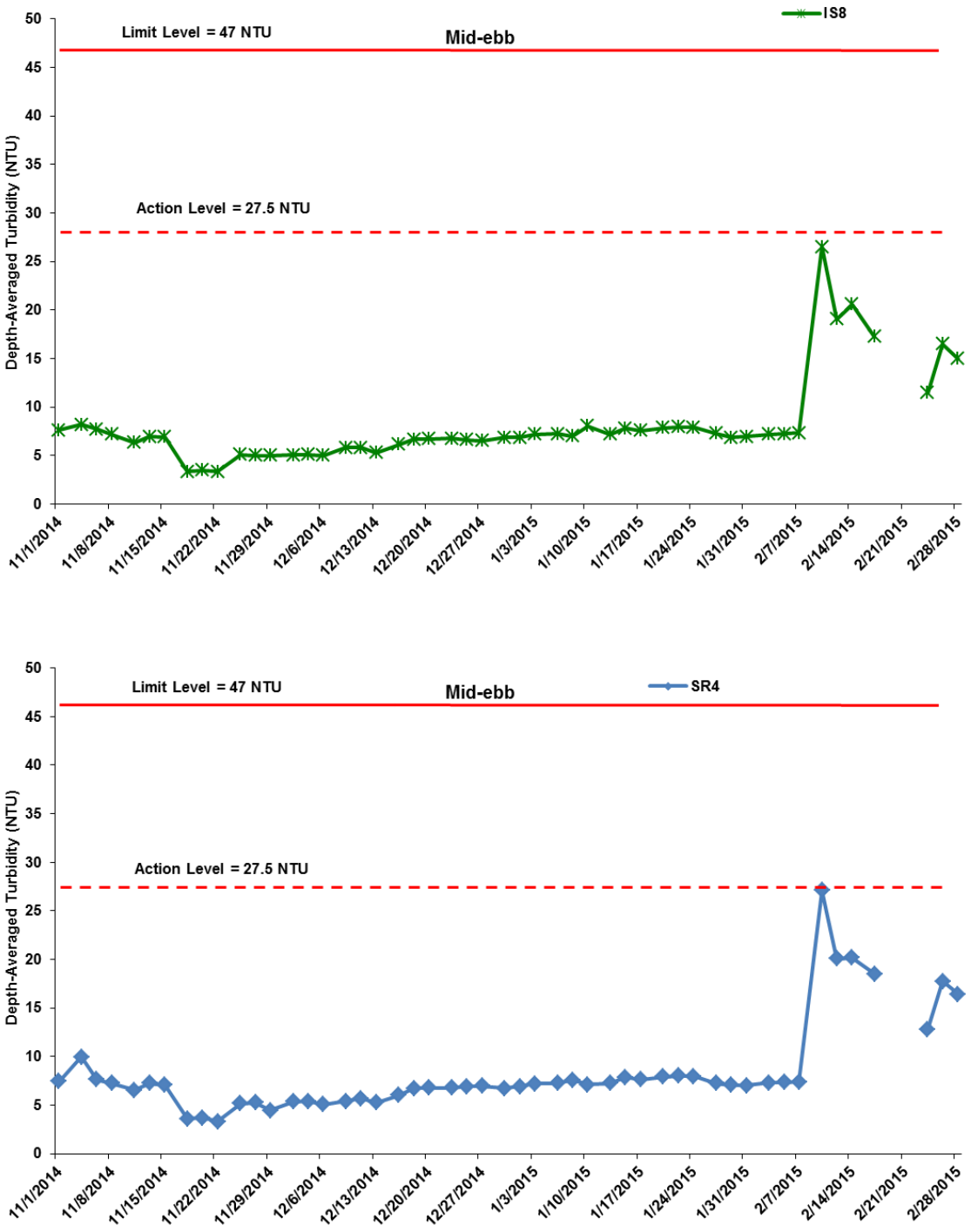

Figure J23 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 November 2014 and 28 February 2015 at IS8 and SR4.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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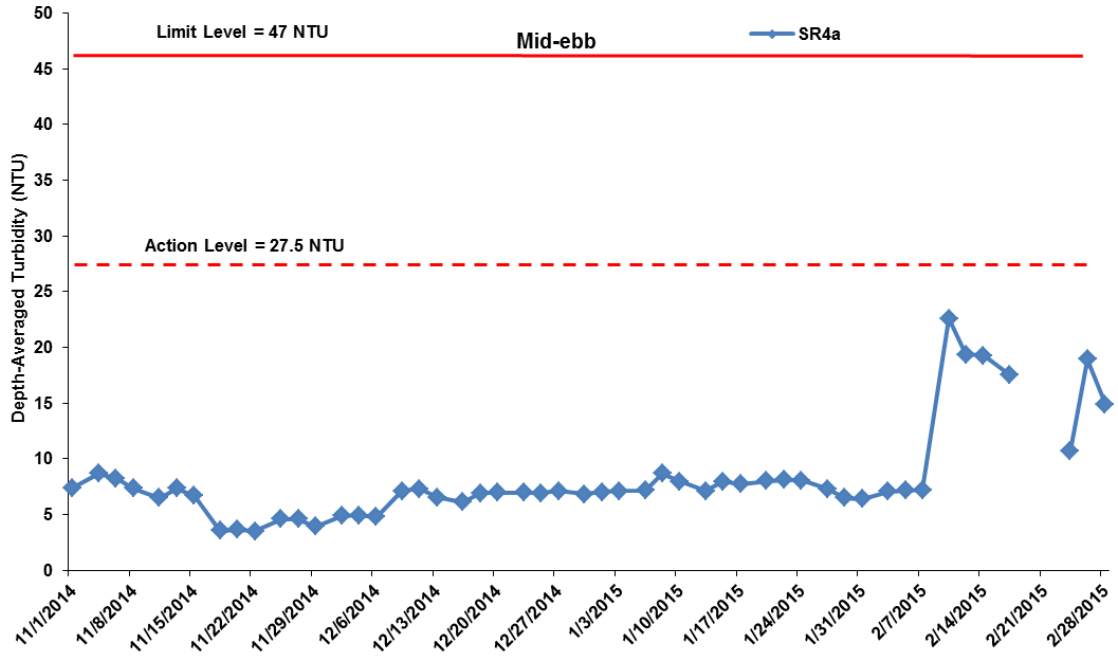

Figure J24 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 November 2014 and 28 February 2015 at SR4a.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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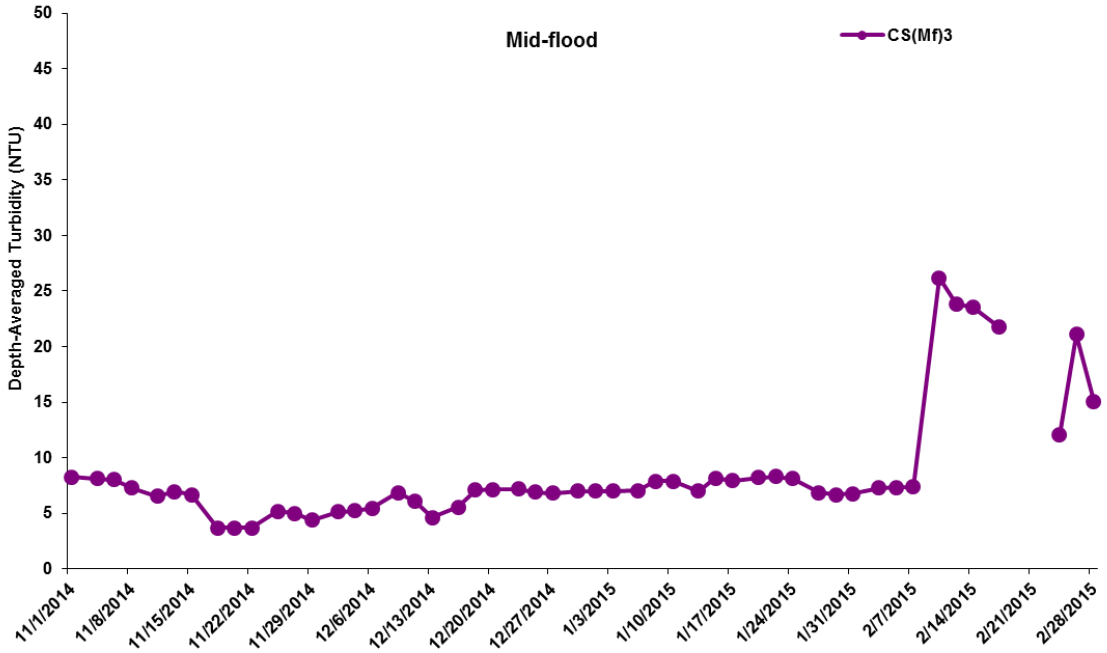

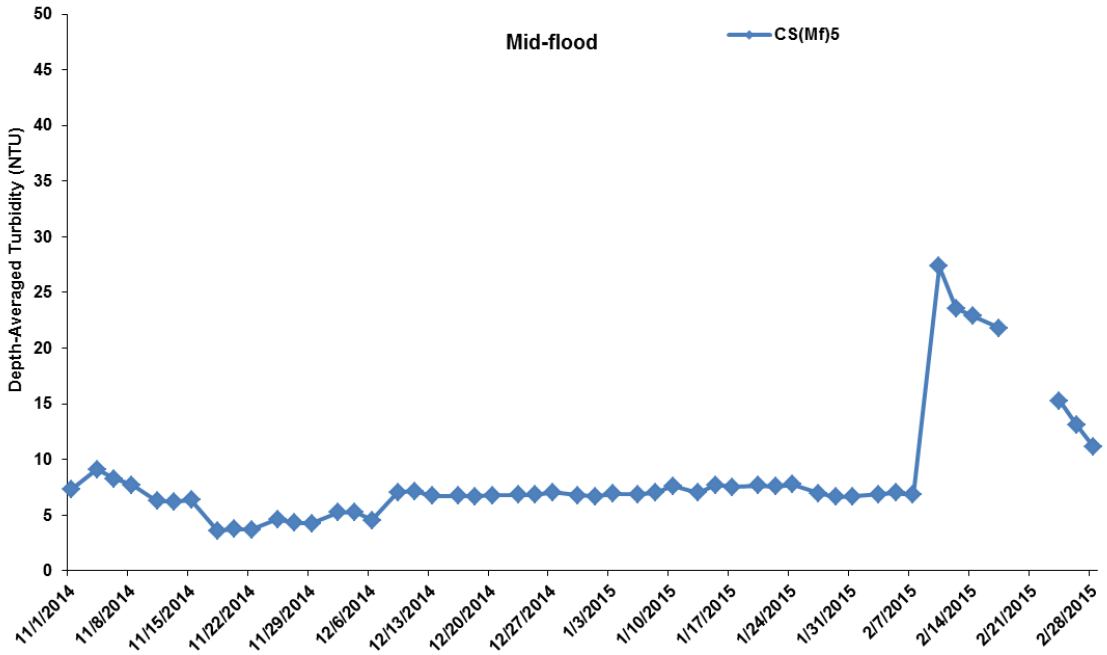

Figure J25 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 November 2014 and 28 February 2015 at CS(Mf)3 and CS(MF)5.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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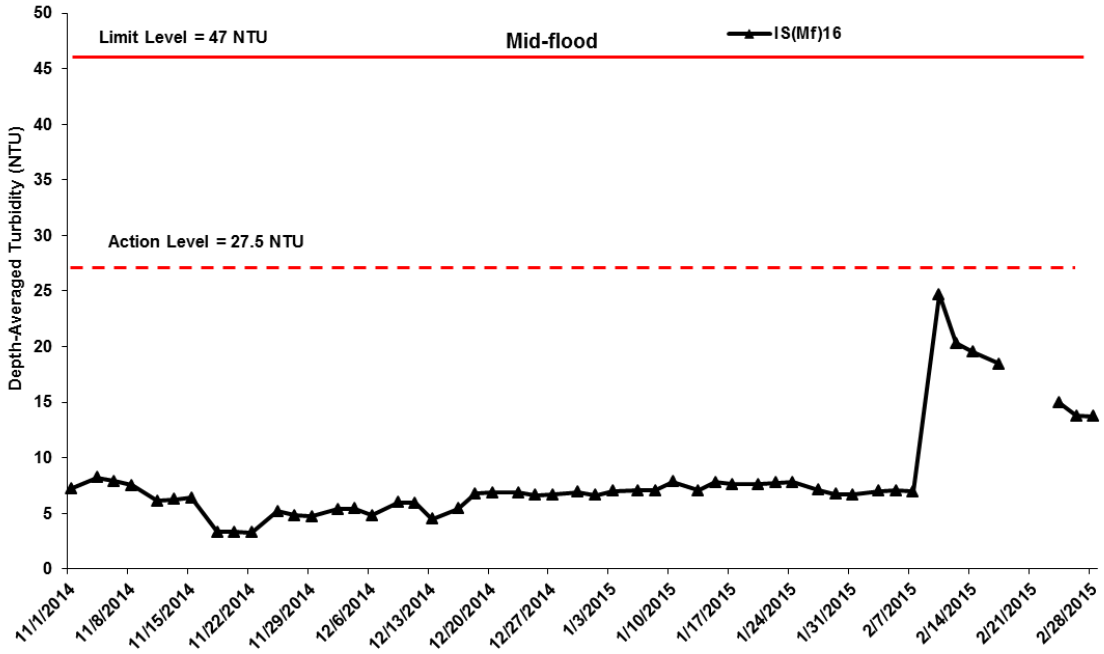

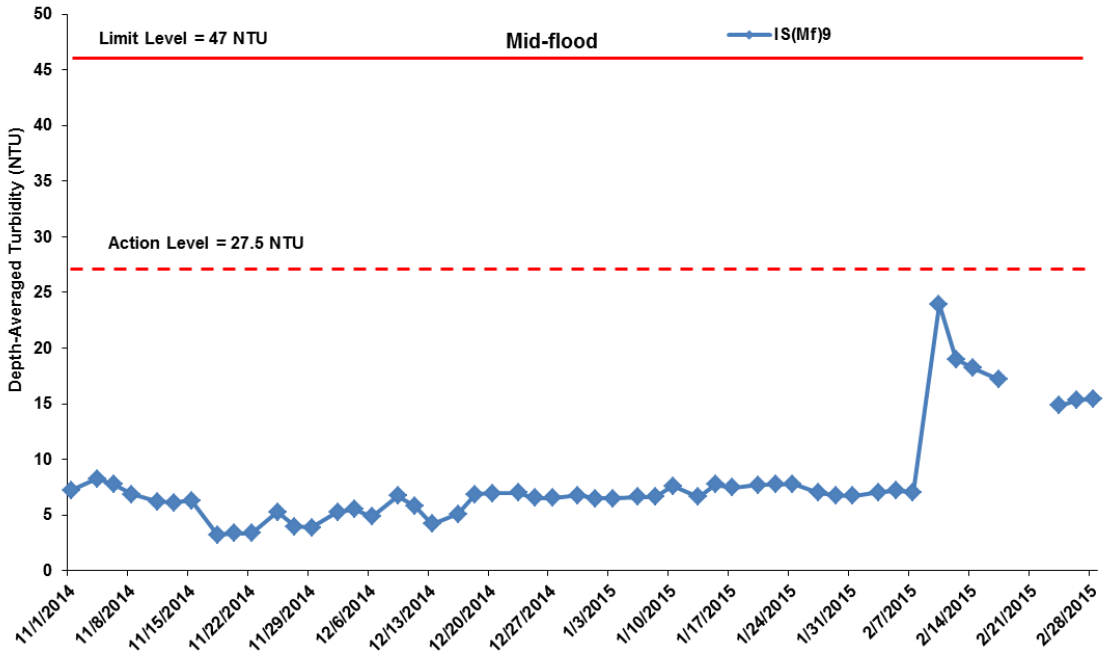

Figure J26 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 November 2014 and 28 February 2015 at IS(Mf)16 and IS(Mf)9.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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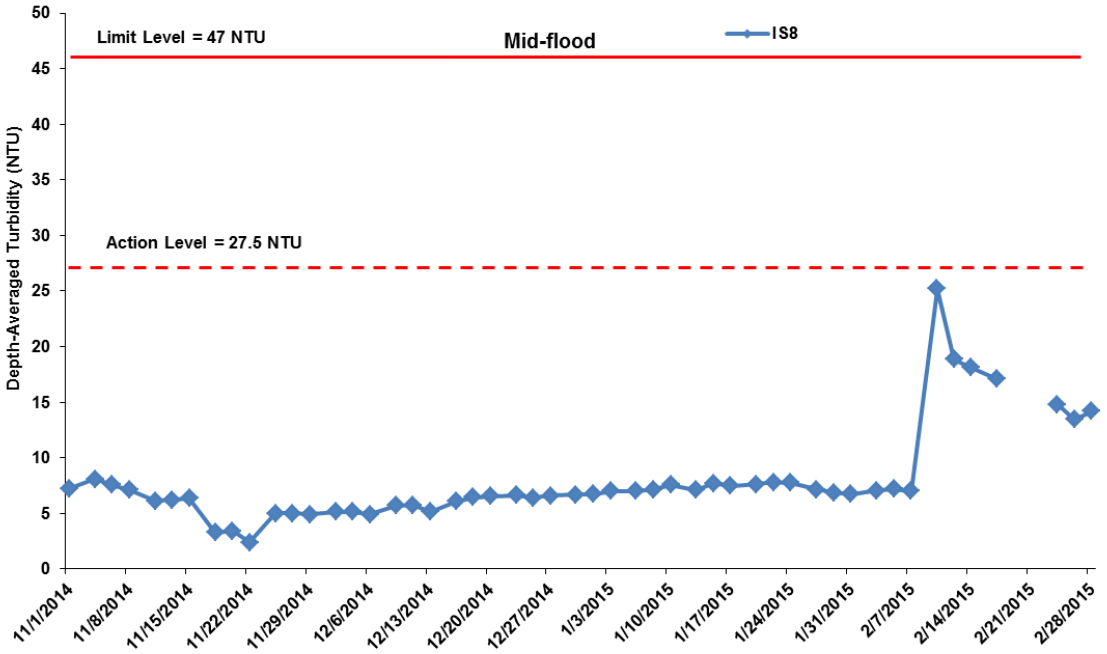

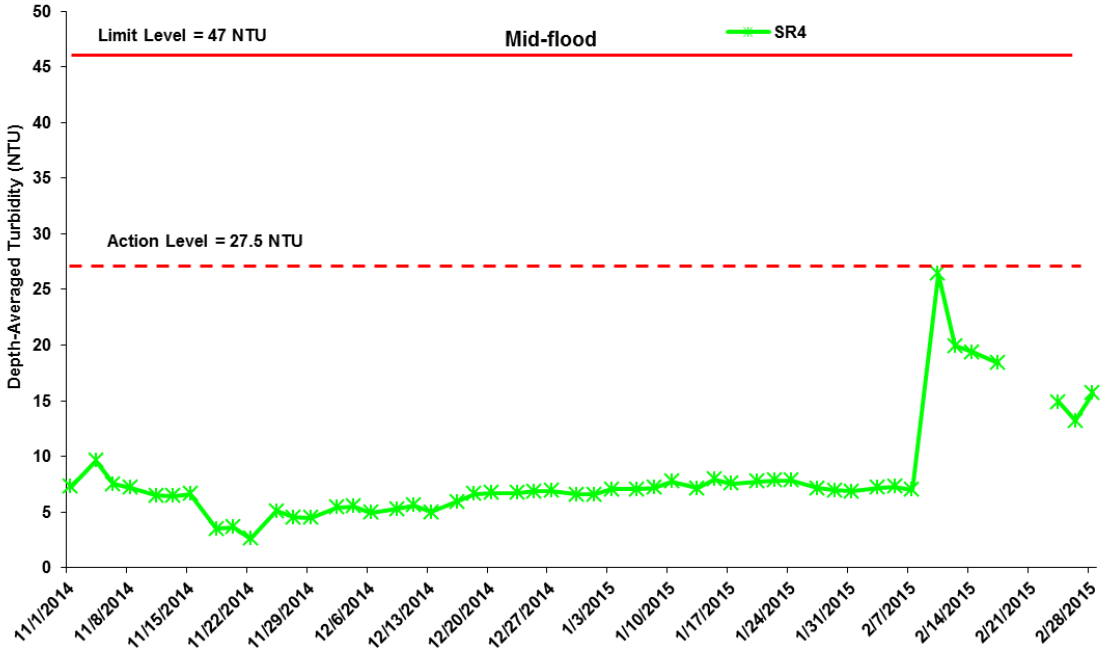

Figure J27 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 November 2014 and 28 February 2015 at IS8 and SR4.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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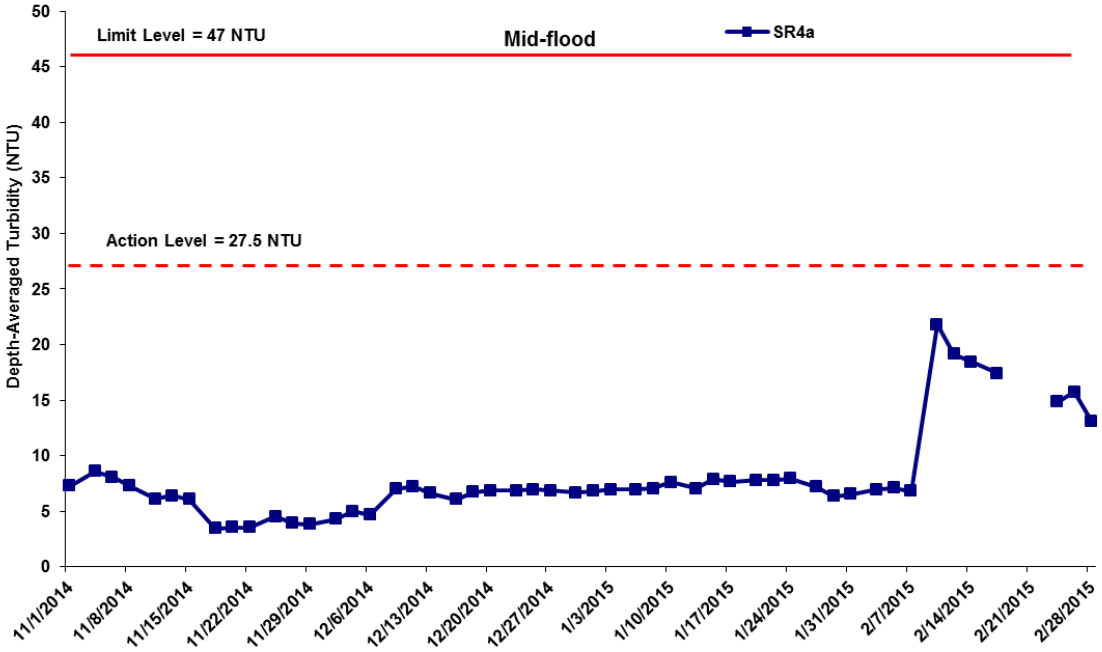

Figure J28 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 November 2014 and 28 February 2015 at SR4a.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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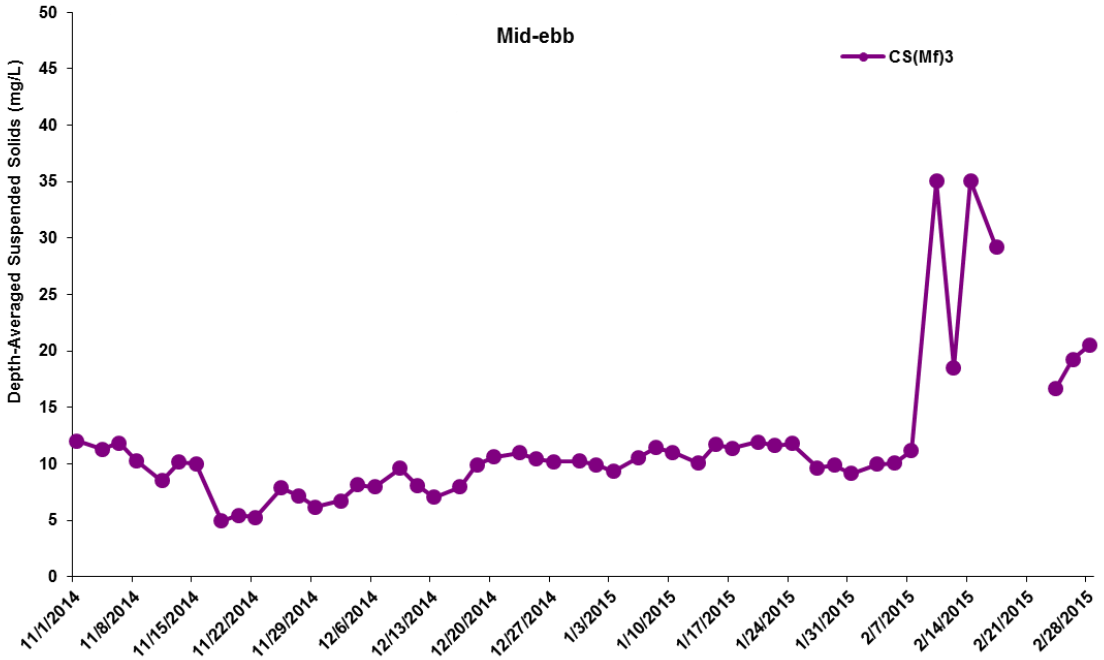

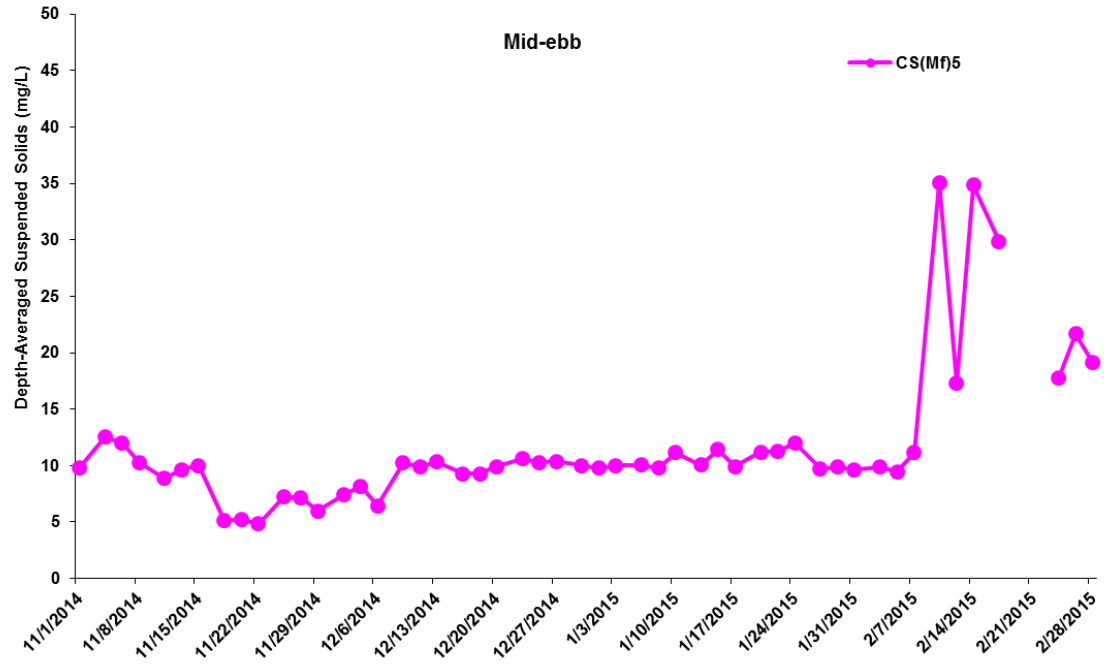

Figure J29 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 November 2014 and 28 February 2015 at CS(Mf)3 and CS(Mf)5.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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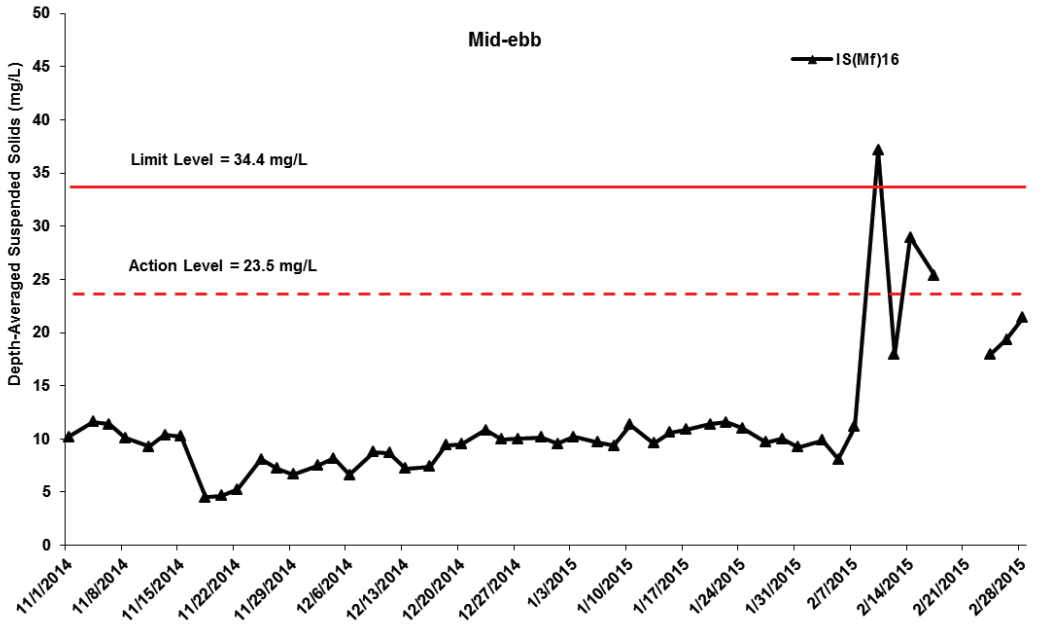

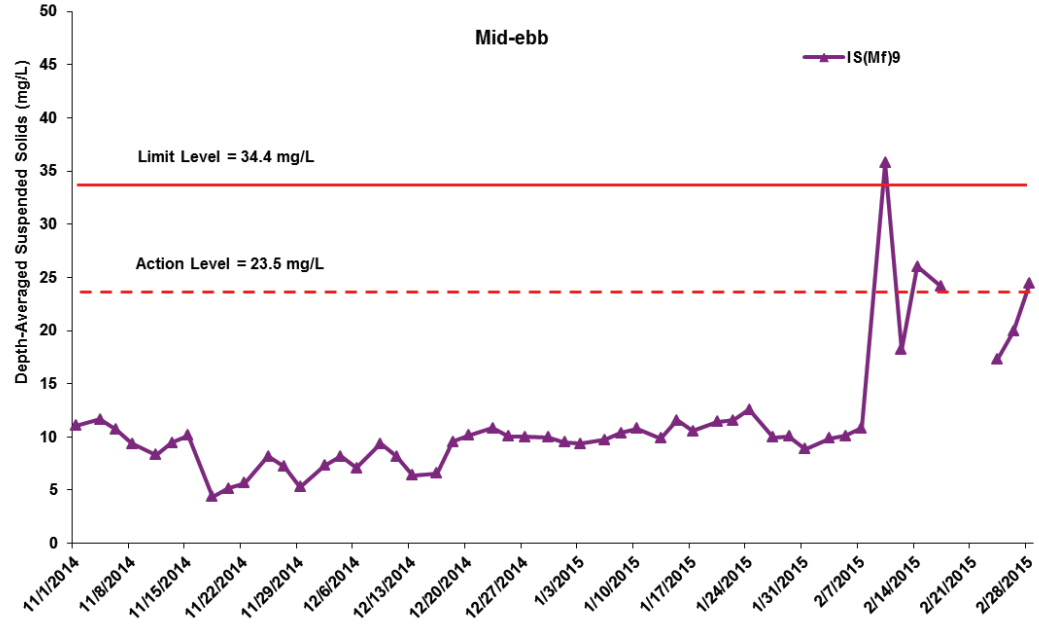

Figure J30 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 November 2014 and 28 February 2015 at IS(Mf)16 and IS(Mf)9.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015. The SS results in Feb 2015 higher than Action / Limit Levels were not considered as exceedances as the results were not higher than 120% of upstream control station.

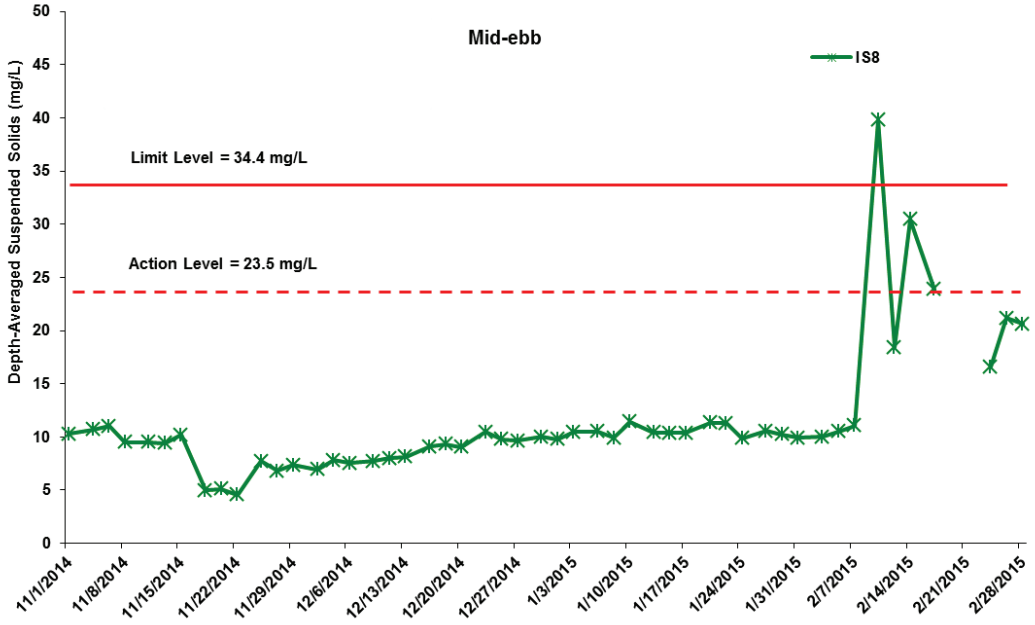

Figure J31 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 November 2014 and 28 February 2015 at IS8 and SR4.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015. The SS results in Feb 2015 higher than Action / Limit Levels were not considered as exceedances as the results were not higher than 120% of upstream control station.

Environmental Resources Management

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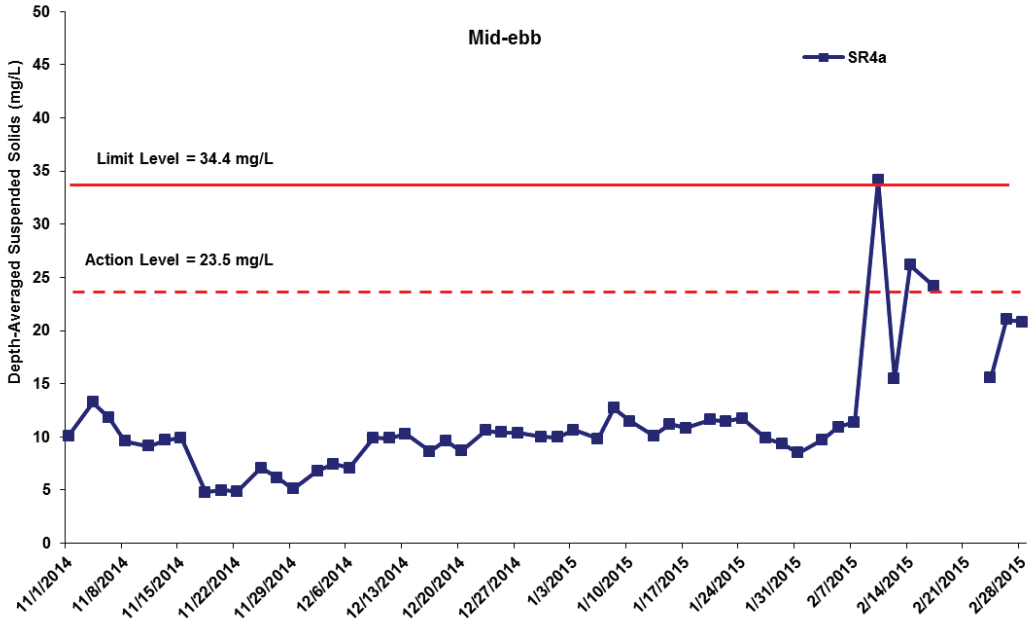

Figure J32 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 November 2014 and 28 February 2015 at SR4a.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015. The SS results in Feb 2015 higher than Action / Limit Levels were not considered as exceedances as the results were not higher than 120% of upstream control station.

Environmental Resources Management

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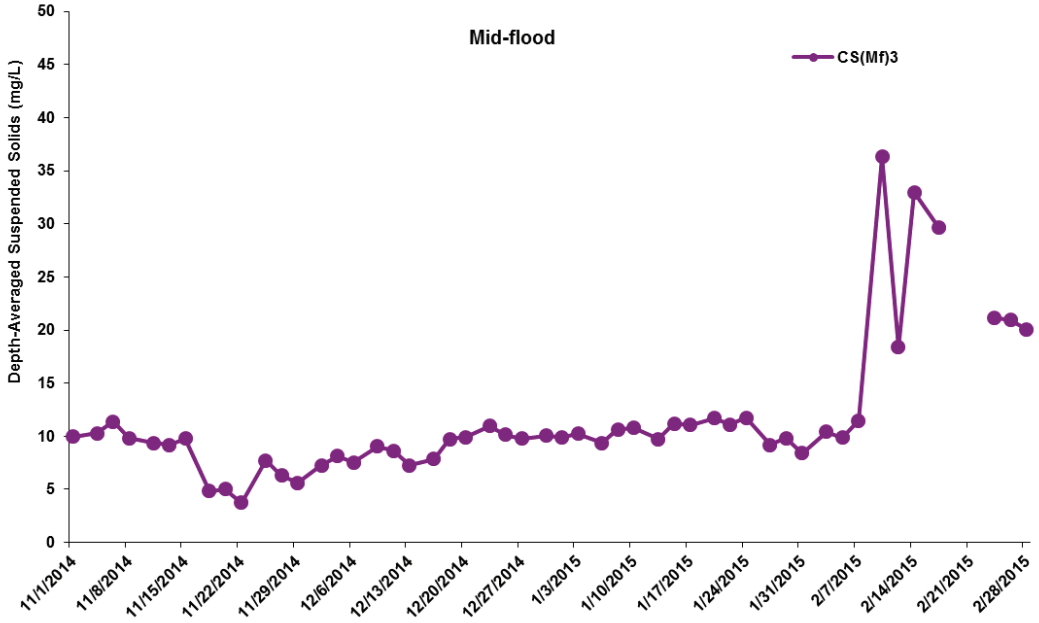

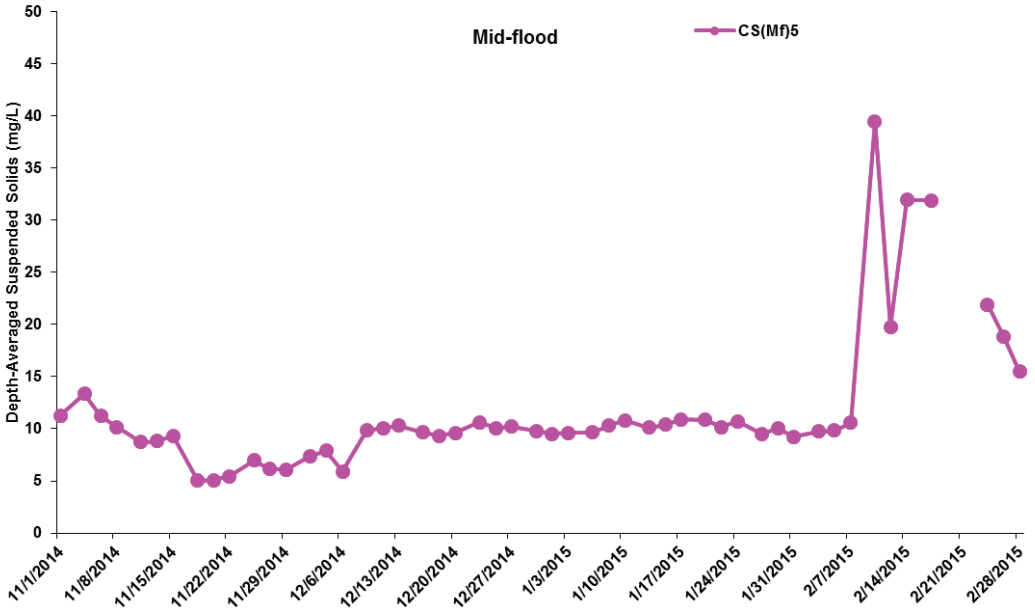

Figure J33 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 November 2014 and 28 February 2015 at CS(Mf)3 and CS(Mf)5.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015.

Environmental Resources Management

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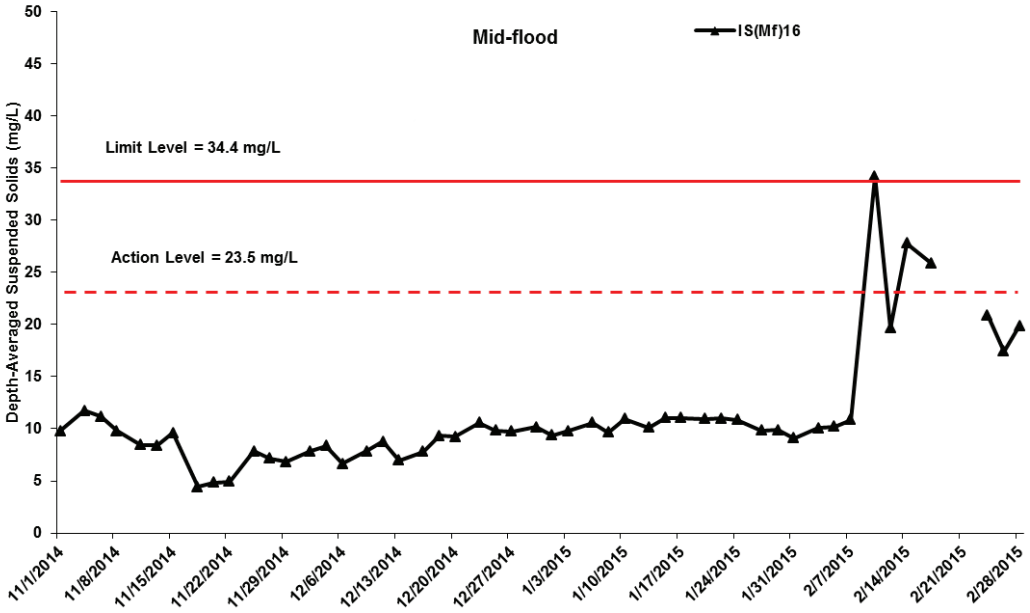

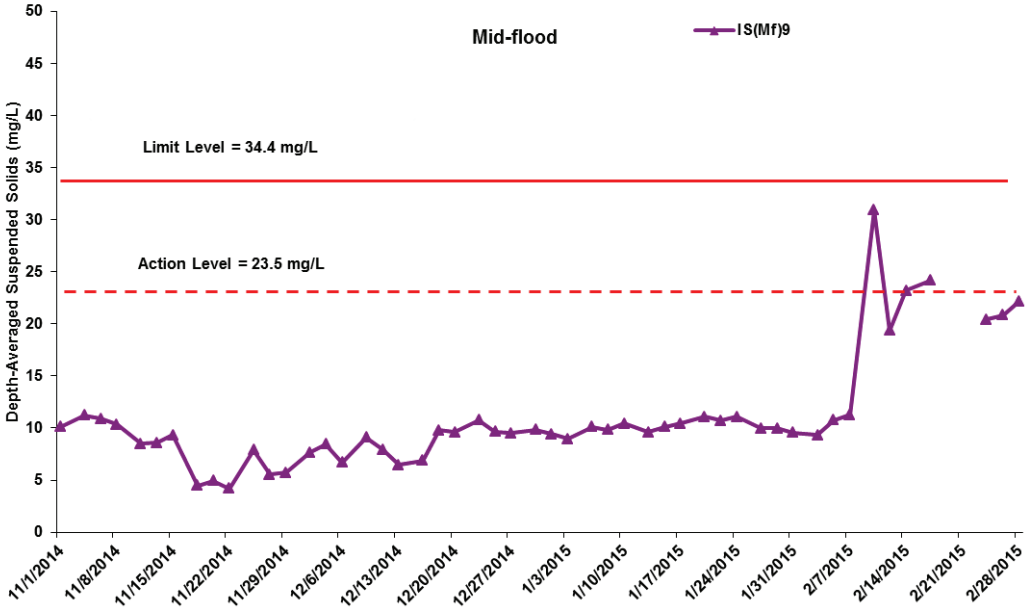

Figure J34 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 November 2014 and 28 February 2015 at IS(Mf)16 and IS(Mf)9.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015. The SS results in Feb 2015 higher than Action / Limit Levels were not considered as exceedances as the results were not higher than 120% of upstream control station.

Environmental Resources Management

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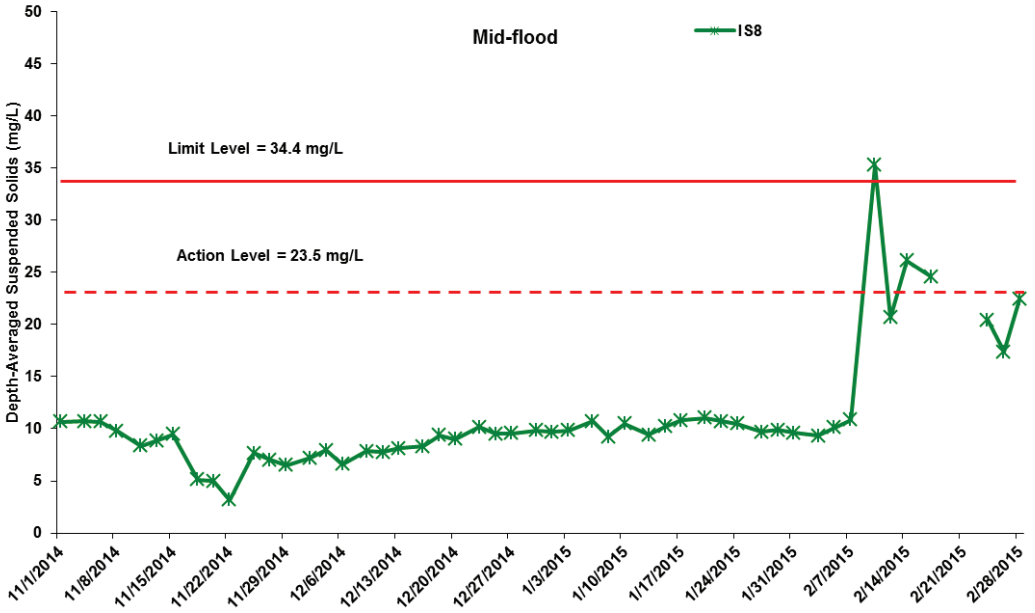

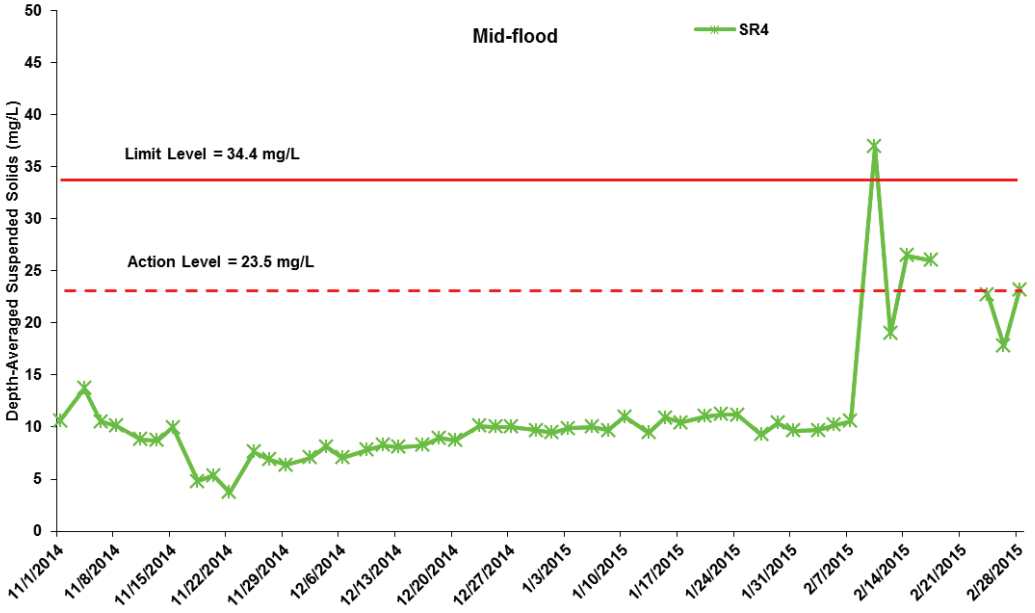

Figure J35 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 November 2014 and 28 February 2015 at IS8 and SR4.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015. The SS results in Feb 2015 higher than Action / Limit Levels were not considered as exceedances as the results were not higher than 120% of upstream control station.

Environmental Resources Management

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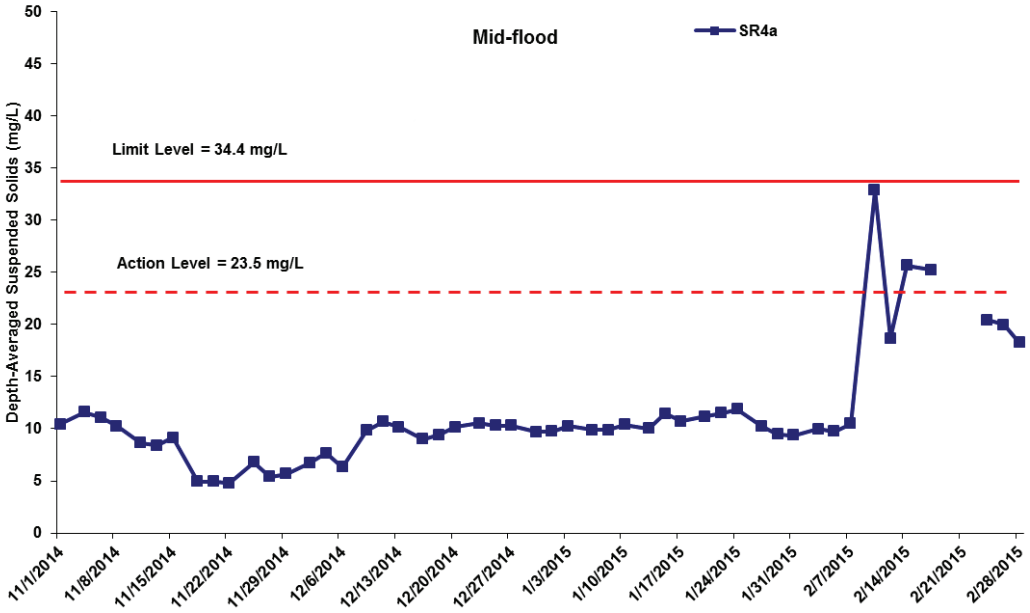

Figure J36 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 November 2014 and 28 February 2015 at SR4a.

(Weather condition varied between sunny to rainy within the reporting period. Marine works within the reporting period include marine piling platform installation and marine piling.) No marine works was undertaken on 19 and 21 February 2015. The SS results in Feb 2015 higher than Action / Limit Levels were not considered as exceedances as the results were not higher than 120% of upstream control station.

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