

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)5 | 18:34 | Surface | 1 | 1 | 27.6 | 7.71 | 22.8 | 7.04 | 8.4 | 10.9 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)5 | 18:34 | Surface | 1 | 2 | 27.5 | 7.74 | 22.9 | 6.99 | 8.45 | 12.7 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)5 | 18:34 | Middle | 2 | 1 | 27.4 | 7.68 | 23.1 | 6.87 | 8.6 | 10.3 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)5 | 18:34 | Middle | 2 | 2 | 27.5 | 7.65 | 23 | 6.89 | 8.66 | 12.1 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)5 | 18:34 | Bottom | 3 | 1 | 27.6 | 7.7 | 23.3 | 6.64 | 8.71 | 13.1 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)5 | 18:34 | Bottom | 3 | 2 | 27.5 | 7.72 | 23.4 | 6.68 | 8.79 | 14.1 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4a | 19:09 | Surface | 1 | 1 | 27.7 | 7.66 | 22.7 | 6.86 | 8.23 | 11.5 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4a | 19:09 | Surface | 1 | 2 | 27.6 | 7.69 | 22.8 | 6.85 | 8.29 | 11.6 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4a | 19:09 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4a | 19:09 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4a | 19:09 | Bottom | 3 | 1 | 27.6 | 7.73 | 22.9 | 6.73 | 8.41 | 10.9 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4a | 19:09 | Bottom | 3 | 2 | 27.5 | 7.78 | 22.8 | 6.7 | 8.36 | 11.7 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4 | 19:25 | Surface | 1 | 1 | 27.8 | 7.73 | 21.7 | 6.79 | 8.41 | 10.9 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4 | 19:25 | Surface | 1 | 2 | 27.7 | 7.77 | 21.6 | 6.83 | 8.33 | 11.7 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4 | 19:25 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4 | 19:25 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4 | 19:25 | Bottom | 3 | 1 | 27.7 | 7.78 | 21.8 | 6.7 | 8.44 | 12.7 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | SR4 | 19:25 | Bottom | 3 | 2 | 27.6 | 7.8 | 21.7 | 6.74 | 8.47 | 11 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS8 | 19:41 | Surface | 1 | 1 | 27.8 | 7.69 | 21.6 | 6.88 | 8.36 | 12.5 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS8 | 19:41 | Surface | 1 | 2 | 27.7 | 7.72 | 21.5 | 6.85 | 8.39 | 10.9 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS8 | 19:41 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS8 | 19:41 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS8 | 19:41 | Bottom | 3 | 1 | 27.7 | 7.76 | 21.7 | 6.72 | 8.44 | 11.8 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS8 | 19:41 | Bottom | 3 | 2 | 27.7 | 7.79 | 21.6 | 6.75 | 8.4 | 13.4 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)16 | 20:00 | Surface | 1 | 1 | 27.7 | 7.71 | 21.7 | 6.9 | 8.38 | 13.4 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)16 | 20:00 | Surface | 1 | 2 | 27.6 | 7.75 | 21.8 | 6.87 | 8.43 | 11.8 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)16 | 20:00 | Middle | 2 | 1 | 27.6 | 7.69 | 21.9 | 6.74 | 8.47 | 10.2 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)16 | 20:00 | Middle | 2 | 2 | 27.5 | 7.71 | 21.8 | 6.79 | 8.44 | 12.7 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)16 | 20:00 | Bottom | 3 | 1 | 27.3 | 7.78 | 22 | 6.64 | 8.56 | 12.8 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)16 | 20:00 | Bottom | 3 | 2 | 27.4 | 7.82 | 22.1 | 6.67 | 8.61 | 10.3 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)9 | 20:23 | Surface | 1 | 1 | 27.7 | 7.74 | 22.6 | 6.73 | 8.51 | 11.9 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)9 | 20:23 | Surface | 1 | 2 | 27.6 | 7.78 | 22.7 | 6.75 | 8.55 | 11.1 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)9 | 20:23 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)9 | 20:23 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)9 | 20:23 | Bottom | 3 | 1 | 27.6 | 7.8 | 22.8 | 6.61 | 8.46 | 11 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | IS(Mf)9 | 20:23 | Bottom | 3 | 2 | 27.5 | 7.83 | 22.9 | 6.64 | 8.42 | 11.8 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)3 | 20:43 | Surface | 1 | 1 | 27.8 | 7.71 | 22.7 | 6.69 | 8.47 | 11.6 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)3 | 20:43 | Surface | 1 | 2 | 27.7 | 7.76 | 22.8 | 6.72 | 8.41 | 10.9 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)3 | 20:43 | Middle | 2 | 1 | 27.7 | 7.77 | 22.9 | 6.63 | 8.56 | 11.1 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)3 | 20:43 | Middle | 2 | 2 | 27.6 | 7.79 | 23 | 6.6 | 8.59 | 12 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)3 | 20:43 | Bottom | 3 | 1 | 27.6 | 7.86 | 23.2 | 6.48 | 8.71 | 13.1 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Flood | CS(Mf)3 | 20:43 | Bottom | 3 | 2 | 27.5 | 7.81 | 23.3 | 6.52 | 8.68 | 12.2 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)3 | 11:57 | Surface | 1 | 1 | 28 | 7.75 | 22.5 | 6.62 | 9.21 | 12 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)3 | 11:57 | Surface | 1 | 2 | 27.9 | 7.78 | 22.6 | 6.65 | 9.23 | 13.8 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)3 | 11:57 | Middle | 2 | 1 | 27.7 | 7.73 | 22.8 | 6.53 | 9.75 | 15.6 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)3 | 11:57 | Middle | 2 | 2 | 27.8 | 7.76 | 22.9 | 6.49 | 9.82 | 15.7 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)3 | 11:57 | Bottom | 3 | 1 | 27.7 | 7.79 | 23.2 | 6.34 | 9.95 | 15.9 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)3 | 11:57 | Bottom | 3 | 2 | 27.6 | 7.81 | 23.1 | 6.37 | 9.91 | 15.9 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4a | 14:07 | Surface | 1 | 1 | 27.8 | 7.7 | 22.6 | 6.71 | 9.37 | 13.1 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4a | 14:07 | Surface | 1 | 2 | 27.7 | 7.73 | 22.7 | 6.66 | 9.5 | 12.4 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4a | 14:07 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4a | 14:07 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4a | 14:07 | Bottom | 3 | 1 | 27.7 | 7.67 | 23 | 6.48 | 9.73 | 13.6 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4a | 14:07 | Bottom | 3 | 2 | 27.7 | 7.7 | 22.9 | 6.51 | 9.65 | 15.4 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4 | 13:41 | Surface | 1 | 1 | 27.9 | 7.6 | 22.6 | 6.56 | 8.96 | 11.6 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4 | 13:41 | Surface | 1 | 2 | 28 | 7.64 | 22.5 | 6.59 | 9.04 | 12.5 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4 | 13:41 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4 | 13:41 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4 | 13:41 | Bottom | 3 | 1 | 27.9 | 7.67 | 22.7 | 6.41 | 9.33 | 14 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | SR4 | 13:41 | Bottom | 3 | 2 | 27.8 | 7.7 | 22.8 | 6.38 | 9.42 | 13.2 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS8 | 13:15 | Surface | 1 | 1 | 28 | 7.69 | 22.4 | 6.63 | 8.66 | 13 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS8 | 13:15 | Surface | 1 | 2 | 27.9 | 7.65 | 22.5 | 6.61 | 8.78 | 12.3 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS8 | 13:15 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS8 | 13:15 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS8 | 13:15 | Bottom | 3 | 1 | 27.8 | 7.71 | 22.7 | 6.47 | 9 | 13.5 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS8 | 13:15 | Bottom | 3 | 2 | 27.8 | 7.74 | 22.6 | 6.43 | 9.08 | 13.6 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)16 | 12:49 | Surface | 1 | 1 | 27.8 | 7.74 | 22.5 | 6.69 | 9.39 | 14.1 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)16 | 12:49 | Surface | 1 | 2 | 27.7 | 7.76 | 22.6 | 6.66 | 9.31 | 13 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)16 | 12:49 | Middle | 2 | 1 | 27.6 | 7.72 | 22.9 | 6.55 | 8.97 | 11.7 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)16 | 12:49 | Middle | 2 | 2 | 27.7 | 7.84 | 22.8 | 6.53 | 8.83 | 11.5 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)16 | 12:49 | Bottom | 3 | 1 | 27.6 | 7.78 | 23.1 | 6.42 | 9.12 | 13.7 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)16 | 12:49 | Bottom | 3 | 2 | 27.6 | 7.75 | 23.2 | 6.4 | 9.21 | 13.6 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)9 | 12:23 | Surface | 1 | 1 | 27.9 | 7.8 | 22.6 | 6.55 | 9.16 | 11.9 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)9 | 12:23 | Surface | 1 | 2 | 27.8 | 7.82 | 22.7 | 6.58 | 9.24 | 11.1 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)9 | 12:23 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)9 | 12:23 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)9 | 12:23 | Bottom | 3 | 1 | 27.8 | 7.78 | 22.9 | 6.44 | 9.66 | 15.5 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | IS(Mf)9 | 12:23 | Bottom | 3 | 2 | 27.7 | 7.8 | 23 | 6.46 | 9.73 | 16.6 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)5 | 14:37 | Surface | 1 | 1 | 27.8 | 7.6 | 22.8 | 6.79 | 9.22 | 12 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)5 | 14:37 | Surface | 1 | 2 | 27.8 | 7.61 | 22.9 | 6.77 | 9.29 | 11.1 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)5 | 14:37 | Middle | 2 | 1 | 27.7 | 7.57 | 23.1 | 6.58 | 9.69 | 12.6 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)5 | 14:37 | Middle | 2 | 2 | 27.6 | 7.59 | 23.2 | 6.6 | 9.57 | 13.3 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)5 | 14:37 | Bottom | 3 | 1 | 27.5 | 7.6 | 23.3 | 6.23 | 9.71 | 12.6 |
| TMCLKL | HY/2012/07 | 02-07-2015 | Mid-Ebb | CS(Mf)5 | 14:37 | Bottom | 3 | 2 | 27.4 | 7.64 | 23.2 | 6.26 | 9.88 | 13.8 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)5 | 7:30 | Surface | 1 | 1 | 27.9 | 7.54 | 22.9 | 6.7 | 9.28 | 13 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)5 | 7:30 | Surface | 1 | 2 | 27.8 | 7.55 | 23 | 6.68 | 9.35 | 12.2 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)5 | 7:30 | Middle | 2 | 1 | 27.8 | 7.51 | 23.2 | 6.49 | 9.75 | 15.7 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)5 | 7:30 | Middle | 2 | 2 | 27.7 | 7.53 | 23.3 | 6.51 | 9.63 | 14.4 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)5 | 7:30 | Bottom | 3 | 1 | 27.6 | 7.54 | 23.4 | 6.14 | 9.77 | 11.8 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)5 | 7:30 | Bottom | 3 | 2 | 27.6 | 7.58 | 23.3 | 6.17 | 9.84 | 11.8 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4a | 7:48 | Surface | 1 | 1 | 27.9 | 7.64 | 22.7 | 6.62 | 9.43 | 14.1 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4a | 7:48 | Surface | 1 | 2 | 27.8 | 7.67 | 22.8 | 6.57 | 9.56 | 14.4 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4a | 7:48 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4a | 7:48 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4a | 7:48 | Bottom | 3 | 1 | 27.8 | 7.61 | 23 | 6.39 | 9.79 | 14.7 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4a | 7:48 | Bottom | 3 | 2 | 27.8 | 7.64 | 23.1 | 6.42 | 9.71 | 13.6 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4 | 8:06 | Surface | 1 | 1 | 28.1 | 7.54 | 22.6 | 6.47 | 8.87 | 11.6 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4 | 8:06 | Surface | 1 | 2 | 28.1 | 7.58 | 22.7 | 6.5 | 8.95 | 12.6 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4 | 8:06 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4 | 8:06 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4 | 8:06 | Bottom | 3 | 1 | 28 | 7.61 | 22.8 | 6.32 | 9.24 | 13.8 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | SR4 | 8:06 | Bottom | 3 | 2 | 27.9 | 7.64 | 22.9 | 6.29 | 9.33 | 14 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS8 | 8:24 | Surface | 1 | 1 | 28.1 | 7.63 | 22.5 | 6.54 | 8.72 | 13.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS8 | 8:24 | Surface | 1 | 2 | 28 | 7.59 | 22.6 | 6.52 | 8.84 | 11.4 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS8 | 8:24 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS8 | 8:24 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS8 | 8:24 | Bottom | 3 | 1 | 27.8 | 7.65 | 22.8 | 6.38 | 9.06 | 10.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS8 | 8:24 | Bottom | 3 | 2 | 27.9 | 7.68 | 22.7 | 6.34 | 9.14 | 13.7 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)16 | 8:42 | Surface | 1 | 1 | 27.9 | 7.68 | 22.7 | 6.6 | 9.45 | 12.4 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)16 | 8:42 | Surface | 1 | 2 | 27.8 | 7.7 | 22.6 | 6.57 | 9.37 | 12.2 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)16 | 8:42 | Middle | 2 | 1 | 27.7 | 7.66 | 22.9 | 6.46 | 9.03 | 11.7 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)16 | 8:42 | Middle | 2 | 2 | 27.8 | 7.68 | 23 | 6.44 | 8.89 | 13.4 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)16 | 8:42 | Bottom | 3 | 1 | 27.7 | 7.72 | 23.2 | 6.33 | 9.18 | 11 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)16 | 8:42 | Bottom | 3 | 2 | 27.6 | 7.69 | 23.3 | 6.31 | 9.27 | 14 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)9 | 9:00 | Surface | 1 | 1 | 28 | 7.74 | 22.7 | 6.46 | 9.22 | 12.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)9 | 9:00 | Surface | 1 | 2 | 27.9 | 7.76 | 22.8 | 6.49 | 9.3 | 11.2 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)9 | 9:00 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)9 | 9:00 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)9 | 9:00 | Bottom | 3 | 1 | 27.9 | 7.72 | 23 | 6.35 | 9.72 | 14.6 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | IS(Mf)9 | 9:00 | Bottom | 3 | 2 | 27.8 | 7.74 | 23.1 | 6.37 | 9.79 | 13.7 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)3 | 9:19 | Surface | 1 | 1 | 28.1 | 7.69 | 22.6 | 6.53 | 9.27 | 12.1 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)3 | 9:19 | Surface | 1 | 2 | 28 | 7.72 | 22.7 | 6.56 | 9.29 | 14.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)3 | 9:19 | Middle | 2 | 1 | 27.9 | 7.67 | 22.9 | 6.44 | 9.81 | 11.8 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)3 | 9:19 | Middle | 2 | 2 | 27.8 | 7.7 | 23 | 6.4 | 9.88 | 12.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)3 | 9:19 | Bottom | 3 | 1 | 27.8 | 7.73 | 23.1 | 6.25 | 10.1 | 13.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Flood | CS(Mf)3 | 9:19 | Bottom | 3 | 2 | 27.7 | 7.75 | 23 | 6.28 | 9.97 | 11.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)3 | 12:50 | Surface | 1 | 1 | 28.2 | 7.64 | 22.8 | 6.78 | 9.34 | 14.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)3 | 12:50 | Surface | 1 | 2 | 28.2 | 7.67 | 22.7 | 6.75 | 9.26 | 13 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)3 | 12:50 | Middle | 2 | 1 | 28 | 7.7 | 22.9 | 6.63 | 9.74 | 14.6 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)3 | 12:50 | Middle | 2 | 2 | 28 | 7.71 | 23 | 6.61 | 9.68 | 13.6 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)3 | 12:50 | Bottom | 3 | 1 | 27.9 | 7.72 | 23.2 | 6.38 | 10.5 | 13.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)3 | 12:50 | Bottom | 3 | 2 | 27.8 | 7.75 | 23.2 | 6.34 | 11.2 | 14.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4a | 14:35 | Surface | 1 | 1 | 28.1 | 7.68 | 22.8 | 6.5 | 9.27 | 14 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4a | 14:35 | Surface | 1 | 2 | 28.2 | 7.69 | 22.9 | 6.53 | 9.18 | 12.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4a | 14:35 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4a | 14:35 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4a | 14:35 | Bottom | 3 | 1 | 28 | 7.64 | 23.1 | 6.34 | 9.63 | 12.5 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4a | 14:35 | Bottom | 3 | 2 | 28 | 7.66 | 23.1 | 6.3 | 9.55 | 14.4 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4 | 14:16 | Surface | 1 | 1 | 28.2 | 7.6 | 22.7 | 6.56 | 8.97 | 12.6 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4 | 14:16 | Surface | 1 | 2 | 28.2 | 7.63 | 22.8 | 6.58 | 9.05 | 11.8 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4 | 14:16 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4 | 14:16 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4 | 14:16 | Bottom | 3 | 1 | 28.1 | 7.64 | 22.9 | 6.43 | 9.4 | 11.3 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | SR4 | 14:16 | Bottom | 3 | 2 | 28 | 7.62 | 23 | 6.41 | 9.49 | 13.3 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS8 | 13:58 | Surface | 1 | 1 | 28.2 | 7.62 | 22.7 | 6.63 | 9.07 | 13.7 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS8 | 13:58 | Surface | 1 | 2 | 28.1 | 7.64 | 22.7 | 6.61 | 9.13 | 11.8 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS8 | 13:58 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS8 | 13:58 | Middle | 2 | 2 | | | | | | |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS8 | 13:58 | Bottom | 3 | 1 | 28.1 | 7.67 | 22.9 | 6.5 | 9.34 | 13 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS8 | 13:58 | Bottom | 3 | 2 | 28 | 7.69 | 22.8 | 6.47 | 9.42 | 14.1 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)16 | 13:35 | Surface | 1 | 1 | 28.2 | 7.64 | 22.7 | 6.7 | 9.56 | 15.4 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)16 | 13:35 | Surface | 1 | 2 | 28.2 | 7.66 | 22.8 | 6.68 | 9.5 | 12.4 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)16 | 13:35 | Middle | 2 | 1 | 28.1 | 7.67 | 23 | 6.56 | 9.29 | 13 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)16 | 13:35 | Middle | 2 | 2 | 28.1 | 7.69 | 23 | 6.54 | 9.34 | 14.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)16 | 13:35 | Bottom | 3 | 1 | 27.9 | 7.7 | 23.2 | 6.42 | 9.63 | 12.5 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)16 | 13:35 | Bottom | 3 | 2 | 27.9 | 7.72 | 23.2 | 6.4 | 9.56 | 13.4 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)9 | 13:15 | Surface | 1 | 1 | 28.2 | 7.78 | 22.7 | 6.67 | 9.4 | 12.2 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)9 | 13:15 | Surface | 1 | 2 | 28.1 | 7.76 | 22.7 | 6.64 | 9.33 | 14 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)9 | 13:15 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)9 | 13:15 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)9 | 13:15 | Bottom | 3 | 1 | 28 | 7.71 | 22.9 | 6.49 | 9.86 | 12.7 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | IS(Mf)9 | 13:15 | Bottom | 3 | 2 | 28 | 7.73 | 23 | 6.45 | 9.8 | 13.7 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)5 | 15:02 | Surface | 1 | 1 | 28.2 | 7.74 | 23 | 6.64 | 9.07 | 14.6 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)5 | 15:02 | Surface | 1 | 2 | 28.3 | 7.7 | 23.1 | 6.61 | 9.15 | 12.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)5 | 15:02 | Middle | 2 | 1 | 28.1 | 7.64 | 23.3 | 6.48 | 9.44 | 13.2 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)5 | 15:02 | Middle | 2 | 2 | 28.2 | 7.68 | 23.3 | 6.46 | 9.52 | 14.3 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)5 | 15:02 | Bottom | 3 | 1 | 27.9 | 7.63 | 23.5 | 6.24 | 9.96 | 14.9 |
| TMCLKL | HY/2012/07 | 04-07-2015 | Mid-Ebb | CS(Mf)5 | 15:02 | Bottom | 3 | 2 | 27.8 | 7.65 | 23.6 | 6.21 | 10.4 | 12.9 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)5 | 10:00 | Surface | 1 | 1 | 28 | 7.48 | 23 | 6.61 | 8.34 | 11.6 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)5 | 10:00 | Surface | 1 | 2 | 27.9 | 7.49 | 23.1 | 6.59 | 8.41 | 11.8 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)5 | 10:00 | Middle | 2 | 1 | 27.9 | 7.45 | 23.4 | 6.4 | 8.81 | 12.3 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)5 | 10:00 | Middle | 2 | 2 | 27.8 | 7.47 | 23.3 | 6.42 | 8.69 | 11.3 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)5 | 10:00 | Bottom | 3 | 1 | 27.7 | 7.48 | 23.4 | 6.05 | 8.83 | 12.3 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)5 | 10:00 | Bottom | 3 | 2 | 27.6 | 7.52 | 23.5 | 6.08 | 8.9 | 11.6 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4a | 10:18 | Surface | 1 | 1 | 27.9 | 7.58 | 22.8 | 6.68 | 8.34 | 13.3 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4a | 10:18 | Surface | 1 | 2 | 28 | 7.61 | 22.9 | 6.63 | 8.47 | 11.1 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4a | 10:18 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4a | 10:18 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4a | 10:18 | Bottom | 3 | 1 | 27.9 | 7.55 | 23.1 | 6.45 | 8.7 | 13.1 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4a | 10:18 | Bottom | 3 | 2 | 27.8 | 7.58 | 23.2 | 6.48 | 8.62 | 13.8 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4 | 10:36 | Surface | 1 | 1 | 28.2 | 7.48 | 22.7 | 6.53 | 7.78 | 12.5 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4 | 10:36 | Surface | 1 | 2 | 28.1 | 7.52 | 22.8 | 6.56 | 7.86 | 11.7 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4 | 10:36 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4 | 10:36 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4 | 10:36 | Bottom | 3 | 1 | 28.1 | 7.55 | 23 | 6.38 | 8.15 | 11.5 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | SR4 | 10:36 | Bottom | 3 | 2 | 28 | 7.58 | 22.9 | 6.35 | 8.24 | 9.8 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS8 | 10:54 | Surface | 1 | 1 | 28.2 | 7.57 | 22.6 | 6.6 | 7.63 | 9.1 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS8 | 10:54 | Surface | 1 | 2 | 28.1 | 7.53 | 22.7 | 6.58 | 7.75 | 9.4 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS8 | 10:54 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS8 | 10:54 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS8 | 10:54 | Bottom | 3 | 1 | 28 | 7.59 | 22.9 | 6.44 | 8.97 | 11.7 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS8 | 10:54 | Bottom | 3 | 2 | 27.9 | 7.62 | 22.8 | 6.4 | 9.05 | 11.7 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)16 | 11:12 | Surface | 1 | 1 | 28 | 7.62 | 22.7 | 6.54 | 8.36 | 10.9 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)16 | 11:12 | Surface | 1 | 2 | 27.9 | 7.64 | 22.8 | 6.51 | 8.28 | 13.3 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)16 | 11:12 | Middle | 2 | 1 | 27.9 | 7.6 | 23 | 6.4 | 8.94 | 13.4 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)16 | 11:12 | Middle | 2 | 2 | 27.8 | 7.72 | 23.1 | 6.38 | 8.8 | 13.2 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)16 | 11:12 | Bottom | 3 | 1 | 27.8 | 7.66 | 23.4 | 6.27 | 8.09 | 9.7 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)16 | 11:12 | Bottom | 3 | 2 | 27.7 | 7.63 | 23.3 | 6.25 | 8.18 | 11.5 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)9 | 11:36 | Surface | 1 | 1 | 28.1 | 7.68 | 22.8 | 6.37 | 8.28 | 11.6 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)9 | 11:36 | Surface | 1 | 2 | 28 | 7.7 | 22.9 | 6.4 | 8.36 | 10.1 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)9 | 11:36 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)9 | 11:36 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)9 | 11:36 | Bottom | 3 | 1 | 27.9 | 7.66 | 23.1 | 6.26 | 8.78 | 13.2 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | IS(Mf)9 | 11:36 | Bottom | 3 | 2 | 28 | 7.68 | 23.2 | 6.28 | 8.85 | 11.6 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)3 | 11:54 | Surface | 1 | 1 | 28.2 | 7.63 | 22.7 | 6.44 | 8.33 | 10 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)3 | 11:54 | Surface | 1 | 2 | 28.1 | 7.66 | 22.8 | 6.47 | 8.35 | 10.1 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)3 | 11:54 | Middle | 2 | 1 | 27.9 | 7.61 | 23.1 | 6.35 | 8.87 | 10.7 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)3 | 11:54 | Middle | 2 | 2 | 28 | 7.64 | 23 | 6.31 | 8.94 | 10.7 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)3 | 11:54 | Bottom | 3 | 1 | 27.9 | 7.67 | 23.1 | 6.16 | 9.92 | 12.9 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Flood | CS(Mf)3 | 11:54 | Bottom | 3 | 2 | 27.8 | 7.69 | 23.2 | 6.19 | 9.88 | 14.7 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)3 | 15:08 | Surface | 1 | 1 | 28.1 | 7.59 | 22.9 | 6.39 | 8.66 | 11.2 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)3 | 15:08 | Surface | 1 | 2 | 28 | 7.63 | 22.8 | 6.31 | 8.71 | 13.1 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)3 | 15:08 | Middle | 2 | 1 | 28 | 7.68 | 23.1 | 6.27 | 9.34 | 11.2 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)3 | 15:08 | Middle | 2 | 2 | 27.9 | 7.72 | 23.2 | 6.22 | 9.39 | 13.2 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)3 | 15:08 | Bottom | 3 | 1 | 27.6 | 7.75 | 23.4 | 6.11 | 9.42 | 13.2 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)3 | 15:08 | Bottom | 3 | 2 | 27.7 | 7.79 | 23.5 | 6.08 | 9.51 | 12.4 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4a | 16:44 | Surface | 1 | 1 | 28.1 | 7.44 | 23 | 6.47 | 8.67 | 12.2 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4a | 16:44 | Surface | 1 | 2 | 28 | 7.42 | 22.9 | 6.45 | 8.6 | 11.2 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4a | 16:44 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4a | 16:44 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4a | 16:44 | Bottom | 3 | 1 | 27.9 | 7.51 | 23.2 | 6.32 | 8.81 | 13.2 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4a | 16:44 | Bottom | 3 | 2 | 28 | 7.54 | 23.3 | 6.29 | 8.85 | 11.6 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4 | 16:25 | Surface | 1 | 1 | 28.1 | 7.52 | 22.6 | 6.41 | 7.86 | 11.1 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4 | 16:25 | Surface | 1 | 2 | 28 | 7.57 | 22.7 | 6.39 | 7.91 | 11.9 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4 | 16:25 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4 | 16:25 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4 | 16:25 | Bottom | 3 | 1 | 28 | 7.58 | 22.8 | 6.32 | 8.23 | 12.3 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | SR4 | 16:25 | Bottom | 3 | 2 | 28 | 7.61 | 22.9 | 6.28 | 8.36 | 11.6 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS8 | 16:10 | Surface | 1 | 1 | 28.2 | 7.66 | 22.8 | 6.47 | 7.89 | 10.9 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS8 | 16:10 | Surface | 1 | 2 | 28.1 | 7.63 | 22.7 | 6.44 | 7.74 | 11.6 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS8 | 16:10 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS8 | 16:10 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS8 | 16:10 | Bottom | 3 | 1 | 28.1 | 7.54 | 22.9 | 6.33 | 9.14 | 13.7 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS8 | 16:10 | Bottom | 3 | 2 | 28 | 7.59 | 23 | 6.35 | 9.11 | 11.8 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)16 | 15:50 | Surface | 1 | 1 | 27.9 | 7.63 | 22.9 | 6.39 | 8.52 | 10.2 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)16 | 15:50 | Surface | 1 | 2 | 28 | 7.66 | 23 | 6.44 | 8.56 | 13.8 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)16 | 15:50 | Middle | 2 | 1 | 28.1 | 7.69 | 23.1 | 6.31 | 9.02 | 12.6 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)16 | 15:50 | Middle | 2 | 2 | 28 | 7.71 | 23 | 6.25 | 8.96 | 10.8 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)16 | 15:50 | Bottom | 3 | 1 | 27.5 | 7.74 | 23.5 | 6.11 | 9.13 | 13.7 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)16 | 15:50 | Bottom | 3 | 2 | 27.6 | 7.79 | 23.6 | 6.18 | 9.21 | 12 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)9 | 15:34 | Surface | 1 | 1 | 28.2 | 7.71 | 22.9 | 6.21 | 8.32 | 12.5 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)9 | 15:34 | Surface | 1 | 2 | 28.1 | 7.75 | 23 | 6.18 | 8.37 | 11.6 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)9 | 15:34 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)9 | 15:34 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)9 | 15:34 | Bottom | 3 | 1 | 28.1 | 7.76 | 23.1 | 6.11 | 8.89 | 12.5 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | IS(Mf)9 | 15:34 | Bottom | 3 | 2 | 28 | 7.79 | 23.2 | 6.14 | 9.02 | 14.4 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)5 | 17:10 | Surface | 1 | 1 | 28.1 | 7.51 | 23.2 | 6.54 | 8.67 | 13.9 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)5 | 17:10 | Surface | 1 | 2 | 28 | 7.55 | 23.1 | 6.5 | 8.72 | 10.4 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)5 | 17:10 | Middle | 2 | 1 | 27.7 | 7.56 | 23.3 | 6.37 | 8.92 | 12.5 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)5 | 17:10 | Middle | 2 | 2 | 27.6 | 7.59 | 23.2 | 6.34 | 8.99 | 11 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)5 | 17:10 | Bottom | 3 | 1 | 27.5 | 7.6 | 23.5 | 6.03 | 9.03 | 12.6 |
| TMCLKL | HY/2012/07 | 07-07-2015 | Mid-Ebb | CS(Mf)5 | 17:10 | Bottom | 3 | 2 | 27.4 | 7.63 | 23.6 | 6.06 | 9.07 | 13.5 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)5 | 14:06 | Surface | 1 | 1 | 28.3 | 7.57 | 23.2 | 6.78 | 8.21 | 12.3 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)5 | 14:06 | Surface | 1 | 2 | 28.3 | 7.6 | 23.3 | 6.75 | 8.28 | 10 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)5 | 14:06 | Middle | 2 | 1 | 28.1 | 7.57 | 23.5 | 6.59 | 8.56 | 13.9 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)5 | 14:06 | Middle | 2 | 2 | 28.1 | 7.54 | 23.6 | 6.61 | 8.62 | 12.9 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)5 | 14:06 | Bottom | 3 | 1 | 28 | 7.58 | 23.7 | 6.36 | 8.7 | 11.3 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)5 | 14:06 | Bottom | 3 | 2 | 27.9 | 7.6 | 23.8 | 6.33 | 8.8 | 13.2 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4a | 14:32 | Surface | 1 | 1 | 28.2 | 7.48 | 23 | 6.67 | 8.36 | 10.1 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4a | 14:32 | Surface | 1 | 2 | 28.3 | 7.52 | 23.1 | 6.7 | 8.27 | 11.6 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4a | 14:32 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4a | 14:32 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4a | 14:32 | Bottom | 3 | 1 | 28.1 | 7.5 | 23.3 | 6.53 | 8.47 | 11.9 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4a | 14:32 | Bottom | 3 | 2 | 28.1 | 7.53 | 23.4 | 6.49 | 8.54 | 11.1 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4 | 14:47 | Surface | 1 | 1 | 28.4 | 7.44 | 22.9 | 6.62 | 7.74 | 10 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4 | 14:47 | Surface | 1 | 2 | 28.3 | 7.47 | 23 | 6.59 | 7.67 | 10 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4 | 14:47 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4 | 14:47 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4 | 14:47 | Bottom | 3 | 1 | 28.2 | 7.48 | 23.2 | 6.33 | 8.07 | 11.3 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | SR4 | 14:47 | Bottom | 3 | 2 | 28.2 | 7.5 | 23.3 | 6.36 | 8.15 | 9.8 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS8 | 15:03 | Surface | 1 | 1 | 28.4 | 7.49 | 22.9 | 6.67 | 7.4 | 9.6 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS8 | 15:03 | Surface | 1 | 2 | 28.4 | 7.51 | 23 | 6.64 | 7.49 | 11.3 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS8 | 15:03 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS8 | 15:03 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS8 | 15:03 | Bottom | 3 | 1 | 28.3 | 7.56 | 23.1 | 6.5 | 7.88 | 9.5 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS8 | 15:03 | Bottom | 3 | 2 | 28.2 | 7.57 | 23.2 | 6.47 | 7.96 | 11.2 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)16 | 15:21 | Surface | 1 | 1 | 28.2 | 7.56 | 23 | 6.57 | 8.21 | 9.8 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)16 | 15:21 | Surface | 1 | 2 | 28.3 | 7.5 | 22.9 | 6.61 | 8.14 | 11.3 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)16 | 15:21 | Middle | 2 | 1 | 28.1 | 7.54 | 23.2 | 6.43 | 8.67 | 10.4 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)16 | 15:21 | Middle | 2 | 2 | 28.1 | 7.57 | 23.3 | 6.41 | 8.73 | 12.2 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)16 | 15:21 | Bottom | 3 | 1 | 27.9 | 7.58 | 23.5 | 6.27 | 8.38 | 10.1 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)16 | 15:21 | Bottom | 3 | 2 | 28 | 7.6 | 23.6 | 6.24 | 8.3 | 10.8 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)9 | 15:43 | Surface | 1 | 1 | 28.3 | 7.63 | 23.1 | 6.58 | 8.07 | 12.2 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)9 | 15:43 | Surface | 1 | 2 | 28.2 | 7.6 | 23 | 6.6 | 8.16 | 13.1 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)9 | 15:43 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)9 | 15:43 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)9 | 15:43 | Bottom | 3 | 1 | 28.1 | 7.58 | 23.3 | 6.34 | 8.63 | 12 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | IS(Mf)9 | 15:43 | Bottom | 3 | 2 | 28.1 | 7.6 | 23.4 | 6.31 | 8.71 | 10.4 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)3 | 16:03 | Surface | 1 | 1 | 28.3 | 7.57 | 23 | 6.56 | 8.24 | 10.7 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)3 | 16:03 | Surface | 1 | 2 | 28.4 | 7.59 | 23.1 | 6.59 | 8.19 | 12.3 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)3 | 16:03 | Middle | 2 | 1 | 28.2 | 7.56 | 23.2 | 6.4 | 8.78 | 13.2 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)3 | 16:03 | Middle | 2 | 2 | 28.2 | 7.54 | 23.3 | 6.37 | 8.86 | 11.6 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)3 | 16:03 | Bottom | 3 | 1 | 28 | 7.57 | 23.5 | 6.21 | 9.67 | 11.8 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Flood | CS(Mf)3 | 16:03 | Bottom | 3 | 2 | 28 | 7.59 | 23.5 | 6.19 | 9.75 | 12.7 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)3 | 8:41 | Surface | 1 | 1 | 28.3 | 7.54 | 22.8 | 6.35 | 8.39 | 13.4 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)3 | 8:41 | Surface | 1 | 2 | 28.2 | 7.57 | 22.9 | 6.38 | 8.41 | 10.9 |

| 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 |
|---------|------------|-------------------|---------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)3 | 8:41 | Middle | 2 | 1 | 28 | 7.52 | 23.2 | 6.26 | 8.93 | 13.4 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)3 | 8:41 | Middle | 2 | 2 | 27.9 | 7.55 | 23.1 | 6.22 | 9 | 13.5 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)3 | 8:41 | Bottom | 3 | 1 | 28 | 7.58 | 23.2 | 6.07 | 9.98 | 14.9 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)3 | 8:41 | Bottom | 3 | 2 | 28 | 7.6 | 23.3 | 6.1 | 9.94 | 12.9 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4a | 10:31 | Surface | 1 | 1 | 28 | 7.49 | 22.9 | 6.59 | 8.4 | 10.1 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4a | 10:31 | Surface | 1 | 2 | 28.1 | 7.52 | 23 | 6.54 | 8.53 | 11.1 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4a | 10:31 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4a | 10:31 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4a | 10:31 | Bottom | 3 | 1 | 28 | 7.46 | 23.2 | 6.36 | 8.76 | 14.1 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4a | 10:31 | Bottom | 3 | 2 | 27.9 | 7.49 | 23.3 | 6.39 | 8.68 | 12.2 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4 | 10:09 | Surface | 1 | 1 | 28.3 | 7.39 | 22.8 | 6.44 | 7.84 | 10.9 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4 | 10:09 | Surface | 1 | 2 | 28.2 | 7.43 | 22.9 | 6.47 | 7.92 | 10.3 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4 | 10:09 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4 | 10:09 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4 | 10:09 | Bottom | 3 | 1 | 28.1 | 7.46 | 23 | 6.29 | 8.21 | 12.3 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | SR4 | 10:09 | Bottom | 3 | 2 | 28.2 | 7.49 | 23.1 | 6.26 | 8.3 | 10 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS8 | 9:47 | Surface | 1 | 1 | 28.3 | 7.48 | 22.7 | 6.51 | 7.69 | 9.2 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS8 | 9:47 | Surface | 1 | 2 | 28.3 | 7.44 | 22.8 | 6.49 | 7.81 | 10.9 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS8 | 9:47 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS8 | 9:47 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS8 | 9:47 | Bottom | 3 | 1 | 28.1 | 7.5 | 22.9 | 6.35 | 9.03 | 10.8 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS8 | 9:47 | Bottom | 3 | 2 | 28 | 7.53 | 22.8 | 6.31 | 9.11 | 13.7 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)16 | 9:25 | Surface | 1 | 1 | 28.1 | 7.53 | 22.9 | 6.47 | 8.42 | 11.8 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)16 | 9:25 | Surface | 1 | 2 | 28 | 7.55 | 22.8 | 6.42 | 8.34 | 10 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)16 | 9:25 | Middle | 2 | 1 | 28 | 7.51 | 23.2 | 6.31 | 9 | 11.7 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)16 | 9:25 | Middle | 2 | 2 | 28 | 7.63 | 23.1 | 6.29 | 8.86 | 12.5 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)16 | 9:25 | Bottom | 3 | 1 | 27.8 | 7.57 | 23.4 | 6.18 | 8.15 | 10.7 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)16 | 9:25 | Bottom | 3 | 2 | 27.9 | 7.54 | 23.5 | 6.16 | 8.24 | 10.7 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)9 | 9:03 | Surface | 1 | 1 | 28.2 | 7.59 | 22.9 | 6.28 | 8.34 | 11.6 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)9 | 9:03 | Surface | 1 | 2 | 28.1 | 7.61 | 23 | 6.31 | 8.42 | 10.1 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)9 | 9:03 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)9 | 9:03 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)9 | 9:03 | Bottom | 3 | 1 | 28.1 | 7.57 | 23.3 | 6.17 | 8.84 | 14.1 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | IS(Mf)9 | 9:03 | Bottom | 3 | 2 | 28 | 7.59 | 23.2 | 6.19 | 8.91 | 14.2 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)5 | 10:55 | Surface | 1 | 1 | 28.1 | 7.39 | 23.1 | 6.52 | 8.4 | 10.1 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)5 | 10:55 | Surface | 1 | 2 | 28 | 7.4 | 23.2 | 6.5 | 8.47 | 11.9 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)5 | 10:55 | Middle | 2 | 1 | 28 | 7.36 | 23.5 | 6.31 | 8.87 | 13.4 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)5 | 10:55 | Middle | 2 | 2 | 27.9 | 7.38 | 23.4 | 6.33 | 8.75 | 11.4 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)5 | 10:55 | Bottom | 3 | 1 | 27.8 | 7.39 | 23.5 | 5.96 | 8.89 | 12.5 |
| TMCLKL | HY/2012/07 | 11-07-2015 | Mid-Ebb | CS(Mf)5 | 10:55 | Bottom | 3 | 2 | 27.7 | 7.43 | 23.6 | 5.99 | 8.96 | 10.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)5 | 17:15 | Surface | 1 | 1 | 28.1 | 7.64 | 22.5 | 6.64 | 9 | 14.4 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)5 | 17:15 | Surface | 1 | 2 | 28.3 | 7.67 | 22.5 | 6.67 | 8.96 | 11.6 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)5 | 17:15 | Middle | 2 | 1 | 28 | 7.65 | 23.1 | 6.6 | 9.53 | 14.3 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)5 | 17:15 | Middle | 2 | 2 | 27.8 | 7.68 | 23 | 6.56 | 9.61 | 13.5 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)5 | 17:15 | Bottom | 3 | 1 | 27.7 | 7.74 | 23.4 | 6.37 | 9.68 | 13.6 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)5 | 17:15 | Bottom | 3 | 2 | 27.9 | 7.72 | 23 | 6.42 | 9.74 | 14.6 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4a | 17:44 | Surface | 1 | 1 | 28 | 7.6 | 22.6 | 6.5 | 9.31 | 13 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4a | 17:44 | Surface | 1 | 2 | 28.3 | 7.58 | 22.5 | 6.56 | 9.27 | 13 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4a | 17:44 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4a | 17:44 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4a | 17:44 | Bottom | 3 | 1 | 28 | 7.64 | 22.6 | 6.38 | 9.44 | 14.2 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4a | 17:44 | Bottom | 3 | 2 | 27.9 | 7.65 | 22.8 | 6.43 | 9.4 | 14.1 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4 | 18:04 | Surface | 1 | 1 | 28.1 | 7.1 | 27.6 | 6.52 | 9.21 | 12.9 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4 | 18:04 | Surface | 1 | 2 | 28 | 7.14 | 27.3 | 6.55 | 9.17 | 11 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4 | 18:04 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4 | 18:04 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4 | 18:04 | Bottom | 3 | 1 | 28.1 | 7.1 | 22.6 | 6.36 | 9.83 | 12.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | SR4 | 18:04 | Bottom | 3 | 2 | 28.1 | 7.06 | 22 | 6.42 | 9.9 | 14.9 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS8 | 18:19 | Surface | 1 | 1 | 29 | 7.62 | 22.5 | 6.61 | 9.41 | 12.2 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS8 | 18:19 | Surface | 1 | 2 | 29.1 | 7.59 | 22.2 | 6.64 | 9.36 | 12.2 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS8 | 18:19 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS8 | 18:19 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS8 | 18:19 | Bottom | 3 | 1 | 28.9 | 7.6 | 22.5 | 6.54 | 9.87 | 13.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS8 | 18:19 | Bottom | 3 | 2 | 28.6 | 7.64 | 22 | 6.55 | 9.94 | 11.9 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)16 | 18:36 | Surface | 1 | 1 | 28.3 | 7.6 | 22.6 | 6.74 | 9.21 | 13.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)16 | 18:36 | Surface | 1 | 2 | 28.4 | 7.58 | 22 | 6.77 | 9.26 | 11.1 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)16 | 18:36 | Middle | 2 | 1 | 28.2 | 7.61 | 22.3 | 6.62 | 9.44 | 12.3 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)16 | 18:36 | Middle | 2 | 2 | 28.3 | 7.64 | 22 | 6.6 | 9.4 | 12.2 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)16 | 18:36 | Bottom | 3 | 1 | 28 | 7.61 | 22.8 | 6.47 | 9.61 | 13.5 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)16 | 18:36 | Bottom | 3 | 2 | 28 | 7.62 | 23 | 6.44 | 9.66 | 15.5 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)9 | 18:57 | Surface | 1 | 1 | 28.7 | 7.66 | 23.1 | 6.66 | 9.07 | 13.6 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)9 | 18:57 | Surface | 1 | 2 | 28.6 | 7.72 | 23.2 | 6.72 | 9.09 | 14.5 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)9 | 18:57 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)9 | 18:57 | Middle | 2 | 2 | | | | | | |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)9 | 18:57 | Bottom | 3 | 1 | 28.5 | 7.72 | 23 | 6.52 | 9.21 | 12 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | IS(Mf)9 | 18:57 | Bottom | 3 | 2 | 28.4 | 7.7 | 23.1 | 6.5 | 9.27 | 13.9 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)3 | 19:16 | Surface | 1 | 1 | 28.7 | 7.64 | 22.2 | 6.66 | 9.41 | 15.1 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)3 | 19:16 | Surface | 1 | 2 | 28.6 | 7.6 | 22.5 | 6.64 | 9.44 | 12.3 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)3 | 19:16 | Middle | 2 | 1 | 28.4 | 7.61 | 22.6 | 6.5 | 9.83 | 13.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)3 | 19:16 | Middle | 2 | 2 | 28.5 | 7.66 | 22.3 | 6.51 | 9.81 | 12.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)3 | 19:16 | Bottom | 3 | 1 | 28.5 | 7.71 | 23 | 6.41 | 10 | 12 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Flood | CS(Mf)3 | 19:16 | Bottom | 3 | 2 | 28.2 | 7.68 | 22.7 | 6.37 | 9.88 | 14.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)3 | 11:12 | Surface | 1 | 1 | 28.2 | 7.68 | 22.8 | 6.61 | 9.4 | 15 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)3 | 11:12 | Surface | 1 | 2 | 28.1 | 7.63 | 22.7 | 6.64 | 9.37 | 14.1 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)3 | 11:12 | Middle | 2 | 1 | 27.9 | 7.7 | 22.9 | 6.47 | 9.83 | 12.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)3 | 11:12 | Middle | 2 | 2 | 28 | 7.74 | 23 | 6.43 | 9.88 | 13.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)3 | 11:12 | Bottom | 3 | 1 | 27.6 | 7.81 | 23.3 | 6.27 | 10.4 | 12.5 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)3 | 11:12 | Bottom | 3 | 2 | 27.7 | 7.85 | 23.4 | 6.22 | 10.9 | 15.3 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4a | 13:06 | Surface | 1 | 1 | 28.2 | 7.62 | 22.7 | 6.42 | 9.31 | 14 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4a | 13:06 | Surface | 1 | 2 | 28.2 | 7.66 | 22.8 | 6.45 | 9.25 | 13.9 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4a | 13:06 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4a | 13:06 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4a | 13:06 | Bottom | 3 | 1 | 28.1 | 7.69 | 22.9 | 6.31 | 9.47 | 13.3 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4a | 13:06 | Bottom | 3 | 2 | 28.1 | 7.74 | 22.8 | 6.34 | 9.56 | 14.3 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4 | 12:49 | Surface | 1 | 1 | 28.1 | 7.65 | 27.8 | 6.45 | 9.26 | 12 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4 | 12:49 | Surface | 1 | 2 | 28.2 | 7.68 | 27.7 | 6.42 | 9.2 | 13.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4 | 12:49 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4 | 12:49 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4 | 12:49 | Bottom | 3 | 1 | 28 | 7.73 | 22.9 | 6.3 | 9.82 | 12.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | SR4 | 12:49 | Bottom | 3 | 2 | 28.1 | 7.79 | 22.9 | 6.33 | 9.87 | 13.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS8 | 12:32 | Surface | 1 | 1 | 28.2 | 7.59 | 22.6 | 6.57 | 9.32 | 14.9 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS8 | 12:32 | Surface | 1 | 2 | 28.3 | 7.62 | 22.7 | 6.53 | 9.38 | 14.1 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS8 | 12:32 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS8 | 12:32 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS8 | 12:32 | Bottom | 3 | 1 | 28.1 | 7.65 | 22.8 | 6.48 | 10.1 | 14.1 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS8 | 12:32 | Bottom | 3 | 2 | 28 | 7.68 | 22.7 | 6.45 | 9.84 | 15.7 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)16 | 12:00 | Surface | 1 | 1 | 28.2 | 7.61 | 22.8 | 6.68 | 9.26 | 13 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)16 | 12:00 | Surface | 1 | 2 | 28.1 | 7.66 | 22.7 | 6.63 | 9.34 | 12.1 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)16 | 12:00 | Middle | 2 | 1 | 28.1 | 7.69 | 22.9 | 6.51 | 9.47 | 14.2 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)16 | 12:00 | Middle | 2 | 2 | 28 | 7.65 | 22.8 | 6.54 | 9.52 | 15.2 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)16 | 12:00 | Bottom | 3 | 1 | 27.8 | 7.68 | 23.1 | 6.37 | 9.66 | 14.7 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)16 | 12:00 | Bottom | 3 | 2 | 27.7 | 7.73 | 23.2 | 6.4 | 9.6 | 14.4 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)9 | 11:41 | Surface | 1 | 1 | 28.2 | 7.71 | 23 | 6.51 | 9.18 | 13.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)9 | 11:41 | Surface | 1 | 2 | 28.3 | 7.66 | 22.9 | 6.55 | 9.11 | 12.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)9 | 11:41 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)9 | 11:41 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)9 | 11:41 | Bottom | 3 | 1 | 28.2 | 7.74 | 23.1 | 6.42 | 9.36 | 13.1 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | IS(Mf)9 | 11:41 | Bottom | 3 | 2 | 28.1 | 7.78 | 23 | 6.44 | 9.42 | 12.2 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)5 | 13:27 | Surface | 1 | 1 | 28.1 | 7.7 | 22.8 | 6.59 | 9.01 | 14.4 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)5 | 13:27 | Surface | 1 | 2 | 28 | 7.73 | 22.9 | 6.63 | 8.89 | 12.4 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)5 | 13:27 | Middle | 2 | 1 | 28 | 7.68 | 23.2 | 6.51 | 9.67 | 15.5 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)5 | 13:27 | Middle | 2 | 2 | 27.9 | 7.71 | 23.1 | 6.47 | 9.54 | 12.4 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)5 | 13:27 | Bottom | 3 | 1 | 27.8 | 7.78 | 23.5 | 6.34 | 9.87 | 13.8 |
| TMCLKL | HY/2012/07 | 14-07-2015 | Mid-Ebb | CS(Mf)5 | 13:27 | Bottom | 3 | 2 | 27.7 | 7.83 | 23.4 | 6.36 | 9.94 | 11.9 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)5 | 18:33 | Surface | 1 | 1 | 28.3 | 7.55 | 22.5 | 6.7 | 8.91 | 10.7 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)5 | 18:33 | Surface | 1 | 2 | 28.2 | 7.58 | 22.6 | 6.73 | 8.87 | 11.5 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)5 | 18:33 | Middle | 2 | 1 | 27.9 | 7.56 | 23.2 | 6.66 | 9.44 | 15.1 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)5 | 18:33 | Middle | 2 | 2 | 28 | 7.59 | 23.1 | 6.62 | 9.52 | 14.3 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)5 | 18:33 | Bottom | 3 | 1 | 27.9 | 7.65 | 23.2 | 6.43 | 9.59 | 12.5 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)5 | 18:33 | Bottom | 3 | 2 | 27.8 | 7.63 | 23.3 | 6.48 | 9.65 | 12.5 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4a | 18:53 | Surface | 1 | 1 | 28.3 | 7.51 | 22.6 | 6.56 | 9.22 | 14.8 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4a | 18:53 | Surface | 1 | 2 | 28.2 | 7.49 | 22.7 | 6.62 | 9.18 | 14.7 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4a | 18:53 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4a | 18:53 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4a | 18:53 | Bottom | 3 | 1 | 28 | 7.55 | 22.8 | 6.44 | 9.35 | 12.2 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4a | 18:53 | Bottom | 3 | 2 | 28.1 | 7.56 | 22.7 | 6.49 | 9.31 | 14.9 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4 | 19:13 | Surface | 1 | 1 | 28.2 | 7.01 | 22.4 | 6.58 | 9.12 | 13.7 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4 | 19:13 | Surface | 1 | 2 | 28.1 | 7.05 | 22.5 | 6.61 | 9.08 | 13.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4 | 19:13 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4 | 19:13 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4 | 19:13 | Bottom | 3 | 1 | 28.2 | 7.01 | 22.6 | 6.42 | 9.74 | 12.7 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | SR4 | 19:13 | Bottom | 3 | 2 | 28.1 | 6.97 | 22.7 | 6.48 | 9.87 | 12.8 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS8 | 19:33 | Surface | 1 | 1 | 28.4 | 7.53 | 22.5 | 6.67 | 9.32 | 13 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS8 | 19:33 | Surface | 1 | 2 | 28.3 | 7.5 | 22.4 | 6.7 | 9.27 | 13.9 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS8 | 19:33 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS8 | 19:33 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS8 | 19:33 | Bottom | 3 | 1 | 28.3 | 7.51 | 22.7 | 6.6 | 9.78 | 14.7 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS8 | 19:33 | Bottom | 3 | 2 | 28.2 | 7.55 | 22.8 | 6.61 | 9.85 | 12.8 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)16 | 19:53 | Surface | 1 | 1 | 28.5 | 7.51 | 22.3 | 6.8 | 9.12 | 14.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)16 | 19:53 | Surface | 1 | 2 | 28.4 | 7.49 | 22.4 | 6.83 | 9.17 | 11.9 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)16 | 19:53 | Middle | 2 | 1 | 28.3 | 7.52 | 22.5 | 6.68 | 9.35 | 15 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)16 | 19:53 | Middle | 2 | 2 | 28.4 | 7.55 | 22.4 | 6.66 | 9.31 | 13 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)16 | 19:53 | Bottom | 3 | 1 | 28.1 | 7.52 | 22.9 | 6.53 | 9.52 | 12.4 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)16 | 19:53 | Bottom | 3 | 2 | 28 | 7.53 | 23 | 6.5 | 9.57 | 13.4 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)9 | 20:13 | Surface | 1 | 1 | 28.6 | 7.57 | 23 | 6.72 | 8.98 | 11.7 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)9 | 20:13 | Surface | 1 | 2 | 28.6 | 7.63 | 23.1 | 6.78 | 9 | 13.5 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)9 | 20:13 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)9 | 20:13 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)9 | 20:13 | Bottom | 3 | 1 | 28.3 | 7.63 | 23 | 6.58 | 9.12 | 12.8 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | IS(Mf)9 | 20:13 | Bottom | 3 | 2 | 28.2 | 7.61 | 22.9 | 6.56 | 9.18 | 11.9 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)3 | 20:33 | Surface | 1 | 1 | 28.6 | 7.55 | 22.2 | 6.72 | 9.32 | 14 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)3 | 20:33 | Surface | 1 | 2 | 28.5 | 7.51 | 22.3 | 6.7 | 9.35 | 11.2 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)3 | 20:33 | Middle | 2 | 1 | 28.4 | 7.52 | 22.4 | 6.56 | 9.74 | 15.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)3 | 20:33 | Middle | 2 | 2 | 28.3 | 7.57 | 22.3 | 6.57 | 9.72 | 15.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)3 | 20:33 | Bottom | 3 | 1 | 28.2 | 7.62 | 22.6 | 6.47 | 9.91 | 14.9 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Flood | CS(Mf)3 | 20:33 | Bottom | 3 | 2 | 28.1 | 7.59 | 22.7 | 6.43 | 9.79 | 14.7 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)3 | 12:34 | Surface | 1 | 1 | 28.7 | 7.56 | 22.5 | 6.62 | 9.44 | 11.3 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)3 | 12:34 | Surface | 1 | 2 | 28.6 | 7.6 | 22.6 | 6.64 | 9.37 | 12.2 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)3 | 12:34 | Middle | 2 | 1 | 28.6 | 7.64 | 23 | 6.6 | 9.59 | 13.4 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)3 | 12:34 | Middle | 2 | 2 | 28.5 | 7.68 | 22.9 | 6.57 | 9.62 | 11.5 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)3 | 12:34 | Bottom | 3 | 1 | 28.4 | 7.71 | 23.4 | 6.38 | 10.4 | 15.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)3 | 12:34 | Bottom | 3 | 2 | 28.3 | 7.67 | 23.3 | 6.35 | 10.8 | 16.2 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4a | 14:17 | Surface | 1 | 1 | 28.6 | 7.56 | 22.6 | 6.43 | 9.34 | 11.2 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4a | 14:17 | Surface | 1 | 2 | 28.5 | 7.59 | 22.7 | 6.46 | 9.29 | 13.9 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4a | 14:17 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4a | 14:17 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4a | 14:17 | Bottom | 3 | 1 | 28.5 | 7.62 | 22.8 | 6.41 | 9.4 | 15 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4a | 14:17 | Bottom | 3 | 2 | 28.4 | 7.65 | 22.7 | 6.37 | 9.46 | 14.2 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4 | 13:59 | Surface | 1 | 1 | 28.5 | 7.11 | 22.6 | 6.41 | 9.36 | 13.1 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4 | 13:59 | Surface | 1 | 2 | 28.4 | 7.12 | 22.7 | 6.38 | 9.41 | 12.2 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4 | 13:59 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4 | 13:59 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4 | 13:59 | Bottom | 3 | 1 | 28.3 | 7.16 | 22.5 | 6.36 | 9.86 | 14.8 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | SR4 | 13:59 | Bottom | 3 | 2 | 28.2 | 7.18 | 22.6 | 6.34 | 9.91 | 13.9 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS8 | 13:42 | Surface | 1 | 1 | 28.6 | 7.21 | 22.6 | 6.52 | 9.44 | 11.3 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS8 | 13:42 | Surface | 1 | 2 | 28.5 | 7.26 | 22.5 | 6.56 | 9.48 | 14.2 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS8 | 13:42 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS8 | 13:42 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS8 | 13:42 | Bottom | 3 | 1 | 28.5 | 7.16 | 22.6 | 6.5 | 9.69 | 13.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS8 | 13:42 | Bottom | 3 | 2 | 28.4 | 7.1 | 22.6 | 6.47 | 9.74 | 13.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)16 | 13:21 | Surface | 1 | 1 | 28.5 | 7.61 | 22.4 | 6.71 | 9.28 | 13 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)16 | 13:21 | Surface | 1 | 2 | 28.6 | 7.66 | 22.5 | 6.68 | 9.36 | 14 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)16 | 13:21 | Middle | 2 | 1 | 28.4 | 7.6 | 22.6 | 6.58 | 9.43 | 12.3 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)16 | 13:21 | Middle | 2 | 2 | 28.4 | 7.56 | 22.6 | 6.55 | 9.48 | 14.2 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)16 | 13:21 | Bottom | 3 | 1 | 28.3 | 7.69 | 22.8 | 6.42 | 9.67 | 13.5 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)16 | 13:21 | Bottom | 3 | 2 | 28.2 | 7.73 | 22.9 | 6.4 | 9.73 | 13.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)9 | 13:02 | Surface | 1 | 1 | 28.7 | 7.59 | 23.2 | 6.58 | 8.99 | 14.4 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)9 | 13:02 | Surface | 1 | 2 | 28.6 | 7.64 | 23.1 | 6.63 | 9.08 | 13.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)9 | 13:02 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)9 | 13:02 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)9 | 13:02 | Bottom | 3 | 1 | 28.5 | 7.68 | 23.2 | 6.53 | 9.16 | 14.7 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | IS(Mf)9 | 13:02 | Bottom | 3 | 2 | 28.4 | 7.71 | 23.3 | 6.55 | 9.21 | 12 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)5 | 14:42 | Surface | 1 | 1 | 28.7 | 7.59 | 22.7 | 6.58 | 8.99 | 12.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)5 | 14:42 | Surface | 1 | 2 | 28.6 | 7.62 | 22.8 | 6.64 | 8.92 | 14.3 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)5 | 14:42 | Middle | 2 | 1 | 28.4 | 7.64 | 23.3 | 6.53 | 9.56 | 14.3 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)5 | 14:42 | Middle | 2 | 2 | 28.5 | 7.68 | 23.2 | 6.56 | 9.59 | 12.5 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)5 | 14:42 | Bottom | 3 | 1 | 28.2 | 7.68 | 23.4 | 6.48 | 9.68 | 12.6 |
| TMCLKL | HY/2012/07 | 16-07-2015 | Mid-Ebb | CS(Mf)5 | 14:42 | Bottom | 3 | 2 | 28.1 | 7.73 | 23.4 | 6.46 | 9.74 | 13.6 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)5 | 7:15 | Surface | 1 | 1 | 28 | 7.73 | 23 | 6.64 | 8.21 | 10.7 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)5 | 7:15 | Surface | 1 | 2 | 27.9 | 7.75 | 23.1 | 6.66 | 8.23 | 12.3 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)5 | 7:15 | Middle | 2 | 1 | 27.8 | 7.66 | 23.2 | 6.5 | 9.43 | 14.1 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)5 | 7:15 | Middle | 2 | 2 | 27.7 | 7.68 | 23.3 | 6.52 | 9.45 | 13.2 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)5 | 7:15 | Bottom | 3 | 1 | 27.6 | 7.82 | 23.4 | 6.37 | 9.66 | 11.6 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)5 | 7:15 | Bottom | 3 | 2 | 27.5 | 7.8 | 23.4 | 6.35 | 9.64 | 12.6 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4a | 7:30 | Surface | 1 | 1 | 27.9 | 7.63 | 23.1 | 6.71 | 8.35 | 12.5 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4a | 7:30 | Surface | 1 | 2 | 27.8 | 7.65 | 23.2 | 6.69 | 8.37 | 13.4 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4a | 7:30 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4a | 7:30 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4a | 7:30 | Bottom | 3 | 1 | 27.7 | 7.77 | 23.3 | 6.52 | 9.24 | 13.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4a | 7:30 | Bottom | 3 | 2 | 27.6 | 7.79 | 23.4 | 6.54 | 9.26 | 11.1 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4 | 7:45 | Surface | 1 | 1 | 28 | 7.66 | 23.1 | 6.49 | 8.24 | 12.4 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4 | 7:45 | Surface | 1 | 2 | 27.9 | 7.64 | 23.2 | 6.47 | 8.26 | 12.4 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4 | 7:45 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4 | 7:45 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4 | 7:45 | Bottom | 3 | 1 | 27.7 | 7.73 | 23.3 | 6.33 | 8.47 | 11 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | SR4 | 7:45 | Bottom | 3 | 2 | 27.6 | 7.75 | 23.4 | 6.35 | 8.49 | 11.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS8 | 8:00 | Surface | 1 | 1 | 27.9 | 7.72 | 23 | 6.66 | 8.04 | 9.6 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS8 | 8:00 | Surface | 1 | 2 | 27.8 | 7.7 | 23.1 | 6.68 | 8.06 | 12.1 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS8 | 8:00 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS8 | 8:00 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS8 | 8:00 | Bottom | 3 | 1 | 27.7 | 7.65 | 23.2 | 6.41 | 8.29 | 11.6 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS8 | 8:00 | Bottom | 3 | 2 | 27.7 | 7.63 | 23.3 | 6.43 | 8.31 | 10 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)16 | 8:25 | Surface | 1 | 1 | 28.1 | 7.63 | 23.1 | 6.7 | 7.94 | 12.7 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)16 | 8:25 | Surface | 1 | 2 | 28 | 7.65 | 23.2 | 6.72 | 7.96 | 11.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)16 | 8:25 | Middle | 2 | 1 | 27.9 | 7.81 | 23.3 | 6.6 | 8.11 | 11.4 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)16 | 8:25 | Middle | 2 | 2 | 27.8 | 7.83 | 23.3 | 6.58 | 8.13 | 12.2 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)16 | 8:25 | Bottom | 3 | 1 | 27.7 | 7.7 | 23.4 | 6.51 | 8.43 | 11.8 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)16 | 8:25 | Bottom | 3 | 2 | 27.6 | 7.72 | 23.4 | 6.53 | 8.45 | 11.8 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)9 | 8:50 | Surface | 1 | 1 | 28.1 | 7.75 | 23.1 | 6.67 | 8.13 | 9.8 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)9 | 8:50 | Surface | 1 | 2 | 28.2 | 7.77 | 23.2 | 6.65 | 8.15 | 10.6 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)9 | 8:50 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)9 | 8:50 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)9 | 8:50 | Bottom | 3 | 1 | 28 | 7.8 | 23.3 | 6.43 | 8.26 | 12.4 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | IS(Mf)9 | 8:50 | Bottom | 3 | 2 | 27.9 | 7.82 | 23.4 | 6.45 | 8.28 | 13.2 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)3 | 9:10 | Surface | 1 | 1 | 28 | 7.81 | 23 | 6.59 | 8.24 | 12.4 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)3 | 9:10 | Surface | 1 | 2 | 27.9 | 7.83 | 22.9 | 6.61 | 8.26 | 13.2 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)3 | 9:10 | Middle | 2 | 1 | 27.7 | 7.64 | 23.1 | 6.48 | 8.37 | 10.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)3 | 9:10 | Middle | 2 | 2 | 27.6 | 7.66 | 23.2 | 6.46 | 8.39 | 10.1 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)3 | 9:10 | Bottom | 3 | 1 | 27.5 | 7.72 | 23.4 | 6.37 | 8.47 | 11.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Flood | CS(Mf)3 | 9:10 | Bottom | 3 | 2 | 27.6 | 7.74 | 23.3 | 6.35 | 8.49 | 11 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)3 | 12:48 | Surface | 1 | 1 | 28.3 | 7.59 | 22.8 | 6.52 | 9.46 | 12.3 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)3 | 12:48 | Surface | 1 | 2 | 28.3 | 7.54 | 22.9 | 6.55 | 9.43 | 12.3 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)3 | 12:48 | Middle | 2 | 1 | 28 | 7.61 | 23.1 | 6.38 | 9.89 | 14.8 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)3 | 12:48 | Middle | 2 | 2 | 28.1 | 7.65 | 23 | 6.34 | 9.94 | 13.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)3 | 12:48 | Bottom | 3 | 1 | 27.8 | 7.72 | 23.4 | 6.18 | 11 | 15.4 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)3 | 12:48 | Bottom | 3 | 2 | 27.7 | 7.76 | 23.5 | 6.13 | 11.5 | 13.8 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4a | 14:38 | Surface | 1 | 1 | 28.1 | 7.53 | 22.9 | 6.33 | 9.37 | 14.1 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4a | 14:38 | Surface | 1 | 2 | 28 | 7.57 | 22.8 | 6.36 | 9.31 | 13 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4a | 14:38 | Middle | 2 | 1 | | | | | | |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4a | 14:38 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4a | 14:38 | Bottom | 3 | 1 | 27.9 | 7.6 | 22.9 | 6.22 | 9.53 | 14.3 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4a | 14:38 | Bottom | 3 | 2 | 28 | 7.65 | 23 | 6.25 | 9.62 | 13.5 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4 | 14:16 | Surface | 1 | 1 | 28.1 | 7.56 | 22.9 | 6.36 | 9.32 | 14 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4 | 14:16 | Surface | 1 | 2 | 28 | 7.59 | 23 | 6.33 | 9.29 | 11.1 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4 | 14:16 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4 | 14:16 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4 | 14:16 | Bottom | 3 | 1 | 28 | 7.64 | 23 | 6.21 | 9.88 | 14.8 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | SR4 | 14:16 | Bottom | 3 | 2 | 27.9 | 7.7 | 23.1 | 6.24 | 9.93 | 12.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS8 | 13:54 | Surface | 1 | 1 | 28.2 | 7.5 | 22.7 | 6.48 | 9.38 | 11.3 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS8 | 13:54 | Surface | 1 | 2 | 28.1 | 7.53 | 22.8 | 6.44 | 9.44 | 11.3 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS8 | 13:54 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS8 | 13:54 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS8 | 13:54 | Bottom | 3 | 1 | 28.1 | 7.56 | 22.8 | 6.39 | 10.7 | 14 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS8 | 13:54 | Bottom | 3 | 2 | 28 | 7.59 | 22.9 | 6.36 | 9.9 | 12.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)16 | 13:32 | Surface | 1 | 1 | 28.1 | 7.52 | 22.8 | 6.6 | 9.32 | 13 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)16 | 13:32 | Surface | 1 | 2 | 28.2 | 7.57 | 22.9 | 6.54 | 9.4 | 12.2 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)16 | 13:32 | Middle | 2 | 1 | 28 | 7.6 | 23 | 6.42 | 9.53 | 13.3 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)16 | 13:32 | Middle | 2 | 2 | 28.1 | 7.56 | 22.9 | 6.45 | 9.58 | 11.5 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)16 | 13:32 | Bottom | 3 | 1 | 27.7 | 7.59 | 23.2 | 6.28 | 9.72 | 14.6 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)16 | 13:32 | Bottom | 3 | 2 | 27.6 | 7.64 | 23.3 | 6.31 | 9.66 | 13.5 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)9 | 13:10 | Surface | 1 | 1 | 28.4 | 7.62 | 23 | 6.42 | 9.24 | 12 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)9 | 13:10 | Surface | 1 | 2 | 28.3 | 7.57 | 23.1 | 6.46 | 9.17 | 11.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)9 | 13:10 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)9 | 13:10 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)9 | 13:10 | Bottom | 3 | 1 | 28.3 | 7.65 | 23.1 | 6.33 | 9.42 | 11.3 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | IS(Mf)9 | 13:10 | Bottom | 3 | 2 | 28.3 | 7.69 | 23.2 | 6.35 | 9.48 | 14.2 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)5 | 15:00 | Surface | 1 | 1 | 28.1 | 7.61 | 22.9 | 6.5 | 9.07 | 10.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)5 | 15:00 | Surface | 1 | 2 | 28.2 | 7.64 | 23 | 6.54 | 8.95 | 10.7 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)5 | 15:00 | Middle | 2 | 1 | 28.1 | 7.59 | 23.3 | 6.42 | 9.73 | 12.6 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)5 | 15:00 | Middle | 2 | 2 | 28.1 | 7.62 | 23.2 | 6.38 | 9.6 | 15.4 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)5 | 15:00 | Bottom | 3 | 1 | 27.9 | 7.69 | 23.5 | 6.25 | 9.93 | 15.9 |
| TMCLKL | HY/2012/07 | 18-07-2015 | Mid-Ebb | CS(Mf)5 | 15:00 | Bottom | 3 | 2 | 27.8 | 7.74 | 23.6 | 6.27 | 10 | 13 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)5 | 8:49 | Surface | 1 | 1 | 27.1 | 7.67 | 20.9 | 6.41 | 12.4 | 14.9 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)5 | 8:49 | Surface | 1 | 2 | 27 | 7.7 | 21 | 6.45 | 12.6 | 16.4 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)5 | 8:49 | Middle | 2 | 1 | 27 | 7.65 | 21.2 | 6.33 | 13.2 | 17.2 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)5 | 8:49 | Middle | 2 | 2 | 26.9 | 7.68 | 21.3 | 6.29 | 13.6 | 19 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)5 | 8:49 | Bottom | 3 | 1 | 26.7 | 7.75 | 21.5 | 6.19 | 13.9 | 16.7 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)5 | 8:49 | Bottom | 3 | 2 | 26.6 | 7.8 | 21.4 | 6.18 | 14.2 | 17 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4a | 9:11 | Surface | 1 | 1 | 27.1 | 7.59 | 20.9 | 6.24 | 11.9 | 15.5 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4a | 9:11 | Surface | 1 | 2 | 27.1 | 7.63 | 21 | 6.27 | 12.2 | 17.1 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4a | 9:11 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4a | 9:11 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4a | 9:11 | Bottom | 3 | 1 | 26.8 | 7.66 | 21.2 | 6.13 | 12.7 | 16.5 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4a | 9:11 | Bottom | 3 | 2 | 26.9 | 7.71 | 21.3 | 6.16 | 12.9 | 18.1 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4 | 9:33 | Surface | 1 | 1 | 27 | 7.62 | 20.8 | 6.27 | 12.2 | 19.5 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4 | 9:33 | Surface | 1 | 2 | 27.1 | 7.65 | 20.8 | 6.24 | 12.6 | 18.9 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4 | 9:33 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4 | 9:33 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4 | 9:33 | Bottom | 3 | 1 | 26.8 | 7.7 | 21.1 | 6.12 | 13.5 | 20.7 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | SR4 | 9:33 | Bottom | 3 | 2 | 26.9 | 7.76 | 20.9 | 6.15 | 13.8 | 17.6 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS8 | 9:55 | Surface | 1 | 1 | 27.2 | 7.41 | 20.7 | 6.39 | 12.1 | 16.9 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS8 | 9:55 | Surface | 1 | 2 | 27.1 | 7.44 | 20.8 | 6.35 | 12 | 16.8 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS8 | 9:55 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS8 | 9:55 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS8 | 9:55 | Bottom | 3 | 1 | 27 | 7.47 | 20.9 | 6.3 | 12.9 | 19.4 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS8 | 9:55 | Bottom | 3 | 2 | 26.9 | 7.5 | 20.8 | 6.27 | 13.4 | 20.1 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)16 | 10:17 | Surface | 1 | 1 | 27.2 | 7.58 | 20.8 | 6.51 | 10.8 | 16.2 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)16 | 10:17 | Surface | 1 | 2 | 27.1 | 7.63 | 20.9 | 6.45 | 10.3 | 16.5 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)16 | 10:17 | Middle | 2 | 1 | 26.9 | 7.66 | 21.8 | 6.33 | 11.1 | 16.7 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)16 | 10:17 | Middle | 2 | 2 | 27 | 7.62 | 21.9 | 6.36 | 11.4 | 16 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)16 | 10:17 | Bottom | 3 | 1 | 26.7 | 7.65 | 22 | 6.19 | 12.2 | 15.9 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)16 | 10:17 | Bottom | 3 | 2 | 26.8 | 7.7 | 21.9 | 6.22 | 12.5 | 15 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)9 | 10:39 | Surface | 1 | 1 | 27.4 | 7.68 | 20.6 | 6.33 | 11 | 14.3 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)9 | 10:39 | Surface | 1 | 2 | 27.3 | 7.63 | 20.7 | 6.37 | 10.8 | 16.2 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)9 | 10:39 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)9 | 10:39 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)9 | 10:39 | Bottom | 3 | 1 | 27.2 | 7.71 | 20.9 | 6.24 | 11.8 | 15.3 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | IS(Mf)9 | 10:39 | Bottom | 3 | 2 | 27.3 | 7.75 | 21 | 6.26 | 12.1 | 16.9 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)3 | 11:01 | Surface | 1 | 1 | 27.3 | 7.65 | 20.7 | 6.43 | 11.4 | 18.2 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)3 | 11:01 | Surface | 1 | 2 | 27.2 | 7.6 | 20.8 | 6.46 | 11.6 | 15.1 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)3 | 11:01 | Middle | 2 | 1 | 27.1 | 7.67 | 21 | 6.29 | 12.6 | 17.6 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)3 | 11:01 | Middle | 2 | 2 | 27 | 7.71 | 21.1 | 6.25 | 12.8 | 16.6 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)3 | 11:01 | Bottom | 3 | 1 | 26.8 | 7.78 | 21.3 | 6.09 | 11.5 | 17.3 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Flood | CS(Mf)3 | 11:01 | Bottom | 3 | 2 | 26.7 | 7.82 | 21.4 | 6.04 | 11.9 | 16.7 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)3 | 14:25 | Surface | 1 | 1 | 27.5 | 7.69 | 20.5 | 6.32 | 14.5 | 17.4 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)3 | 14:25 | Surface | 1 | 2 | 27.4 | 7.71 | 20.6 | 6.3 | 14.7 | 17.5 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)3 | 14:25 | Middle | 2 | 1 | 27.4 | 7.74 | 20.7 | 6.17 | 15.7 | 20.6 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)3 | 14:25 | Middle | 2 | 2 | 27.3 | 7.76 | 20.8 | 6.19 | 15.9 | 20.9 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)3 | 14:25 | Bottom | 3 | 1 | 27.1 | 7.88 | 20.9 | 6 | 16.5 | 21.8 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)3 | 14:25 | Bottom | 3 | 2 | 27 | 7.86 | 21 | 6.02 | 16.7 | 20.4 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4a | 16:15 | Surface | 1 | 1 | 27.4 | 7.94 | 20.5 | 6.11 | 13.3 | 17.3 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4a | 16:15 | Surface | 1 | 2 | 27.3 | 7.92 | 20.5 | 6.09 | 13.5 | 20.3 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4a | 16:15 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4a | 16:15 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4a | 16:15 | Bottom | 3 | 1 | 27.1 | 7.68 | 20.7 | 5.98 | 14.1 | 18.3 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4a | 16:15 | Bottom | 3 | 2 | 27.2 | 7.7 | 20.8 | 6 | 14.3 | 20 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4 | 15:41 | Surface | 1 | 1 | 27.4 | 7.65 | 20.5 | 6.14 | 15.9 | 23.9 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4 | 15:41 | Surface | 1 | 2 | 27.3 | 7.67 | 20.5 | 6.16 | 16.1 | 20.9 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4 | 15:41 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4 | 15:41 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4 | 15:41 | Bottom | 3 | 1 | 27.3 | 7.81 | 20.6 | 6.04 | 16.9 | 22 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | SR4 | 15:41 | Bottom | 3 | 2 | 27.2 | 7.83 | 20.7 | 6.06 | 17.1 | 21.7 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS8 | 15:29 | Surface | 1 | 1 | 27.5 | 7.73 | 20.6 | 6.24 | 16.8 | 20.5 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS8 | 15:29 | Surface | 1 | 2 | 27.6 | 7.71 | 20.7 | 6.22 | 17 | 20.8 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS8 | 15:29 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS8 | 15:29 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS8 | 15:29 | Bottom | 3 | 1 | 27.3 | 8.04 | 20.8 | 6.11 | 17.8 | 21.9 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS8 | 15:29 | Bottom | 3 | 2 | 27.2 | 8.06 | 20.9 | 6.09 | 18 | 24.8 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)16 | 15:06 | Surface | 1 | 1 | 27.4 | 7.81 | 20.4 | 6.33 | 13.7 | 19.2 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)16 | 15:06 | Surface | 1 | 2 | 27.3 | 7.83 | 20.5 | 6.31 | 13.9 | 18.1 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)16 | 15:06 | Middle | 2 | 1 | 27.3 | 7.65 | 20.6 | 6.21 | 16.5 | 21.8 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)16 | 15:06 | Middle | 2 | 2 | 27.3 | 7.67 | 20.7 | 6.23 | 16.3 | 21.5 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)16 | 15:06 | Bottom | 3 | 1 | 27.2 | 7.94 | 20.8 | 6.04 | 17.1 | 22.2 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)16 | 15:06 | Bottom | 3 | 2 | 27.1 | 7.96 | 20.8 | 6.06 | 17.3 | 22 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)9 | 14:46 | Surface | 1 | 1 | 27.4 | 7.74 | 20.4 | 6.24 | 17.8 | 21.7 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)9 | 14:46 | Surface | 1 | 2 | 27.3 | 7.76 | 20.5 | 6.22 | 18 | 23.8 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)9 | 14:46 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)9 | 14:46 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)9 | 14:46 | Bottom | 3 | 1 | 27.2 | 7.81 | 20.6 | 6.17 | 19.4 | 20.2 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | IS(Mf)9 | 14:46 | Bottom | 3 | 2 | 27.1 | 7.83 | 20.7 | 6.15 | 19.6 | 20.5 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)5 | 16:40 | Surface | 1 | 1 | 27.5 | 8.03 | 20.5 | 6.3 | 14.9 | 17.9 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)5 | 16:40 | Surface | 1 | 2 | 27.5 | 8.05 | 20.6 | 6.28 | 15.1 | 18.1 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)5 | 16:40 | Middle | 2 | 1 | 27.4 | 8.11 | 20.7 | 6.15 | 15.7 | 22 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)5 | 16:40 | Middle | 2 | 2 | 27.3 | 8.09 | 20.7 | 6.13 | 15.5 | 21.7 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)5 | 16:40 | Bottom | 3 | 1 | 27.2 | 7.96 | 20.8 | 6.04 | 18 | 21 |
| TMCLKL | HY/2012/07 | 21-07-2015 | Mid-Ebb | CS(Mf)5 | 16:40 | Bottom | 3 | 2 | 27.1 | 7.94 | 20.9 | 6.06 | 18.2 | 25.5 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)5 | 10:27 | Surface | 1 | 1 | 26.2 | 7.42 | 19.8 | 7.23 | 18.7 | 21 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)5 | 10:27 | Surface | 1 | 2 | 26.3 | 7.38 | 19.9 | 7.19 | 17.9 | 21.1 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)5 | 10:27 | Middle | 2 | 1 | 26.3 | 7.32 | 20 | 7.08 | 15.2 | 16.8 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)5 | 10:27 | Middle | 2 | 2 | 26.3 | 7.35 | 20.1 | 7.05 | 15.6 | 15.4 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)5 | 10:27 | Bottom | 3 | 1 | 26.2 | 7.38 | 20.3 | 6.88 | 20.4 | 15 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)5 | 10:27 | Bottom | 3 | 2 | 26.1 | 7.41 | 20.4 | 6.85 | 19.8 | 14.7 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4a | 10:53 | Surface | 1 | 1 | 26.2 | 7.34 | 19.8 | 7.08 | 16.4 | 21 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4a | 10:53 | Surface | 1 | 2 | 26.2 | 7.37 | 19.8 | 7.11 | 17.2 | 20.1 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4a | 10:53 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4a | 10:53 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4a | 10:53 | Bottom | 3 | 1 | 26.2 | 7.38 | 19.9 | 7.02 | 18.3 | 16 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4a | 10:53 | Bottom | 3 | 2 | 26.3 | 7.33 | 20 | 7 | 19 | 12.6 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4 | 11:10 | Surface | 1 | 1 | 26.2 | 7.42 | 19.7 | 7.25 | 17.6 | 18.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4 | 11:10 | Surface | 1 | 2 | 26.3 | 7.38 | 19.8 | 7.18 | 18.1 | 18.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4 | 11:10 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4 | 11:10 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4 | 11:10 | Bottom | 3 | 1 | 26.3 | 7.33 | 19.9 | 7.11 | 19.3 | 14 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | SR4 | 11:10 | Bottom | 3 | 2 | 26.3 | 7.35 | 19.9 | 7.07 | 18.7 | 13.5 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS8 | 11:28 | Surface | 1 | 1 | 26.3 | 7.41 | 19.6 | 7.14 | 15.8 | 21 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS8 | 11:28 | Surface | 1 | 2 | 26.3 | 7.44 | 19.7 | 7.12 | 16.3 | 19.5 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS8 | 11:28 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS8 | 11:28 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS8 | 11:28 | Bottom | 3 | 1 | 26.3 | 7.39 | 19.9 | 7.02 | 17.4 | 14 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS8 | 11:28 | Bottom | 3 | 2 | 26.3 | 7.37 | 19.8 | 6.98 | 18 | 11.7 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)16 | 11:46 | Surface | 1 | 1 | 26.3 | 7.38 | 19.6 | 7.09 | 16.7 | 18.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)16 | 11:46 | Surface | 1 | 2 | 26.4 | 7.4 | 19.6 | 7.11 | 17.5 | 15.6 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)16 | 11:46 | Middle | 2 | 1 | 26.3 | 7.43 | 19.7 | 7.03 | 15.3 | 19.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)16 | 11:46 | Middle | 2 | 2 | 26.3 | 7.47 | 19.7 | 7 | 15.8 | 18.4 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)16 | 11:46 | Bottom | 3 | 1 | 26.2 | 7.4 | 19.9 | 6.87 | 19.2 | 14 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)16 | 11:46 | Bottom | 3 | 2 | 26.3 | 7.43 | 19.9 | 6.84 | 18.6 | 14.4 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)9 | 12:07 | Surface | 1 | 1 | 26.4 | 7.32 | 19.6 | 7.2 | 17.2 | 19.6 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)9 | 12:07 | Surface | 1 | 2 | 26.4 | 7.35 | 19.5 | 7.17 | 17.9 | 19.5 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)9 | 12:07 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)9 | 12:07 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)9 | 12:07 | Bottom | 3 | 1 | 26.4 | 7.39 | 19.6 | 6.97 | 18.8 | 14.1 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | IS(Mf)9 | 12:07 | Bottom | 3 | 2 | 26.4 | 7.41 | 19.6 | 6.94 | 19.3 | 13.6 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)3 | 12:27 | Surface | 1 | 1 | 26.4 | 7.3 | 19.7 | 7.34 | 16.2 | 22.4 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)3 | 12:27 | Surface | 1 | 2 | 26.5 | 7.33 | 19.8 | 7.31 | 17.1 | 18.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)3 | 12:27 | Middle | 2 | 1 | 26.3 | 7.37 | 19.9 | 7.24 | 15 | 18 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)3 | 12:27 | Middle | 2 | 2 | 26.4 | 7.39 | 19.9 | 7.2 | 15.8 | 15.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)3 | 12:27 | Bottom | 3 | 1 | 26.2 | 7.36 | 20.2 | 7.08 | 19.4 | 13 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Flood | CS(Mf)3 | 12:27 | Bottom | 3 | 2 | 26.2 | 7.4 | 20.1 | 7.05 | 20.7 | 11.7 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)3 | 15:38 | Surface | 1 | 1 | 26.3 | 7.37 | 19.8 | 7.28 | 19.5 | 18.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)3 | 15:38 | Surface | 1 | 2 | 26.2 | 7.32 | 19.9 | 7.25 | 19.1 | 18.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)3 | 15:38 | Middle | 2 | 1 | 26.2 | 7.44 | 20.1 | 7.31 | 19.7 | 19.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)3 | 15:38 | Middle | 2 | 2 | 26.1 | 7.48 | 20 | 7.29 | 20.4 | 17.6 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)3 | 15:38 | Bottom | 3 | 1 | 25.9 | 7.59 | 20.3 | 7.04 | 21.8 | 11.7 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)3 | 15:38 | Bottom | 3 | 2 | 26 | 7.53 | 20.4 | 6.99 | 20.9 | 10.8 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4a | 17:26 | Surface | 1 | 1 | 26.3 | 7.4 | 20.1 | 7.1 | 17.4 | 19.6 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4a | 17:26 | Surface | 1 | 2 | 26.2 | 7.37 | 20.2 | 7.07 | 17.9 | 18.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4a | 17:26 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4a | 17:26 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4a | 17:26 | Bottom | 3 | 1 | 26.2 | 7.42 | 20.2 | 6.98 | 18 | 15 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4a | 17:26 | Bottom | 3 | 2 | 26.2 | 7.47 | 20.3 | 6.94 | 18.8 | 13.5 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4 | 17:10 | Surface | 1 | 1 | 26.3 | 7.36 | 20.1 | 7.11 | 18.3 | 21.4 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4 | 17:10 | Surface | 1 | 2 | 26.2 | 7.39 | 20.2 | 7.08 | 18 | 19.5 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4 | 17:10 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4 | 17:10 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4 | 17:10 | Bottom | 3 | 1 | 26.2 | 7.42 | 20.2 | 7.06 | 20.1 | 15 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | SR4 | 17:10 | Bottom | 3 | 2 | 26.1 | 7.46 | 20.3 | 7.03 | 20.8 | 13.5 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS8 | 16:54 | Surface | 1 | 1 | 26.4 | 7.43 | 20.2 | 7.09 | 16.7 | 21 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS8 | 16:54 | Surface | 1 | 2 | 26.3 | 7.47 | 20.1 | 7.04 | 16.2 | 16.9 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS8 | 16:54 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS8 | 16:54 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS8 | 16:54 | Bottom | 3 | 1 | 26.2 | 7.51 | 20.2 | 7.02 | 17.6 | 14.3 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS8 | 16:54 | Bottom | 3 | 2 | 26.1 | 7.49 | 20.2 | 7.05 | 18.1 | 13.5 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)16 | 16:33 | Surface | 1 | 1 | 26.2 | 7.4 | 19.8 | 7.06 | 18.2 | 16.8 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)16 | 16:33 | Surface | 1 | 2 | 26.3 | 7.46 | 19.9 | 7.04 | 18.7 | 18.2 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)16 | 16:33 | Middle | 2 | 1 | 26.2 | 7.48 | 20.2 | 6.98 | 19.1 | 14.4 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)16 | 16:33 | Middle | 2 | 2 | 26.1 | 7.45 | 20.1 | 7.03 | 19.6 | 15.4 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)16 | 16:33 | Bottom | 3 | 1 | 26.1 | 7.52 | 20.4 | 6.91 | 19.8 | 15 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)16 | 16:33 | Bottom | 3 | 2 | 26 | 7.58 | 20.3 | 6.85 | 20.2 | 12.6 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)9 | 16:06 | Surface | 1 | 1 | 26.2 | 7.37 | 19.9 | 7.13 | 18.1 | 16.8 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)9 | 16:06 | Surface | 1 | 2 | 26.1 | 7.4 | 20 | 7.1 | 18.6 | 19.5 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)9 | 16:06 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)9 | 16:06 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)9 | 16:06 | Bottom | 3 | 1 | 26 | 7.42 | 20.1 | 7.01 | 19.8 | 14 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | IS(Mf)9 | 16:06 | Bottom | 3 | 2 | 26.1 | 7.49 | 20.2 | 6.96 | 20.3 | 11.7 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)5 | 17:47 | Surface | 1 | 1 | 26.3 | 7.46 | 20 | 7.18 | 17.8 | 19.6 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)5 | 17:47 | Surface | 1 | 2 | 26.4 | 7.48 | 19.9 | 7.15 | 18.2 | 18.2 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)5 | 17:47 | Middle | 2 | 1 | 26.3 | 7.41 | 20.2 | 7.12 | 18.9 | 18 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)5 | 17:47 | Middle | 2 | 2 | 26.2 | 7.44 | 20.3 | 7.07 | 19.3 | 15.4 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)5 | 17:47 | Bottom | 3 | 1 | 26.1 | 7.49 | 20.4 | 6.93 | 20.6 | 15 |
| TMCLKL | HY/2012/07 | 23-07-2015 | Mid-Ebb | CS(Mf)5 | 17:47 | Bottom | 3 | 2 | 26 | 7.54 | 20.3 | 6.96 | 20.9 | 13.5 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)5 | 12:15 | Surface | 1 | 1 | 26.4 | 7.33 | 19.9 | 7.29 | 17.8 | 26.9 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)5 | 12:15 | Surface | 1 | 2 | 26.3 | 7.29 | 20 | 7.25 | 17 | 24 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)5 | 12:15 | Middle | 2 | 1 | 26.3 | 7.23 | 20.1 | 7.14 | 14.3 | 20 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)5 | 12:15 | Middle | 2 | 2 | 26.2 | 7.26 | 20 | 7.11 | 14.7 | 19.1 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)5 | 12:15 | Bottom | 3 | 1 | 26.2 | 7.29 | 20.4 | 6.94 | 19.5 | 20.8 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)5 | 12:15 | Bottom | 3 | 2 | 26.3 | 7.32 | 20.5 | 6.91 | 18.9 | 19.1 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4a | 12:37 | Surface | 1 | 1 | 26.3 | 7.25 | 19.8 | 7.14 | 15.5 | 21.3 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4a | 12:37 | Surface | 1 | 2 | 26.2 | 7.28 | 19.9 | 7.17 | 16.3 | 21.2 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4a | 12:37 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4a | 12:37 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4a | 12:37 | Bottom | 3 | 1 | 26.3 | 7.29 | 20 | 7.08 | 17.4 | 23 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4a | 12:37 | Bottom | 3 | 2 | 26.4 | 7.24 | 20.1 | 7.06 | 18.1 | 20.5 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4 | 12:59 | Surface | 1 | 1 | 26.4 | 7.33 | 19.8 | 7.31 | 16.7 | 21.4 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4 | 12:59 | Surface | 1 | 2 | 26.3 | 7.29 | 19.9 | 7.24 | 17.2 | 22.7 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4 | 12:59 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4 | 12:59 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4 | 12:59 | Bottom | 3 | 1 | 26.4 | 7.24 | 20 | 7.17 | 18.4 | 24.6 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | SR4 | 12:59 | Bottom | 3 | 2 | 26.4 | 7.26 | 19.9 | 7.13 | 17.8 | 23.5 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS8 | 13:21 | Surface | 1 | 1 | 26.4 | 7.32 | 19.8 | 7.2 | 14.9 | 20.9 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS8 | 13:21 | Surface | 1 | 2 | 26.4 | 7.33 | 19.7 | 7.18 | 15.4 | 23.1 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS8 | 13:21 | Middle | 2 | 1 | | | | | | |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS8 | 13:21 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS8 | 13:21 | Bottom | 3 | 1 | 26.2 | 7.3 | 19.8 | 7.08 | 16.5 | 23.1 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS8 | 13:21 | Bottom | 3 | 2 | 26.3 | 7.28 | 19.9 | 7.04 | 17.1 | 22.5 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)16 | 13:43 | Surface | 1 | 1 | 26.5 | 7.29 | 19.6 | 7.15 | 15.8 | 26.5 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)16 | 13:43 | Surface | 1 | 2 | 26.4 | 7.31 | 19.7 | 7.17 | 16.6 | 24.9 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)16 | 13:43 | Middle | 2 | 1 | 26.3 | 7.34 | 19.8 | 7.09 | 14.4 | 18.7 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)16 | 13:43 | Middle | 2 | 2 | 26.4 | 7.38 | 19.7 | 7.06 | 14.9 | 18.9 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)16 | 13:43 | Bottom | 3 | 1 | 26.3 | 7.31 | 19.9 | 6.93 | 18.3 | 24.5 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)16 | 13:43 | Bottom | 3 | 2 | 26.2 | 7.34 | 20 | 6.9 | 17.7 | 20 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)9 | 14:05 | Surface | 1 | 1 | 26.4 | 7.23 | 19.6 | 7.26 | 16.3 | 22.8 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)9 | 14:05 | Surface | 1 | 2 | 26.5 | 7.26 | 19.7 | 7.23 | 17 | 20.8 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)9 | 14:05 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)9 | 14:05 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)9 | 14:05 | Bottom | 3 | 1 | 26.3 | 7.3 | 19.7 | 7.03 | 17.9 | 25.4 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | IS(Mf)9 | 14:05 | Bottom | 3 | 2 | 26.4 | 7.32 | 19.6 | 7 | 18.4 | 23 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)3 | 14:29 | Surface | 1 | 1 | 26.6 | 7.21 | 19.8 | 7.4 | 15.3 | 21.4 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)3 | 14:29 | Surface | 1 | 2 | 26.5 | 7.24 | 19.9 | 7.37 | 16.2 | 24.3 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)3 | 14:29 | Middle | 2 | 1 | 26.4 | 7.28 | 19.9 | 7.3 | 14.1 | 21.2 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)3 | 14:29 | Middle | 2 | 2 | 26.5 | 7.3 | 20 | 7.26 | 14.9 | 22.4 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)3 | 14:29 | Bottom | 3 | 1 | 26.3 | 7.27 | 20.3 | 7.14 | 18.5 | 24.8 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Flood | CS(Mf)3 | 14:29 | Bottom | 3 | 2 | 26.2 | 7.31 | 20.2 | 7.11 | 19.8 | 21.8 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)3 | 17:50 | Surface | 1 | 1 | 26.5 | 7.24 | 19.6 | 7.26 | 16.8 | 21.1 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)3 | 17:50 | Surface | 1 | 2 | 26.4 | 7.27 | 19.7 | 7.23 | 17.3 | 22.8 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)3 | 17:50 | Middle | 2 | 1 | 26.5 | 7.27 | 19.8 | 7.19 | 15.2 | 24.3 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)3 | 17:50 | Middle | 2 | 2 | 26.5 | 7.25 | 19.8 | 7.2 | 14.8 | 19.2 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)3 | 17:50 | Bottom | 3 | 1 | 26.4 | 7.34 | 20 | 7.08 | 19.2 | 21.1 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)3 | 17:50 | Bottom | 3 | 2 | 26.3 | 7.3 | 20.1 | 7.05 | 20.1 | 21.2 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4a | 19:21 | Surface | 1 | 1 | 26.3 | 7.31 | 19.6 | 7.08 | 14.6 | 19 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4a | 19:21 | Surface | 1 | 2 | 26.4 | 7.33 | 19.7 | 7.12 | 15.2 | 21.3 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4a | 19:21 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4a | 19:21 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4a | 19:21 | Bottom | 3 | 1 | 26.4 | 7.36 | 19.8 | 7.03 | 16.6 | 23.2 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4a | 19:21 | Bottom | 3 | 2 | 26.4 | 7.39 | 19.9 | 6.99 | 17.3 | 22.5 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4 | 19:05 | Surface | 1 | 1 | 26.3 | 7.31 | 19.7 | 7.46 | 15.2 | 21.3 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4 | 19:05 | Surface | 1 | 2 | 26.4 | 7.34 | 19.6 | 7.43 | 15.9 | 22.3 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4 | 19:05 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4 | 19:05 | Middle | 2 | 2 | | | | | | |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4 | 19:05 | Bottom | 3 | 1 | 26.4 | 7.37 | 19.8 | 7.29 | 17 | 20.8 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | SR4 | 19:05 | Bottom | 3 | 2 | 26.5 | 7.4 | 19.9 | 7.25 | 17.8 | 23.5 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS8 | 18:50 | Surface | 1 | 1 | 26.3 | 7.36 | 19.5 | 7.36 | 14.8 | 19.2 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS8 | 18:50 | Surface | 1 | 2 | 26.3 | 7.35 | 19.5 | 7.39 | 15.5 | 23.3 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS8 | 18:50 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS8 | 18:50 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS8 | 18:50 | Bottom | 3 | 1 | 26.3 | 7.39 | 19.7 | 7.22 | 18.4 | 26.2 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS8 | 18:50 | Bottom | 3 | 2 | 26.4 | 7.4 | 19.7 | 7.19 | 17.6 | 26.6 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)16 | 18:30 | Surface | 1 | 1 | 26.3 | 7.37 | 19.3 | 7.24 | 16.3 | 22.8 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)16 | 18:30 | Surface | 1 | 2 | 26.2 | 7.39 | 19.4 | 7.21 | 17 | 26.4 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)16 | 18:30 | Middle | 2 | 1 | 26.3 | 7.39 | 19.5 | 7.15 | 15.2 | 21.3 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)16 | 18:30 | Middle | 2 | 2 | 26.4 | 7.37 | 19.6 | 7.12 | 14.6 | 20.4 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)16 | 18:30 | Bottom | 3 | 1 | 26.4 | 7.39 | 19.8 | 7.05 | 19.6 | 25.6 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)16 | 18:30 | Bottom | 3 | 2 | 26.5 | 7.4 | 19.9 | 7 | 18.7 | 22.4 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)9 | 18:12 | Surface | 1 | 1 | 26.4 | 7.28 | 19.5 | 7.32 | 15.7 | 23.3 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)9 | 18:12 | Surface | 1 | 2 | 26.4 | 7.3 | 19.5 | 7.35 | 16.6 | 21.5 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)9 | 18:12 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)9 | 18:12 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)9 | 18:12 | Bottom | 3 | 1 | 26.4 | 7.28 | 19.6 | 7.21 | 17.3 | 22.8 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | IS(Mf)9 | 18:12 | Bottom | 3 | 2 | 26.4 | 7.25 | 19.7 | 7.18 | 18 | 20.9 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)5 | 19:39 | Surface | 1 | 1 | 26.3 | 7.36 | 19.7 | 7.23 | 16.8 | 18.9 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)5 | 19:39 | Surface | 1 | 2 | 26.2 | 7.32 | 19.7 | 7.18 | 16 | 19.2 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)5 | 19:39 | Middle | 2 | 1 | 26.3 | 7.29 | 19.8 | 7.26 | 15.3 | 18.4 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)5 | 19:39 | Middle | 2 | 2 | 26.3 | 7.33 | 19.9 | 7.22 | 14.6 | 21.9 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)5 | 19:39 | Bottom | 3 | 1 | 26.5 | 7.35 | 20.2 | 7.09 | 19.2 | 24.3 |
| TMCLKL | HY/2012/07 | 25-07-2015 | Mid-Ebb | CS(Mf)5 | 19:39 | Bottom | 3 | 2 | 26.4 | 7.38 | 20.3 | 7.05 | 18.6 | 22.4 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)5 | 16:10 | Surface | 1 | 1 | 26.5 | 7.39 | 20.1 | 7.35 | 16.9 | 22.3 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)5 | 16:10 | Surface | 1 | 2 | 26.4 | 7.35 | 20.1 | 7.31 | 16.1 | 18.1 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)5 | 16:10 | Middle | 2 | 1 | 26.4 | 7.29 | 20.1 | 7.2 | 13.4 | 20.1 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)5 | 16:10 | Middle | 2 | 2 | 26.3 | 7.32 | 20.2 | 7.17 | 13.8 | 20.7 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)5 | 16:10 | Bottom | 3 | 1 | 26.3 | 7.35 | 20.5 | 7 | 18.6 | 20.8 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)5 | 16:10 | Bottom | 3 | 2 | 26.2 | 7.38 | 20.6 | 6.97 | 18 | 25.8 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4a | 16:32 | Surface | 1 | 1 | 26.4 | 7.31 | 20 | 7.2 | 14.6 | 21.9 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4a | 16:32 | Surface | 1 | 2 | 26.3 | 7.34 | 19.9 | 7.23 | 15.4 | 18.5 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4a | 16:32 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4a | 16:32 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4a | 16:32 | Bottom | 3 | 1 | 26.2 | 7.35 | 20.1 | 7.14 | 16.5 | 24 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4a | 16:32 | Bottom | 3 | 2 | 26.3 | 7.3 | 20.2 | 7.12 | 17.2 | 22.8 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4 | 16:54 | Surface | 1 | 1 | 26.4 | 7.29 | 19.9 | 7.37 | 15.8 | 23.7 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4 | 16:54 | Surface | 1 | 2 | 26.5 | 7.35 | 20 | 7.3 | 16.3 | 22.8 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4 | 16:54 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4 | 16:54 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4 | 16:54 | Bottom | 3 | 1 | 26.4 | 7.3 | 20.1 | 7.23 | 17.5 | 23.1 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | SR4 | 16:54 | Bottom | 3 | 2 | 26.3 | 7.32 | 20 | 7.19 | 16.9 | 19.8 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS8 | 17:16 | Surface | 1 | 1 | 26.5 | 7.38 | 19.8 | 7.26 | 16 | 22.4 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS8 | 17:16 | Surface | 1 | 2 | 26.4 | 7.39 | 19.9 | 7.24 | 14.5 | 23.2 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS8 | 17:16 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS8 | 17:16 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS8 | 17:16 | Bottom | 3 | 1 | 26.3 | 7.36 | 20 | 7.14 | 15.6 | 22.5 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS8 | 17:16 | Bottom | 3 | 2 | 26.4 | 7.34 | 19.9 | 7.1 | 16.2 | 24.3 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)16 | 17:38 | Surface | 1 | 1 | 26.6 | 7.35 | 19.7 | 7.21 | 14.9 | 20.8 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)16 | 17:38 | Surface | 1 | 2 | 26.5 | 7.37 | 19.8 | 7.23 | 15.7 | 18 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)16 | 17:38 | Middle | 2 | 1 | 26.4 | 7.4 | 19.8 | 7.15 | 13.5 | 21.7 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)16 | 17:38 | Middle | 2 | 2 | 26.5 | 7.44 | 19.9 | 7.12 | 14 | 19.4 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)16 | 17:38 | Bottom | 3 | 1 | 26.4 | 7.37 | 20 | 6.99 | 17.4 | 23.8 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)16 | 17:38 | Bottom | 3 | 2 | 26.4 | 7.4 | 20.1 | 6.96 | 16.8 | 22 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)9 | 18:00 | Surface | 1 | 1 | 26.6 | 7.29 | 19.7 | 7.32 | 15.4 | 16.2 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)9 | 18:00 | Surface | 1 | 2 | 26.5 | 7.32 | 19.8 | 7.29 | 16.1 | 19.6 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)9 | 18:00 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)9 | 18:00 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)9 | 18:00 | Bottom | 3 | 1 | 26.4 | 7.36 | 19.8 | 7.09 | 17 | 19.7 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | IS(Mf)9 | 18:00 | Bottom | 3 | 2 | 26.5 | 7.38 | 19.9 | 7.06 | 17.5 | 23.1 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)3 | 18:24 | Surface | 1 | 1 | 26.7 | 7.27 | 20 | 7.46 | 14.4 | 18.7 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)3 | 18:24 | Surface | 1 | 2 | 26.6 | 7.3 | 19.9 | 7.43 | 15.3 | 21.4 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)3 | 18:24 | Middle | 2 | 1 | 26.5 | 7.34 | 20 | 7.36 | 13.2 | 17.2 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)3 | 18:24 | Middle | 2 | 2 | 26.6 | 7.36 | 20.1 | 7.32 | 14 | 19.6 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)3 | 18:24 | Bottom | 3 | 1 | 26.4 | 7.33 | 20.3 | 7.2 | 17.6 | 20.7 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Flood | CS(Mf)3 | 18:24 | Bottom | 3 | 2 | 26.3 | 7.37 | 20.4 | 7.17 | 18.9 | 25.4 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)3 | 10:10 | Surface | 1 | 1 | 26.4 | 7.34 | 19.7 | 7.63 | 12.9 | 18.1 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)3 | 10:10 | Surface | 1 | 2 | 26.5 | 7.31 | 19.6 | 7.6 | 13.3 | 20 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)3 | 10:10 | Middle | 2 | 1 | 26.5 | 7.29 | 19.8 | 7.49 | 14.2 | 21.3 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)3 | 10:10 | Middle | 2 | 2 | 26.5 | 7.32 | 19.8 | 7.52 | 14.8 | 23.7 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)3 | 10:10 | Bottom | 3 | 1 | 26.4 | 7.36 | 20.2 | 7.33 | 16.6 | 20.5 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)3 | 10:10 | Bottom | 3 | 2 | 26.4 | 7.33 | 20.1 | 7.3 | 17.2 | 22.3 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4a | 11:55 | Surface | 1 | 1 | 26.3 | 7.27 | 19.8 | 7.31 | 15 | 22.5 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4a | 11:55 | Surface | 1 | 2 | 26.3 | 7.3 | 19.8 | 7.28 | 14.1 | 18.3 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4a | 11:55 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4a | 11:55 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4a | 11:55 | Bottom | 3 | 1 | 26.2 | 7.24 | 19.9 | 7.17 | 15.8 | 20.5 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4a | 11:55 | Bottom | 3 | 2 | 26.1 | 7.28 | 20 | 7.13 | 15.2 | 18.2 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4 | 11:34 | Surface | 1 | 1 | 26.3 | 7.34 | 19.7 | 7.47 | 15.1 | 22.7 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4 | 11:34 | Surface | 1 | 2 | 26.4 | 7.29 | 19.8 | 7.44 | 15.8 | 22.1 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4 | 11:34 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4 | 11:34 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4 | 11:34 | Bottom | 3 | 1 | 26.4 | 7.3 | 19.9 | 7.3 | 16.7 | 24.2 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | SR4 | 11:34 | Bottom | 3 | 2 | 26.4 | 7.33 | 19.9 | 7.28 | 17.1 | 24 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS8 | 11:15 | Surface | 1 | 1 | 26.4 | 7.34 | 19.7 | 7.34 | 15.3 | 23 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS8 | 11:15 | Surface | 1 | 2 | 26.5 | 7.37 | 19.6 | 7.31 | 14.6 | 19 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS8 | 11:15 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS8 | 11:15 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS8 | 11:15 | Bottom | 3 | 1 | 26.4 | 7.38 | 19.9 | 7.2 | 16.4 | 22.4 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS8 | 11:15 | Bottom | 3 | 2 | 26.4 | 7.4 | 20 | 7.23 | 15.7 | 23.6 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)16 | 10:52 | Surface | 1 | 1 | 26.4 | 7.4 | 19.5 | 7.41 | 13.8 | 19.3 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)16 | 10:52 | Surface | 1 | 2 | 26.4 | 7.37 | 19.6 | 7.38 | 14.4 | 20.2 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)16 | 10:52 | Middle | 2 | 1 | 26.4 | 7.39 | 19.6 | 7.26 | 14.7 | 23.5 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)16 | 10:52 | Middle | 2 | 2 | 26.4 | 7.42 | 19.7 | 7.22 | 15.3 | 19.9 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)16 | 10:52 | Bottom | 3 | 1 | 26.5 | 7.33 | 19.9 | 7.09 | 17.1 | 24.2 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)16 | 10:52 | Bottom | 3 | 2 | 26.5 | 7.35 | 20 | 7.06 | 17.8 | 22.1 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)9 | 10:33 | Surface | 1 | 1 | 26.4 | 7.33 | 19.6 | 7.48 | 14.6 | 19 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)9 | 10:33 | Surface | 1 | 2 | 26.4 | 7.3 | 19.5 | 7.44 | 13.9 | 22.2 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)9 | 10:33 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)9 | 10:33 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)9 | 10:33 | Bottom | 3 | 1 | 26.4 | 7.36 | 19.7 | 7.22 | 15.5 | 21.7 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | IS(Mf)9 | 10:33 | Bottom | 3 | 2 | 26.5 | 7.34 | 19.8 | 7.19 | 16.1 | 20.9 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)5 | 12:13 | Surface | 1 | 1 | 26.3 | 7.32 | 20 | 7.46 | 15.8 | 22.1 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)5 | 12:13 | Surface | 1 | 2 | 26.4 | 7.35 | 20 | 7.43 | 15.1 | 22.7 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)5 | 12:13 | Middle | 2 | 1 | 26.3 | 7.29 | 20.2 | 7.35 | 14.2 | 18.5 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)5 | 12:13 | Middle | 2 | 2 | 26.3 | 7.33 | 20.1 | 7.31 | 13.6 | 20.4 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)5 | 12:13 | Bottom | 3 | 1 | 26.3 | 7.36 | 20.4 | 7.11 | 16.7 | 22.3 |
| TMCLKL | HY/2012/07 | 28-07-2015 | Mid-Ebb | CS(Mf)5 | 12:13 | Bottom | 3 | 2 | 26.2 | 7.38 | 20.4 | 7.09 | 17.3 | 24.2 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)5 | 17:33 | Surface | 1 | 1 | 27.9 | 7.74 | 23.3 | 6.89 | 8.07 | 11.3 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)5 | 17:33 | Surface | 1 | 2 | 27.9 | 7.7 | 23.2 | 6.84 | 7.99 | 11.2 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)5 | 17:33 | Middle | 2 | 1 | 27.7 | 7.78 | 23.4 | 6.73 | 9.19 | 13.7 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)5 | 17:33 | Middle | 2 | 2 | 27.6 | 7.73 | 23.3 | 6.7 | 9.27 | 12.1 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)5 | 17:33 | Bottom | 3 | 1 | 27.4 | 7.82 | 23.6 | 6.58 | 9.36 | 14 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)5 | 17:33 | Bottom | 3 | 2 | 27.5 | 7.81 | 23.5 | 6.55 | 9.41 | 11.3 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4a | 18:09 | Surface | 1 | 1 | 27.9 | 7.71 | 23.2 | 6.81 | 7.97 | 12.7 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4a | 18:09 | Surface | 1 | 2 | 28 | 7.75 | 23.1 | 6.84 | 7.98 | 11.2 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4a | 18:09 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4a | 18:09 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4a | 18:09 | Bottom | 3 | 1 | 27.7 | 7.87 | 23.3 | 6.69 | 8.43 | 13.5 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4a | 18:09 | Bottom | 3 | 2 | 27.7 | 7.74 | 23.4 | 6.72 | 8.52 | 12.8 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4 | 18:23 | Surface | 1 | 1 | 27.9 | 7.76 | 23.3 | 6.63 | 7.97 | 11.2 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4 | 18:23 | Surface | 1 | 2 | 27.8 | 7.79 | 23.2 | 6.66 | 8.03 | 9.6 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4 | 18:23 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4 | 18:23 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4 | 18:23 | Bottom | 3 | 1 | 27.7 | 7.8 | 23.5 | 6.51 | 8.19 | 12.3 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | SR4 | 18:23 | Bottom | 3 | 2 | 27.6 | 7.84 | 23.4 | 6.47 | 8.25 | 11.6 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS8 | 18:39 | Surface | 1 | 1 | 27.8 | 7.69 | 23.2 | 6.89 | 7.86 | 9.4 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS8 | 18:39 | Surface | 1 | 2 | 27.9 | 7.73 | 23.1 | 6.86 | 7.91 | 9.5 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS8 | 18:39 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS8 | 18:39 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS8 | 18:39 | Bottom | 3 | 1 | 27.7 | 7.78 | 23.4 | 6.57 | 8.12 | 11.4 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS8 | 18:39 | Bottom | 3 | 2 | 27.8 | 7.79 | 23.3 | 6.55 | 8.07 | 9.7 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)16 | 18:57 | Surface | 1 | 1 | 28 | 7.66 | 23.2 | 6.79 | 7.7 | 10 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)16 | 18:57 | Surface | 1 | 2 | 27.9 | 7.61 | 23.1 | 6.82 | 7.78 | 11.7 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)16 | 18:57 | Middle | 2 | 1 | 27.7 | 7.75 | 23.4 | 6.73 | 7.88 | 11 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)16 | 18:57 | Middle | 2 | 2 | 27.6 | 7.79 | 23.5 | 6.76 | 7.93 | 10.3 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)16 | 18:57 | Bottom | 3 | 1 | 27.5 | 7.8 | 23.6 | 6.68 | 8.17 | 12.3 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)16 | 18:57 | Bottom | 3 | 2 | 27.4 | 7.83 | 23.7 | 6.64 | 8.11 | 12.2 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)9 | 19:21 | Surface | 1 | 1 | 28 | 7.89 | 23.1 | 6.8 | 7.95 | 11.1 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)9 | 19:21 | Surface | 1 | 2 | 27.9 | 7.85 | 23 | 6.84 | 7.9 | 10.3 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)9 | 19:21 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)9 | 19:21 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)9 | 19:21 | Bottom | 3 | 1 | 27.7 | 7.81 | 23.4 | 6.6 | 8.06 | 12.1 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | IS(Mf)9 | 19:21 | Bottom | 3 | 2 | 27.6 | 7.83 | 23.3 | 6.63 | 8.12 | 12.2 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)3 | 19:45 | Surface | 1 | 1 | 27.8 | 7.81 | 23.2 | 6.68 | 7.81 | 9.4 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)3 | 19:45 | Surface | 1 | 2 | 27.9 | 7.84 | 23.3 | 6.65 | 7.88 | 12.6 |

| 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 |
|---------|------------|-------------------|-----------|----------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)3 | 19:45 | Middle | 2 | 1 | 27.6 | 7.72 | 23.5 | 6.51 | 8.06 | 9.7 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)3 | 19:45 | Middle | 2 | 2 | 27.7 | 7.78 | 23.4 | 6.54 | 8.11 | 12.2 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)3 | 19:45 | Bottom | 3 | 1 | 27.5 | 7.8 | 23.7 | 6.49 | 8.3 | 12.5 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Flood | CS(Mf)3 | 19:45 | Bottom | 3 | 2 | 27.4 | 7.86 | 23.6 | 6.47 | 8.37 | 11.7 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)3 | 11:26 | Surface | 1 | 1 | 28.1 | 7.87 | 23.1 | 6.65 | 8.15 | 11.4 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)3 | 11:26 | Surface | 1 | 2 | 28 | 7.89 | 23 | 6.67 | 8.17 | 11.4 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)3 | 11:26 | Middle | 2 | 1 | 27.7 | 7.7 | 23.2 | 6.54 | 8.28 | 10.8 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)3 | 11:26 | Middle | 2 | 2 | 27.8 | 7.72 | 23.3 | 6.52 | 8.3 | 12.5 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)3 | 11:26 | Bottom | 3 | 1 | 27.9 | 7.78 | 23.5 | 6.43 | 8.38 | 11.7 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)3 | 11:26 | Bottom | 3 | 2 | 27.8 | 7.8 | 23.4 | 6.41 | 8.4 | 11.8 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4a | 13:16 | Surface | 1 | 1 | 27.9 | 7.69 | 23.3 | 6.77 | 8.26 | 13.2 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4a | 13:16 | Surface | 1 | 2 | 28 | 7.71 | 23.2 | 6.75 | 8.28 | 10.8 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4a | 13:16 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4a | 13:16 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4a | 13:16 | Bottom | 3 | 1 | 27.8 | 7.83 | 23.4 | 6.58 | 9.15 | 14.6 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4a | 13:16 | Bottom | 3 | 2 | 27.7 | 7.85 | 23.5 | 6.6 | 9.17 | 11.9 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4 | 12:54 | Surface | 1 | 1 | 28.1 | 7.72 | 23.2 | 6.55 | 8.15 | 11.4 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4 | 12:54 | Surface | 1 | 2 | 28 | 7.7 | 23.3 | 6.53 | 8.17 | 10.6 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4 | 12:54 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4 | 12:54 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4 | 12:54 | Bottom | 3 | 1 | 27.8 | 7.79 | 23.5 | 6.39 | 8.38 | 10.9 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | SR4 | 12:54 | Bottom | 3 | 2 | 27.7 | 7.81 | 23.4 | 6.41 | 8.4 | 11.8 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS8 | 12:32 | Surface | 1 | 1 | 28 | 7.78 | 23.1 | 6.72 | 7.95 | 10.3 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS8 | 12:32 | Surface | 1 | 2 | 27.9 | 7.76 | 23 | 6.74 | 7.97 | 10.4 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS8 | 12:32 | Middle | 2 | 1 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS8 | 12:32 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS8 | 12:32 | Bottom | 3 | 1 | 27.8 | 7.71 | 23.3 | 6.47 | 8.2 | 10.7 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS8 | 12:32 | Bottom | 3 | 2 | 27.7 | 7.69 | 23.2 | 6.49 | 8.22 | 11.5 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)16 | 12:10 | Surface | 1 | 1 | 28.2 | 7.69 | 23.2 | 6.76 | 7.85 | 11 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)16 | 12:10 | Surface | 1 | 2 | 28.1 | 7.71 | 23.3 | 6.78 | 7.87 | 10.2 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)16 | 12:10 | Middle | 2 | 1 | 27.9 | 7.87 | 23.4 | 6.66 | 8.02 | 10.4 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)16 | 12:10 | Middle | 2 | 2 | 28 | 7.89 | 23.3 | 6.64 | 8.04 | 11.3 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)16 | 12:10 | Bottom | 3 | 1 | 27.8 | 7.76 | 23.4 | 6.57 | 8.34 | 11.7 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)16 | 12:10 | Bottom | 3 | 2 | 27.7 | 7.78 | 23.5 | 6.59 | 8.36 | 12.5 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)9 | 11:48 | Surface | 1 | 1 | 28.3 | 7.81 | 23.2 | 6.73 | 8.04 | 9.6 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)9 | 11:48 | Surface | 1 | 2 | 28.2 | 7.83 | 23.3 | 6.71 | 8.06 | 10.5 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)9 | 11:48 | Middle | 2 | 1 | | | | | | |

| 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 |
|---------|------------|-------------------|---------|---------|------------|---------|---------|-----------|--------|------|-------|------|--------|------|
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)9 | 11:48 | Middle | 2 | 2 | | | | | | |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)9 | 11:48 | Bottom | 3 | 1 | 28 | 7.86 | 23.4 | 6.49 | 8.17 | 9.8 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | IS(Mf)9 | 11:48 | Bottom | 3 | 2 | 28.1 | 7.88 | 23.5 | 6.51 | 8.19 | 11.5 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)5 | 13:40 | Surface | 1 | 1 | 28.1 | 7.79 | 23.1 | 6.7 | 8.12 | 10.6 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)5 | 13:40 | Surface | 1 | 2 | 28 | 7.81 | 23.2 | 6.72 | 8.14 | 12.2 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)5 | 13:40 | Middle | 2 | 1 | 27.8 | 7.72 | 23.4 | 6.56 | 9.34 | 14 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)5 | 13:40 | Middle | 2 | 2 | 27.9 | 7.74 | 23.3 | 5.58 | 9.36 | 13.1 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)5 | 13:40 | Bottom | 3 | 1 | 27.6 | 7.88 | 23.4 | 6.43 | 9.57 | 13.4 |
| TMCLKL | HY/2012/07 | 30-07-2015 | Mid-Ebb | CS(Mf)5 | 13:40 | Bottom | 3 | 2 | 27.7 | 7.86 | 23.5 | 6.41 | 9.55 | 13.4 |

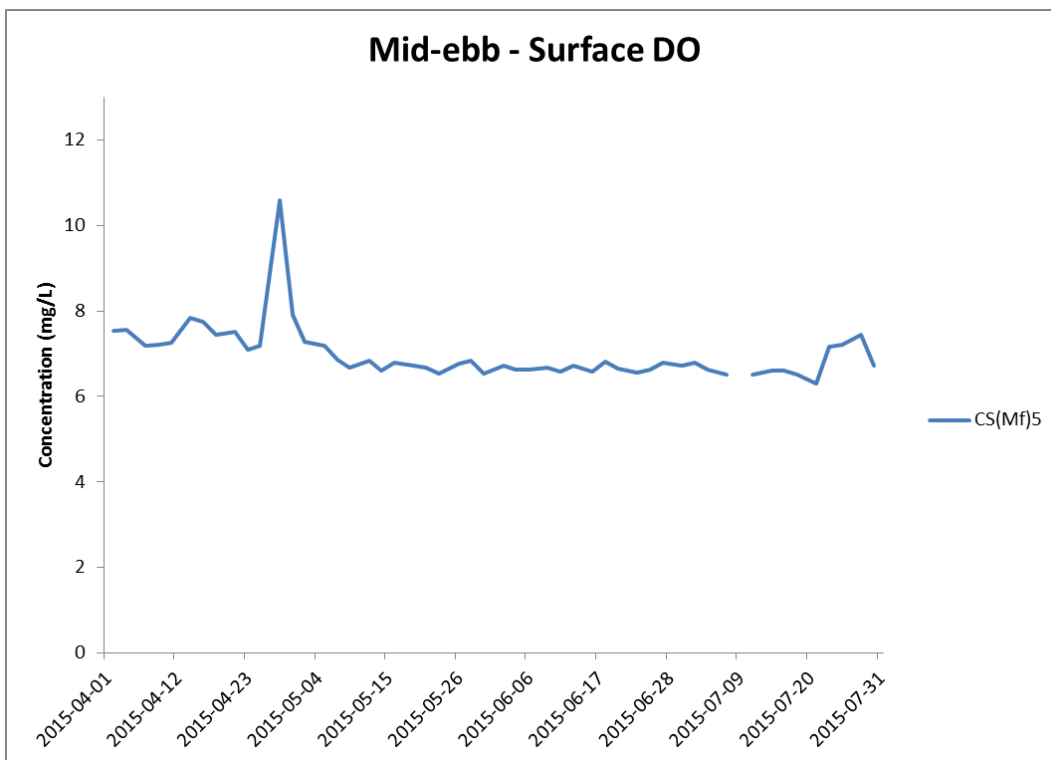
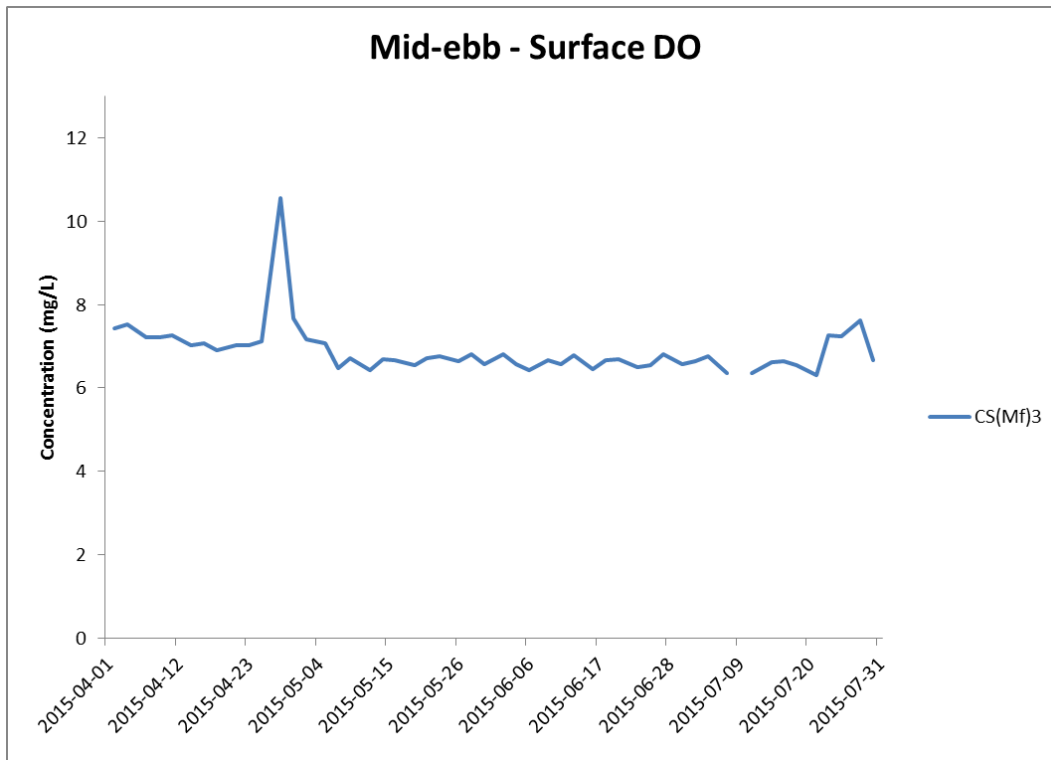


Figure J1 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 April and 31 July 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

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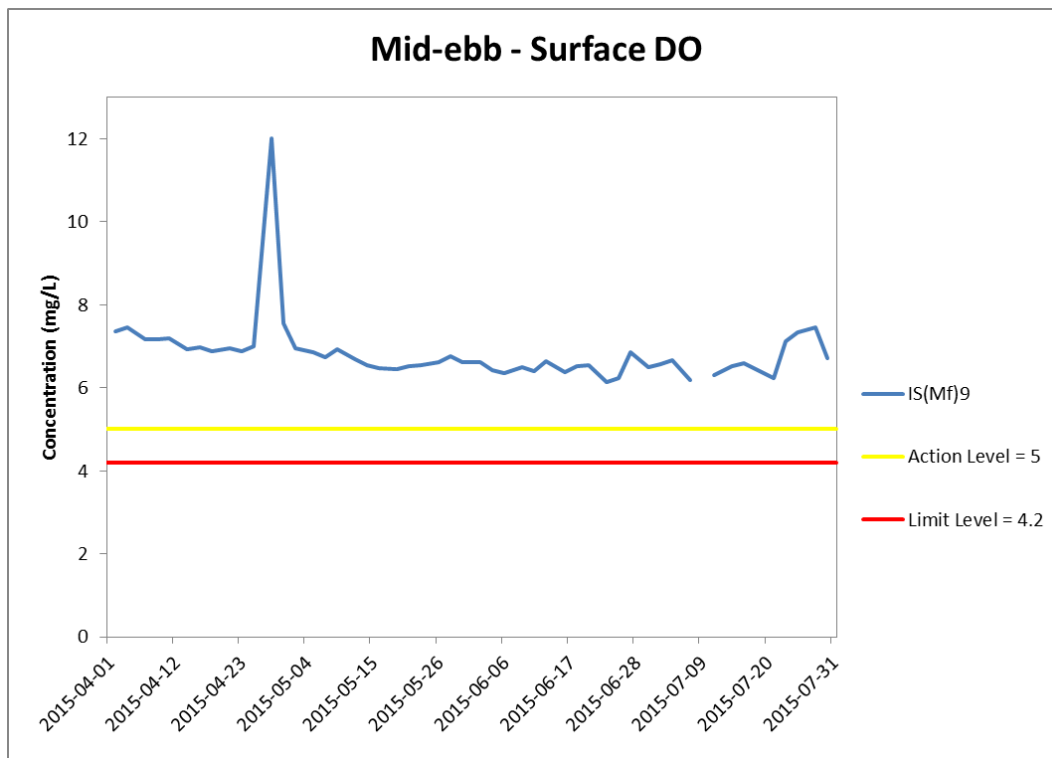
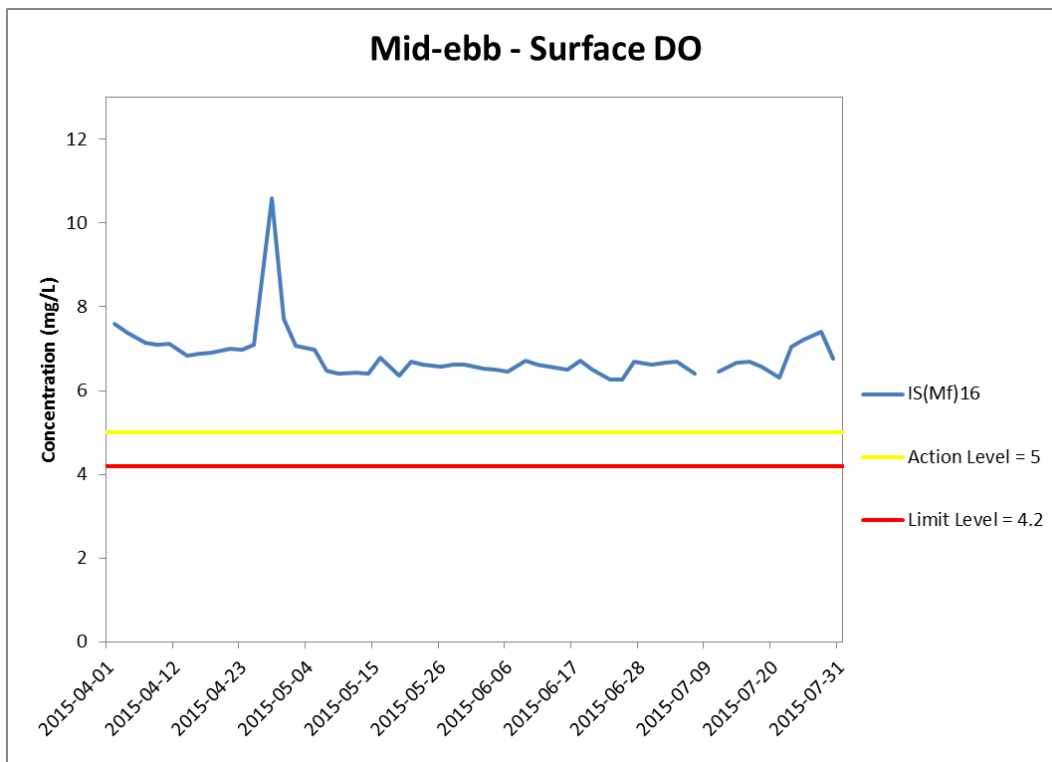


Figure J2 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 April and 31 July 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

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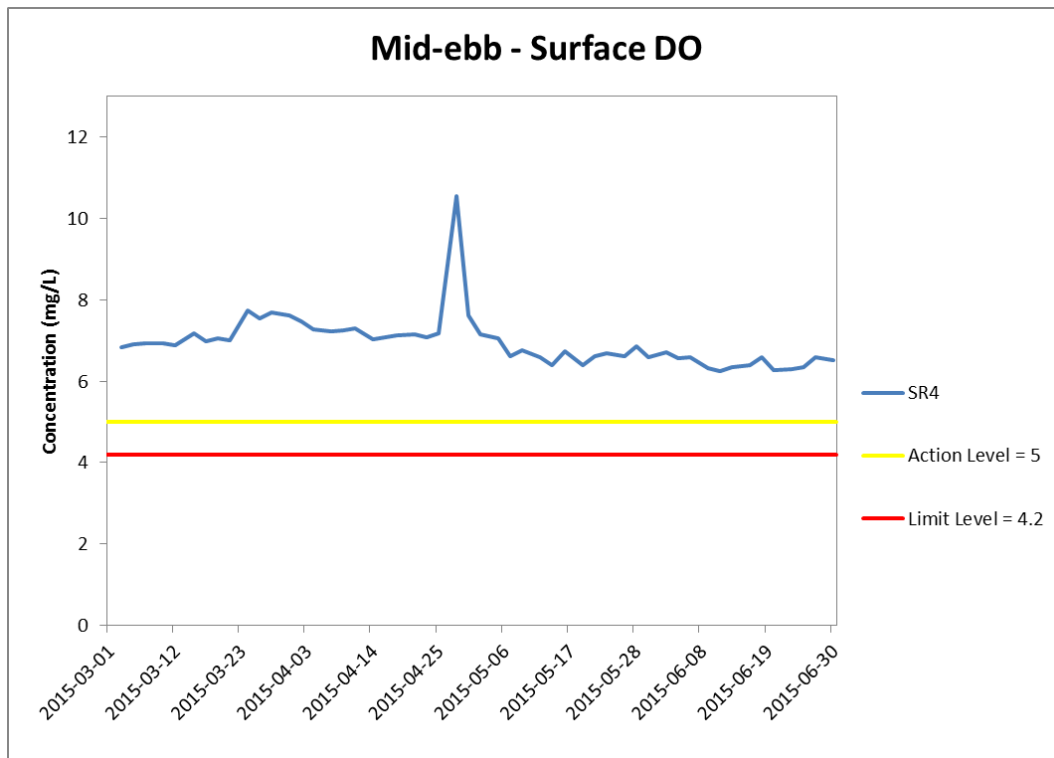
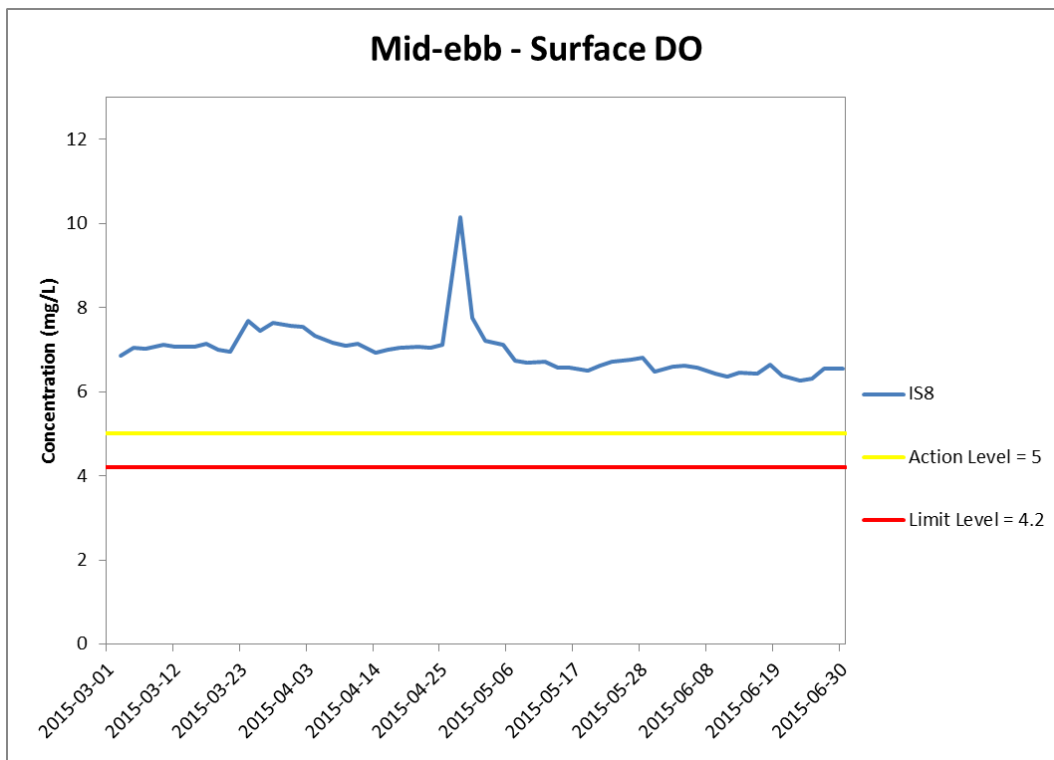


Figure J3 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 April and 31 July 2015 at IS8 and SR4.

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

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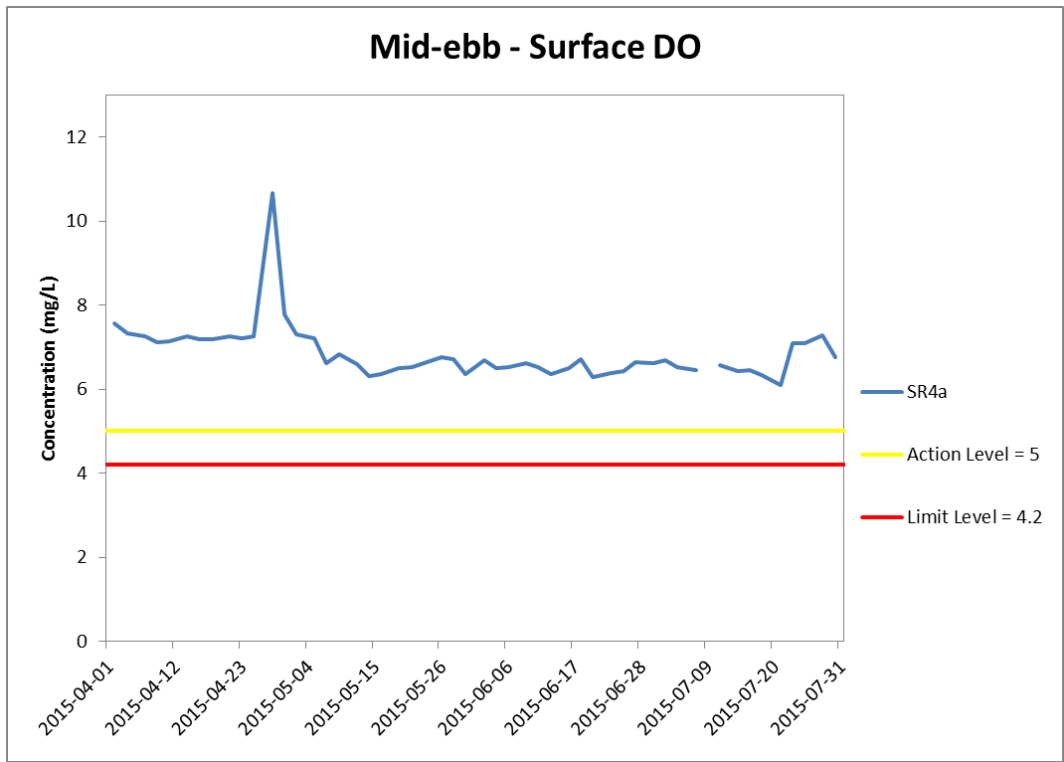


Figure J4 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-ebb tide between 1 April and 31 July 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
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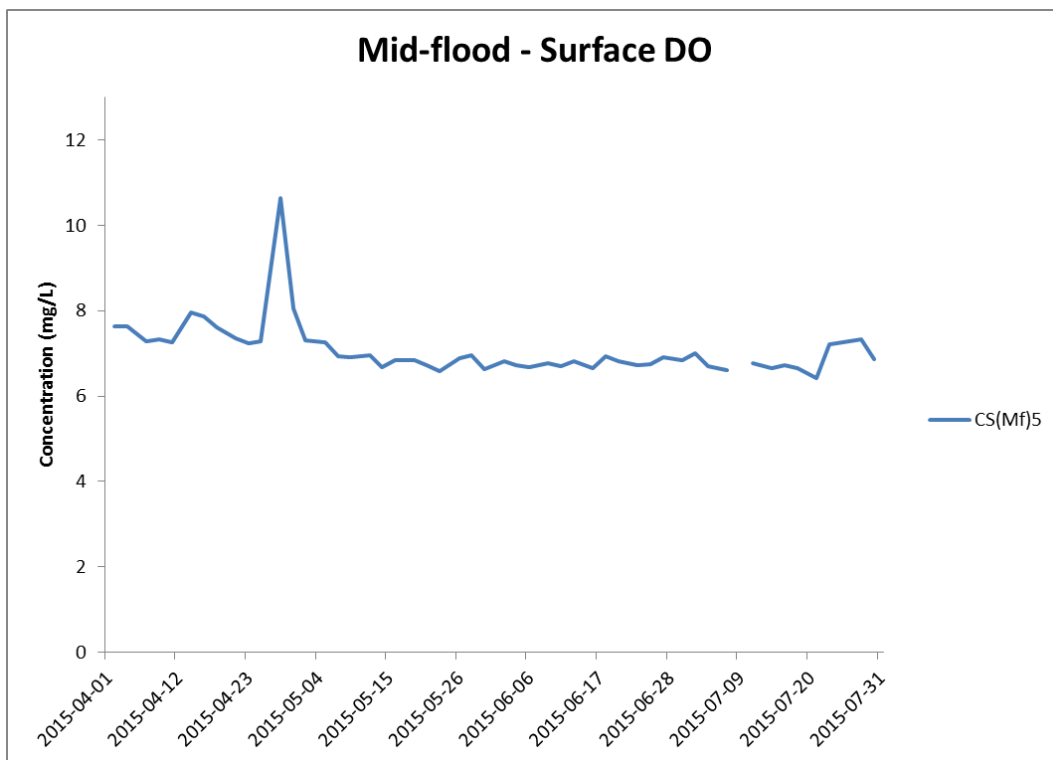
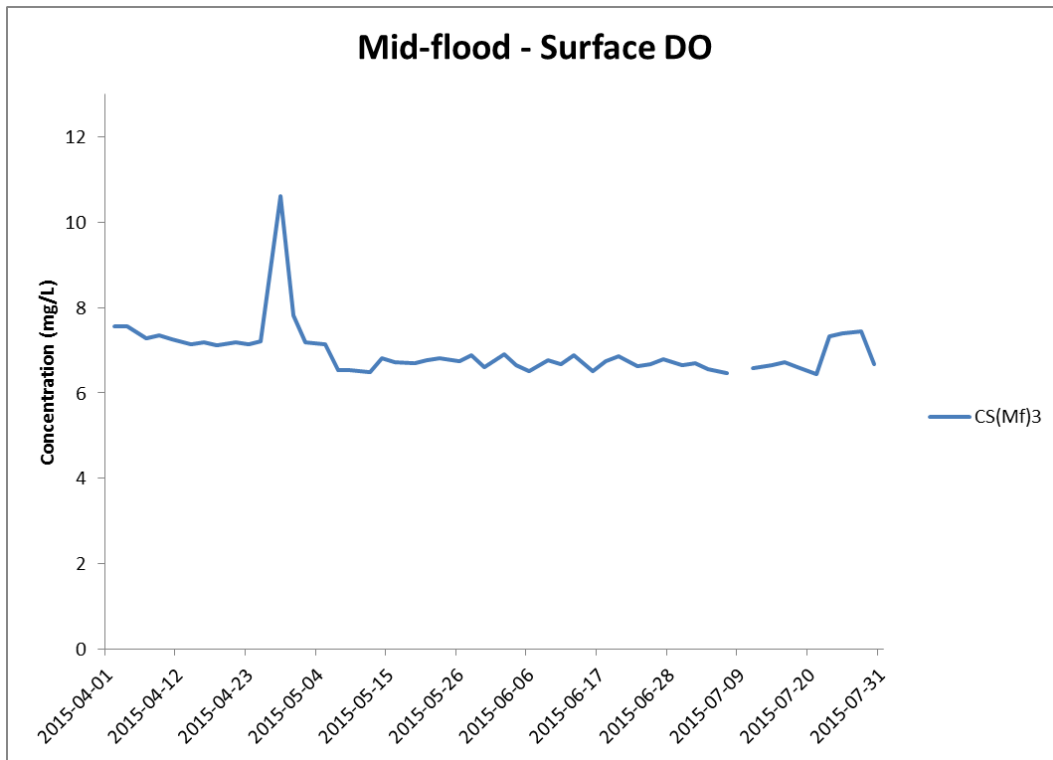
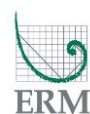


Figure J5 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 April and 31 July 2015 at CS(Mf)3 and CS(Mf)5.

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

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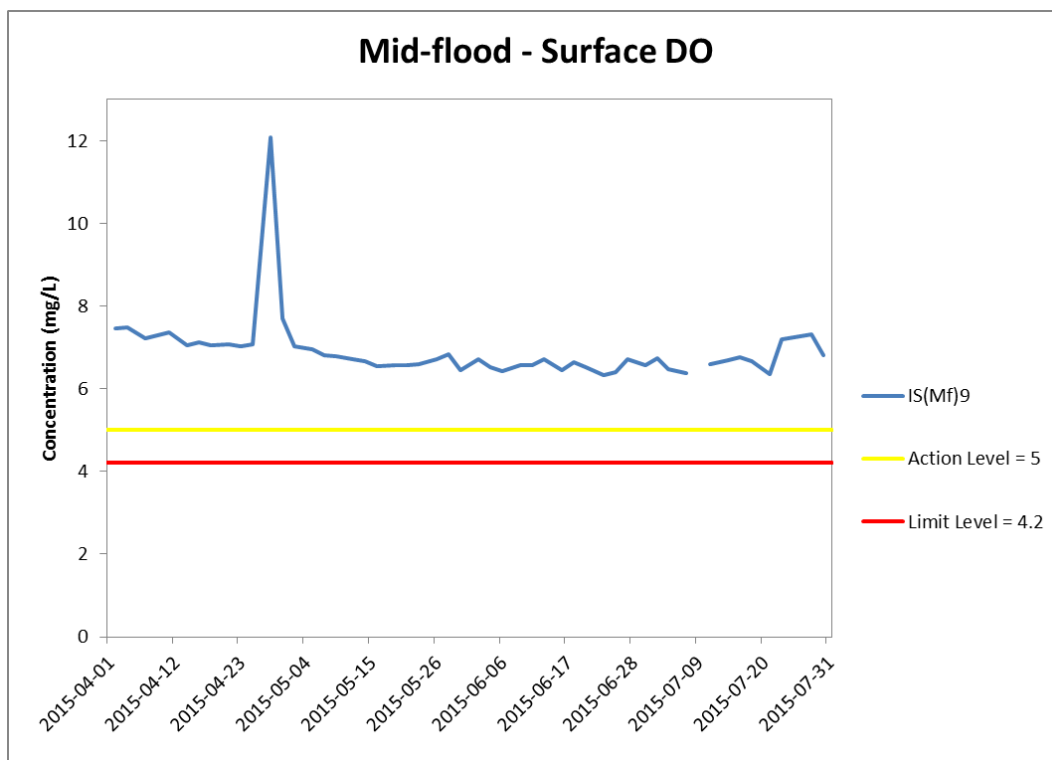
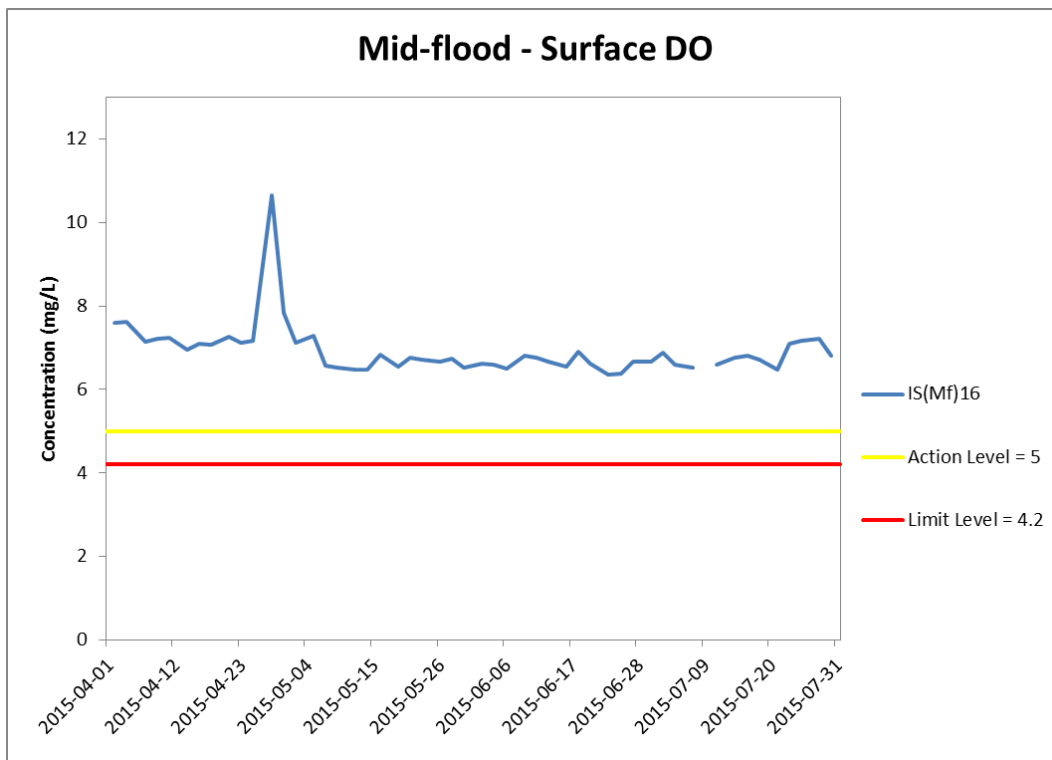


Figure J6 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 April and 31 July 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



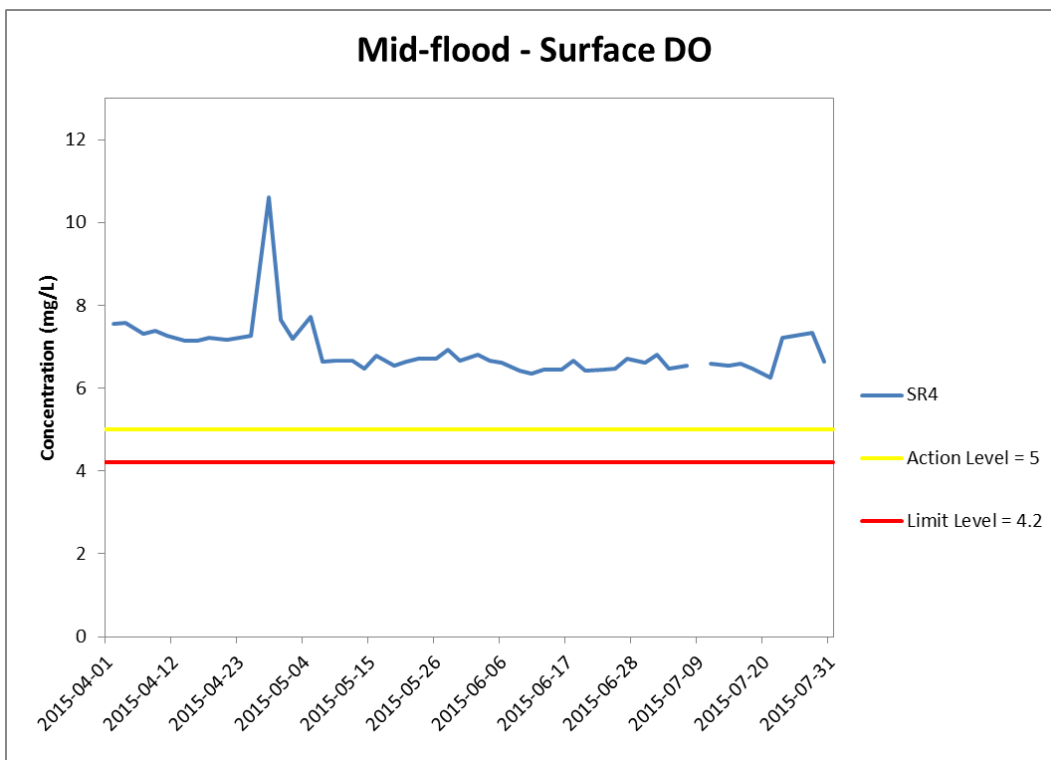
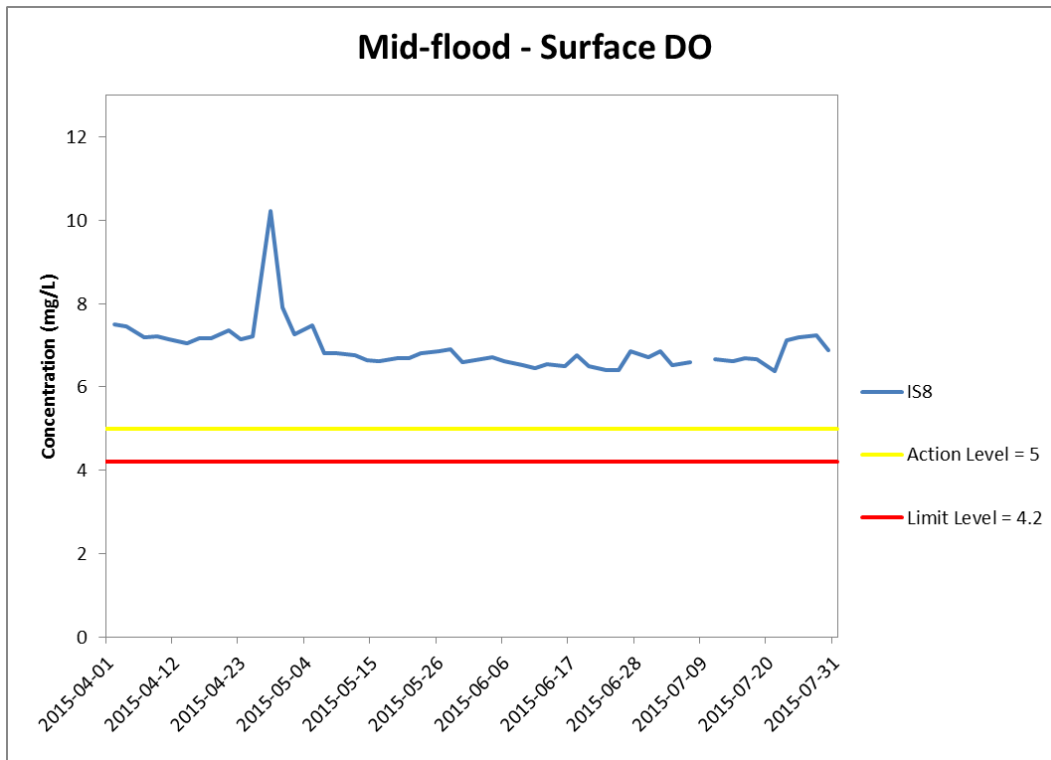


Figure J7 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 April and 31 July 2015 at IS8 and SR4.

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

**Environmental
Resources
Management**



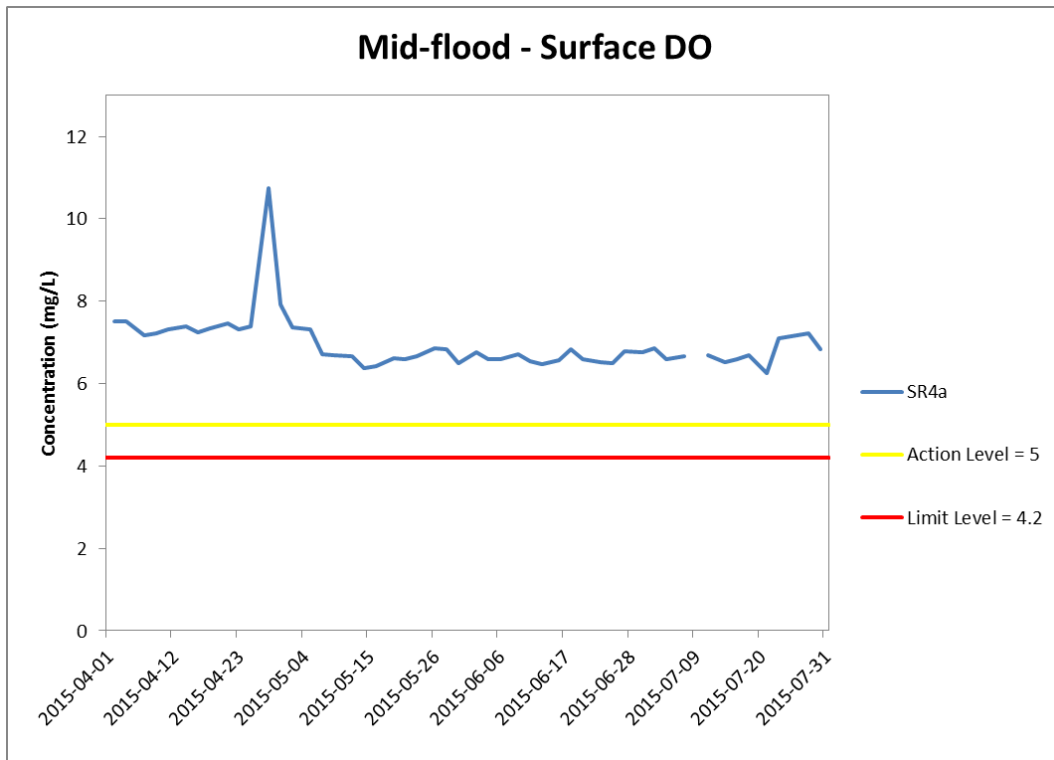


Figure J8 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in surface waters during mid-flood tide between 1 April and 31 July 2015 at SR4a.

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

**Environmental
Resources
Management**



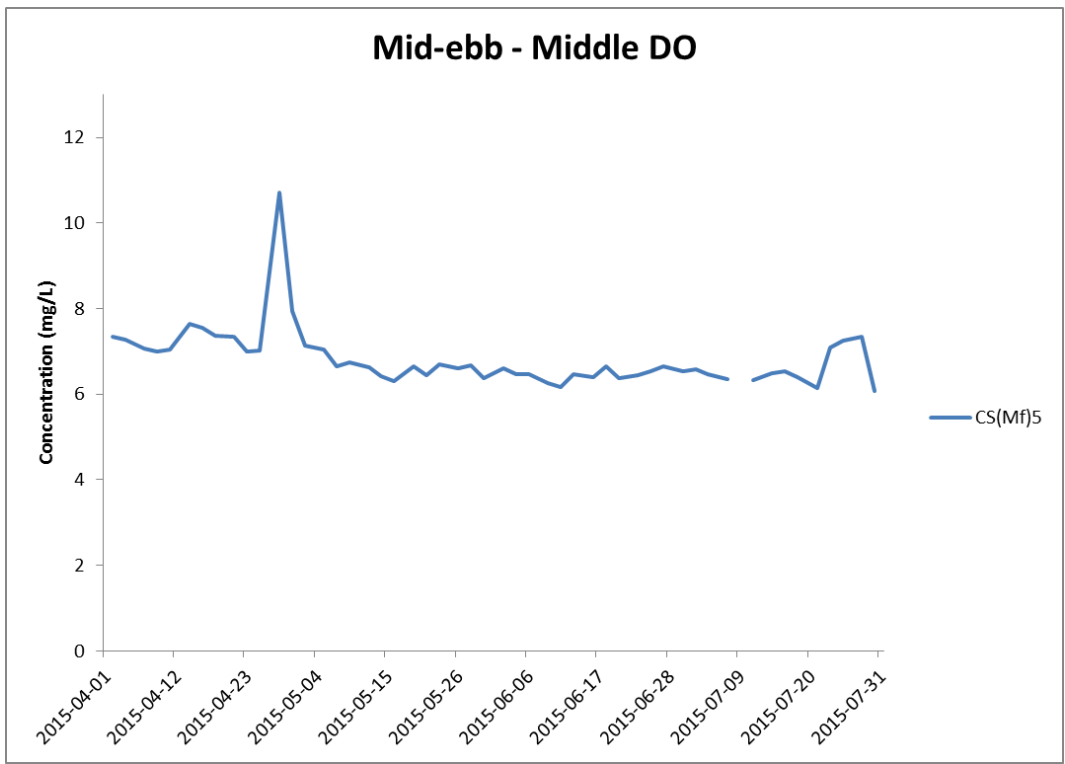
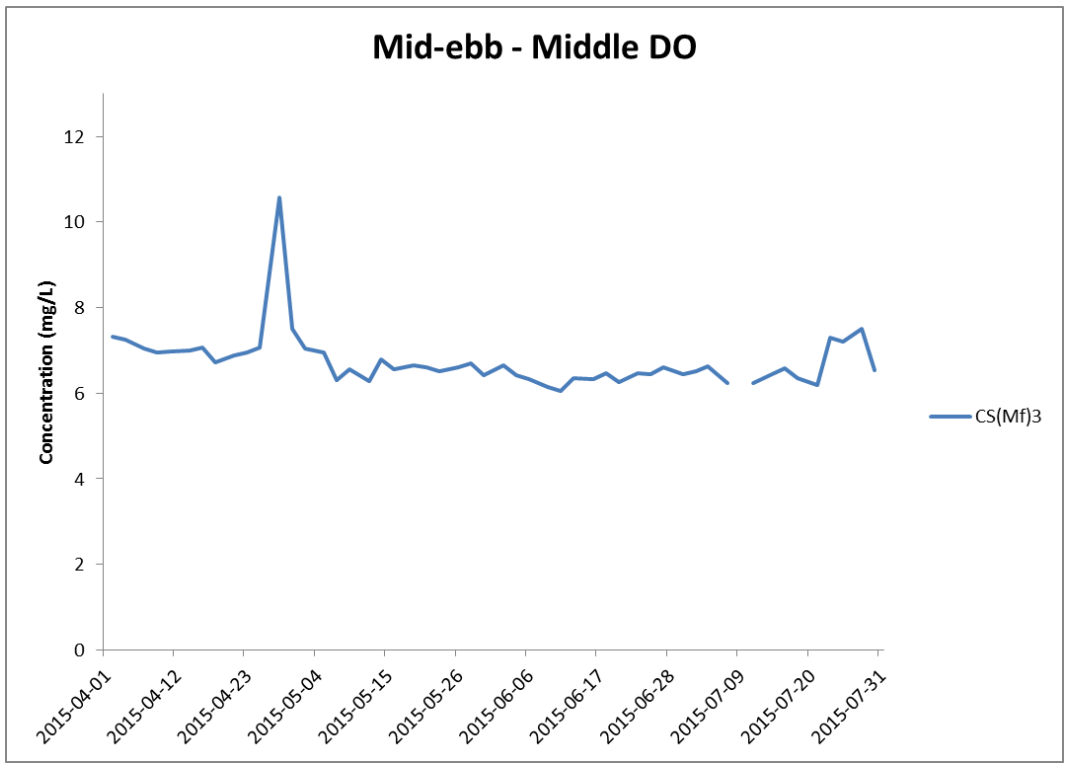


Figure J9 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-ebb tide between 1 April and 31 July 2015 at CS(Mf)3 and CS(Mf)5.

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

Environmental Resources Management



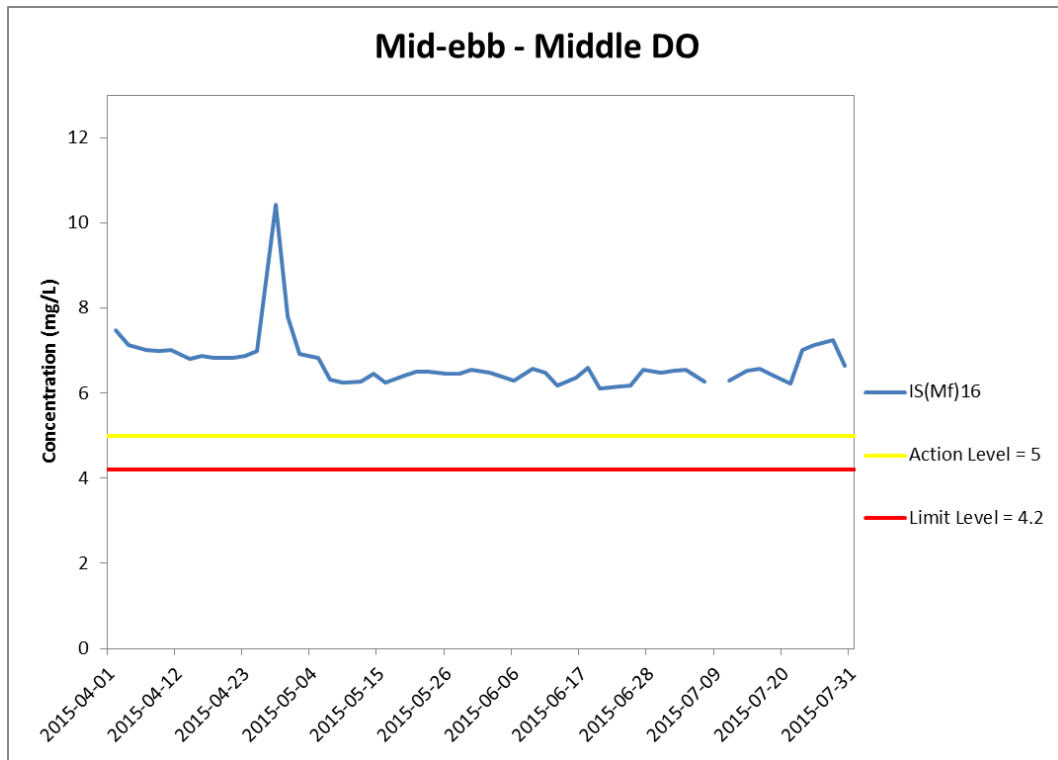


Figure J10 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-ebb tide between 1 April and 31 July 2015 at IS(Mf)16.

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

**Environmental
Resources
Management**



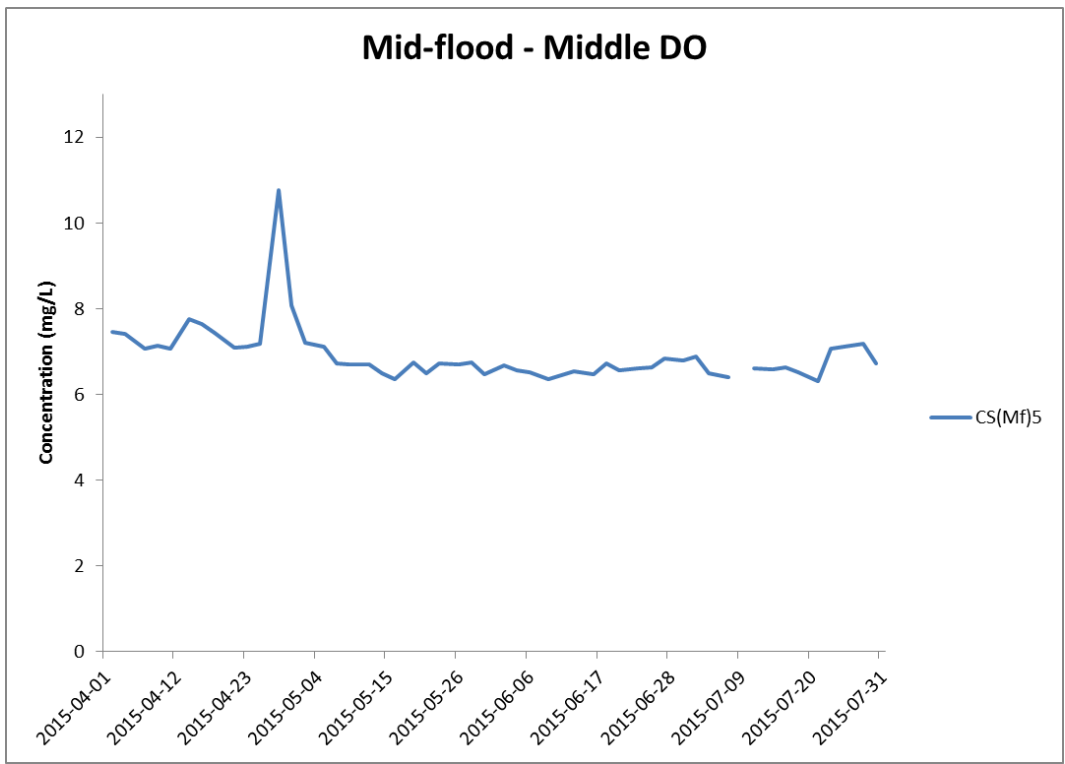
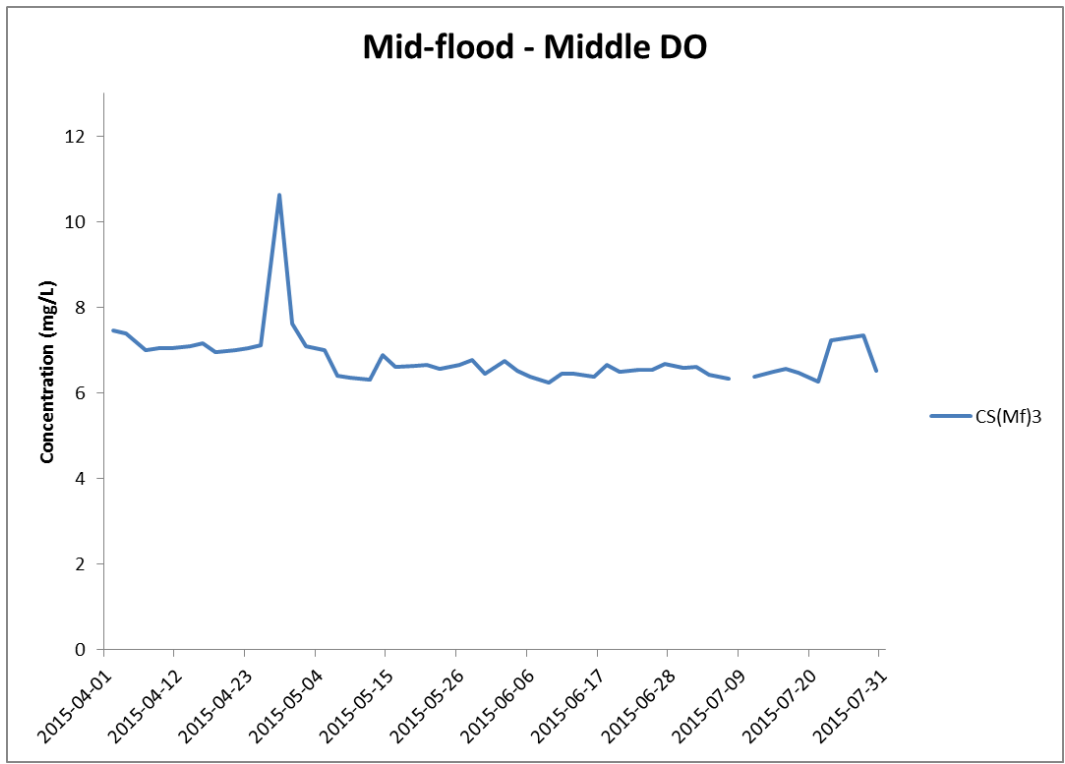


Figure J11 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-flood tide between 1 April and 31 July 2015 at CS(Mf)3 and CS(Mf)5.

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

Environmental Resources Management



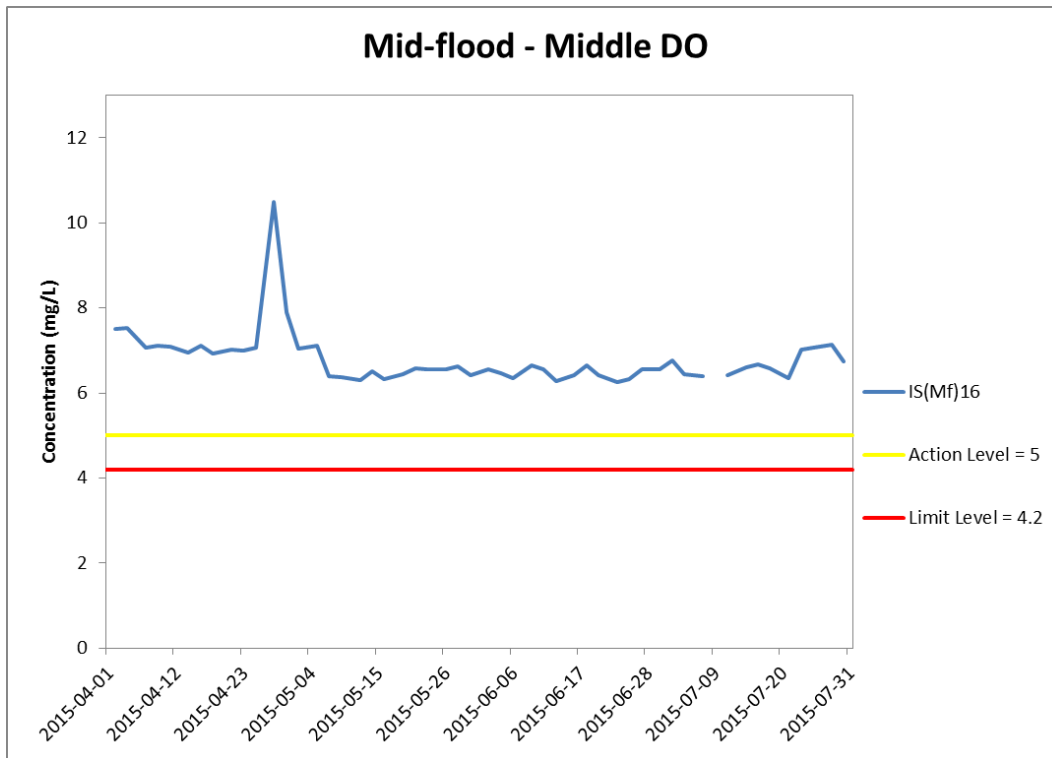


Figure J12 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in mid-depth waters during mid-flood tide between 1 April and 31 July 2015 at IS(Mf)16.

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

**Environmental
Resources
Management**



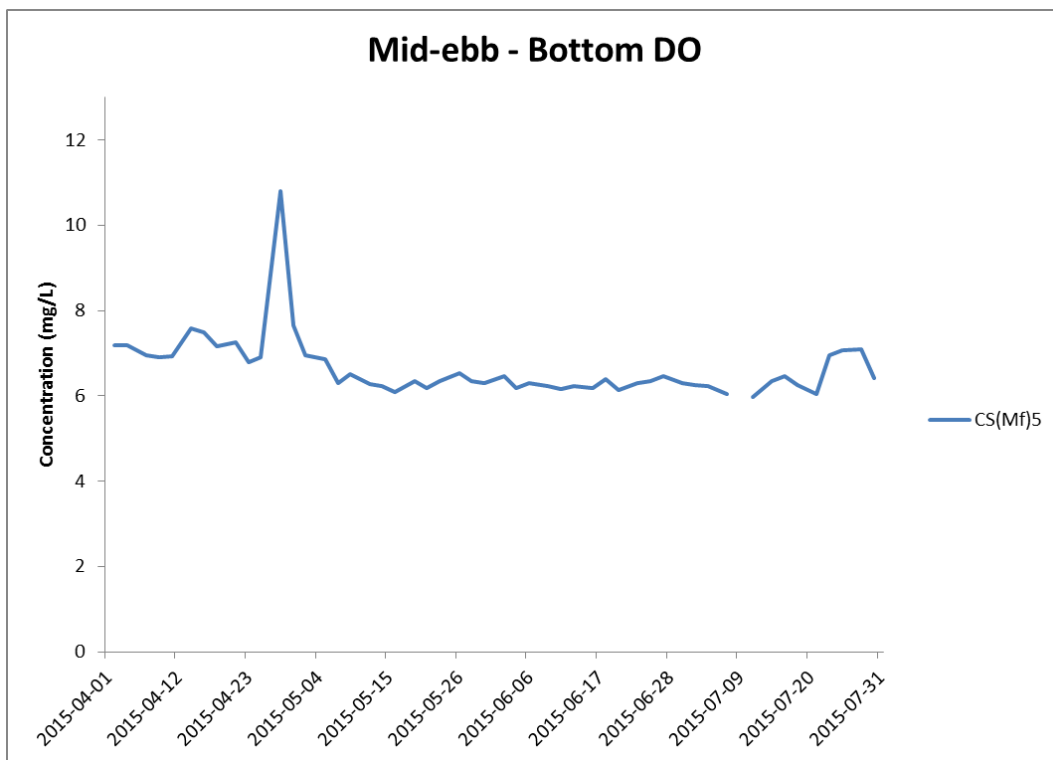
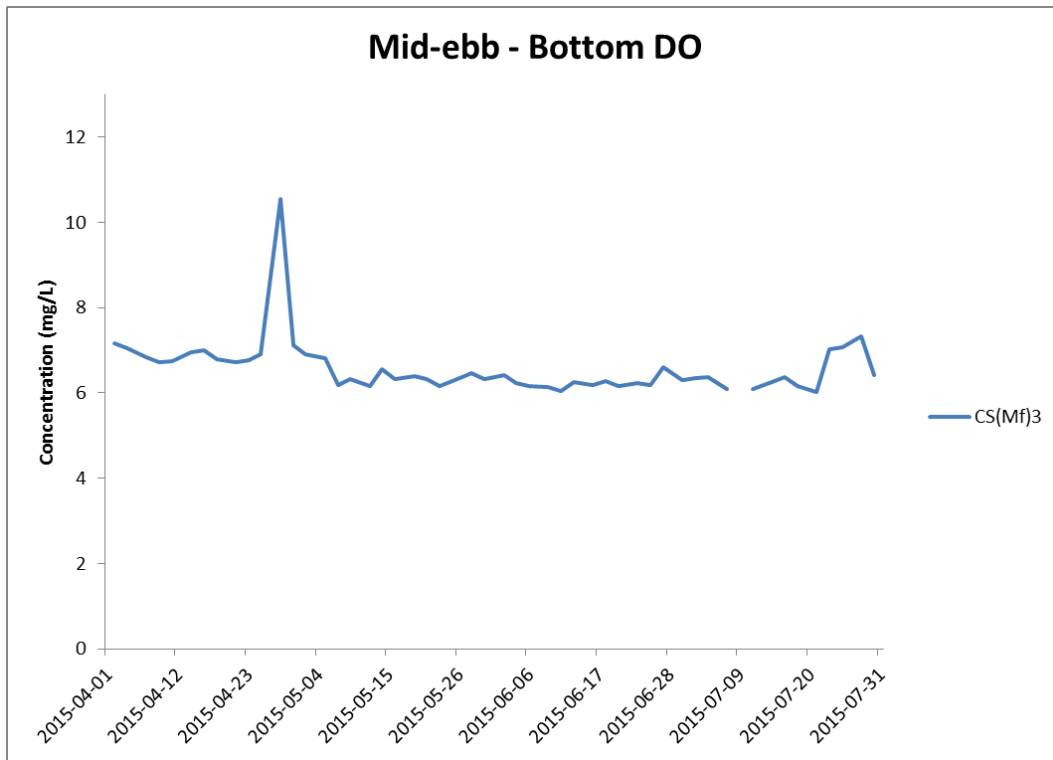


Figure J13 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 April and 31 July 2015 at CS(Mf)3 and CS(Mf)5.

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

**Environmental
Resources
Management**



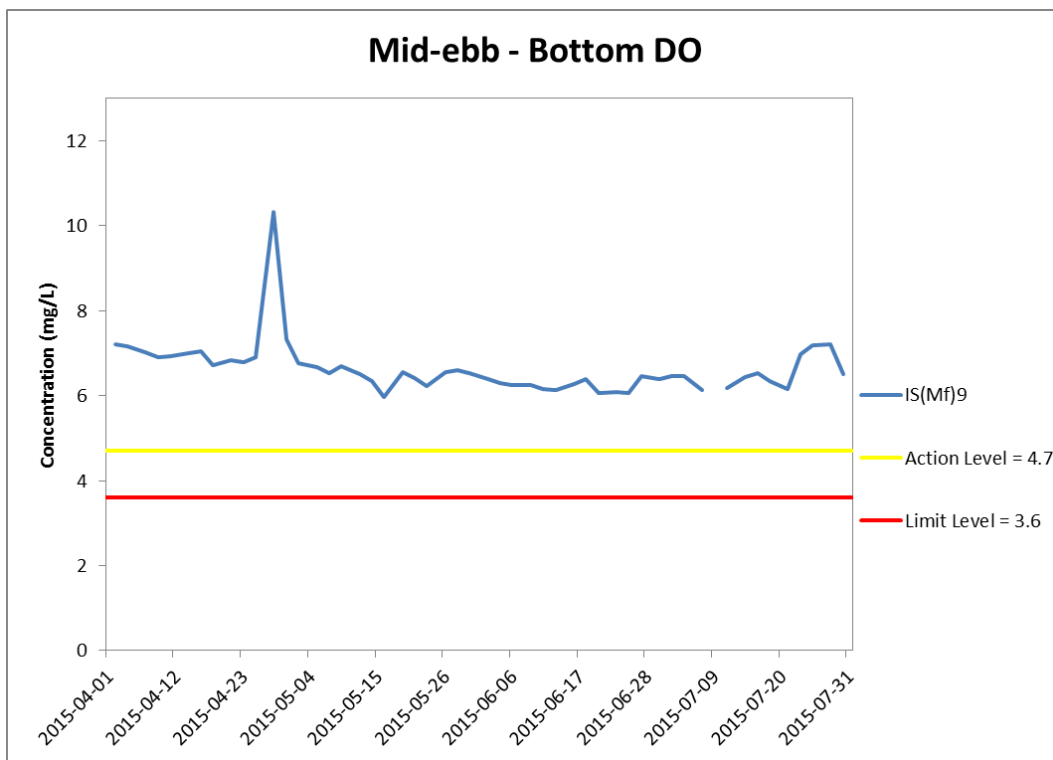
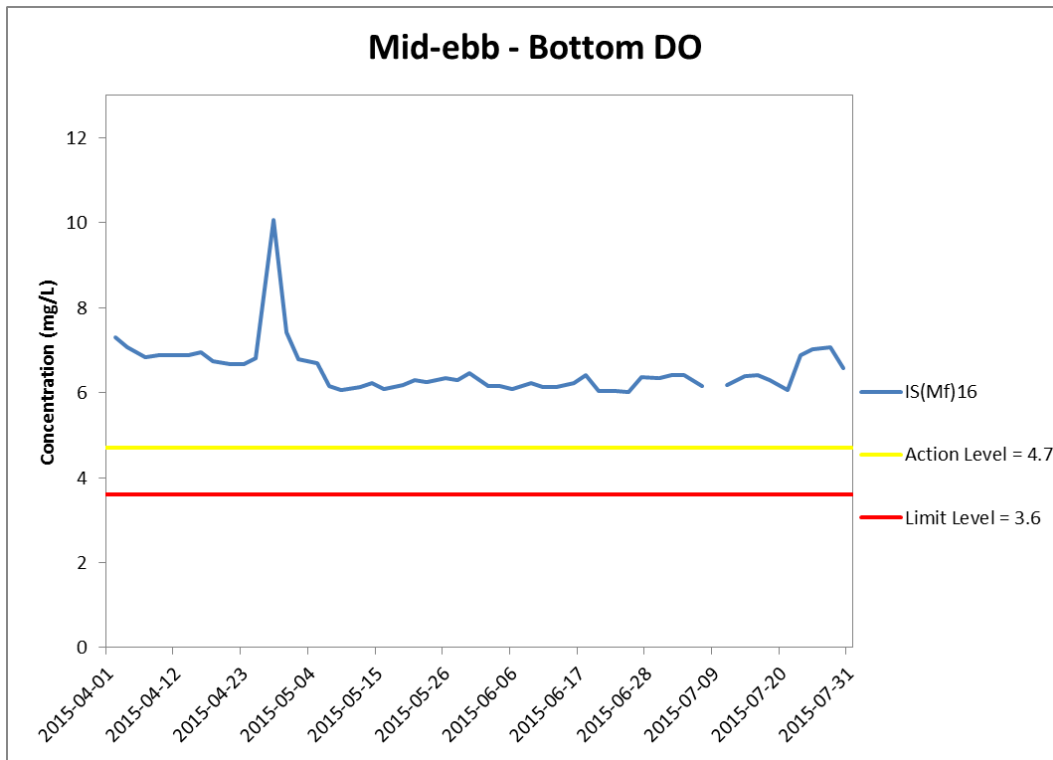


Figure J14 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 April and 31 July 2015 at IS(Mf)16 and IS(Mf)9.

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

**Environmental
Resources
Management**



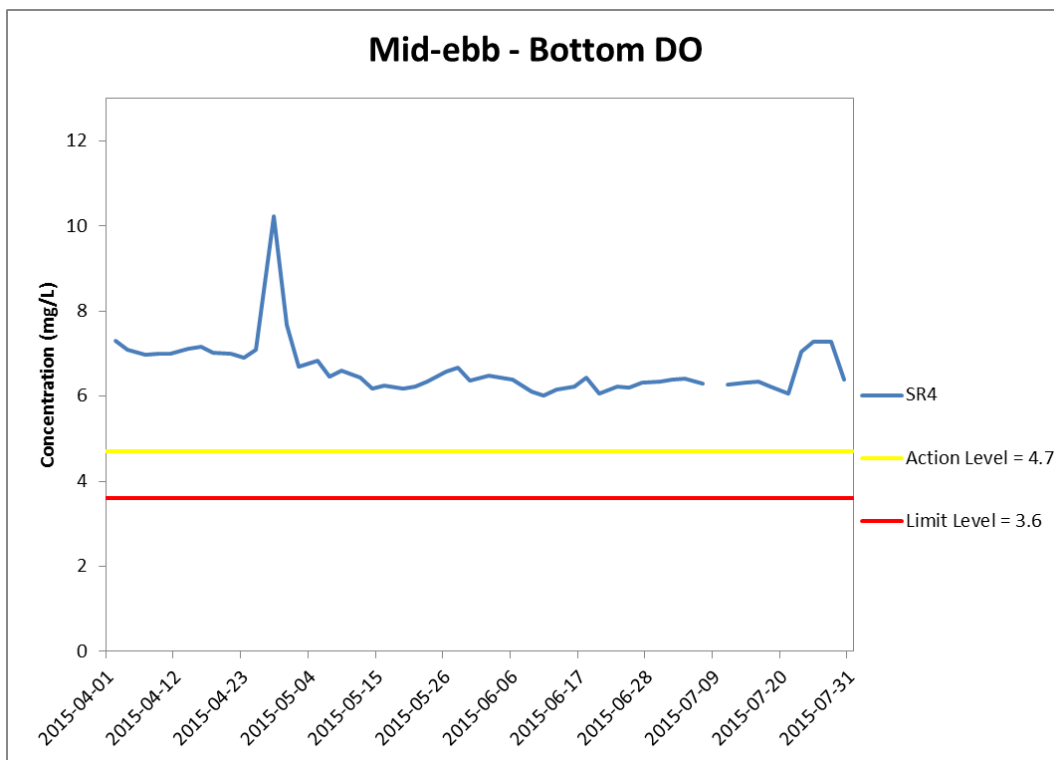
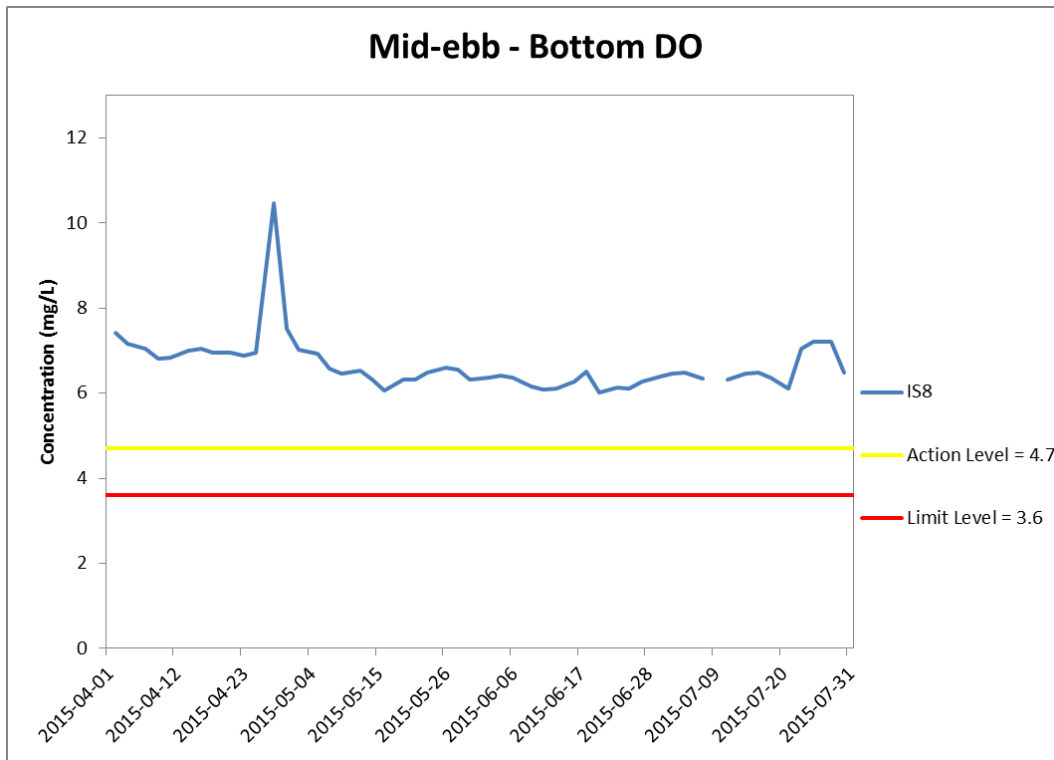


Figure J15 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 April and 31 July 2015 at IS8 and SR4.

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

**Environmental
Resources
Management**



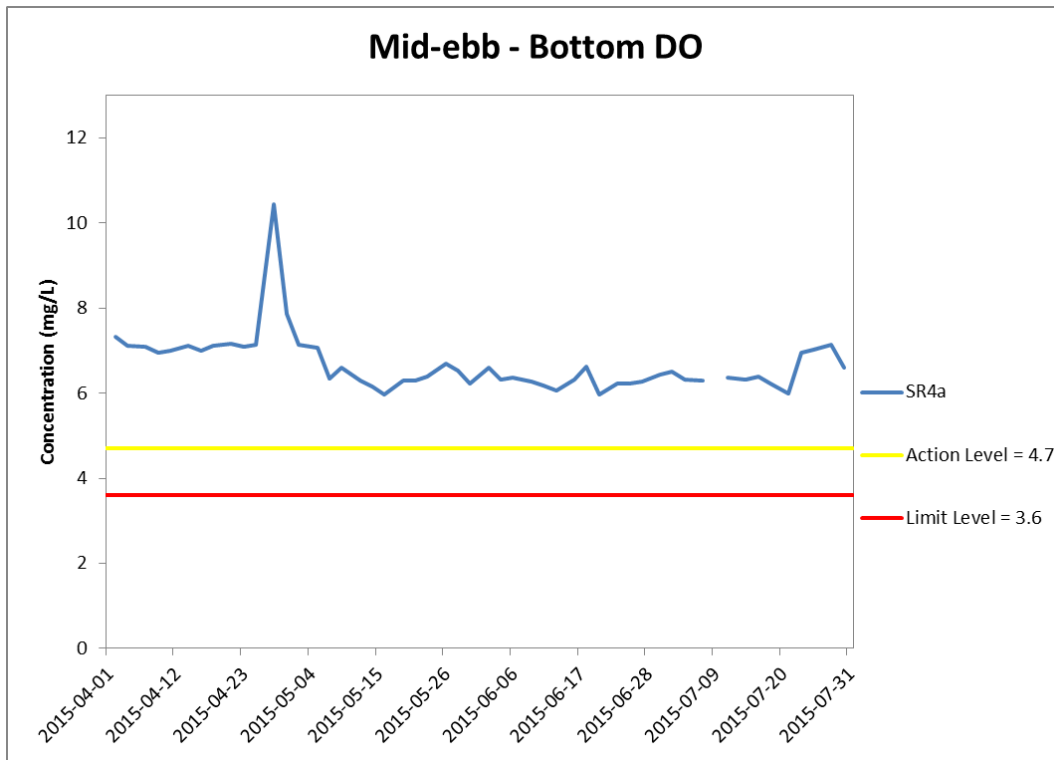
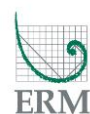


Figure J16 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-ebb tide between 1 April and 31 July 2015 at SR4a.

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

**Environmental
Resources
Management**



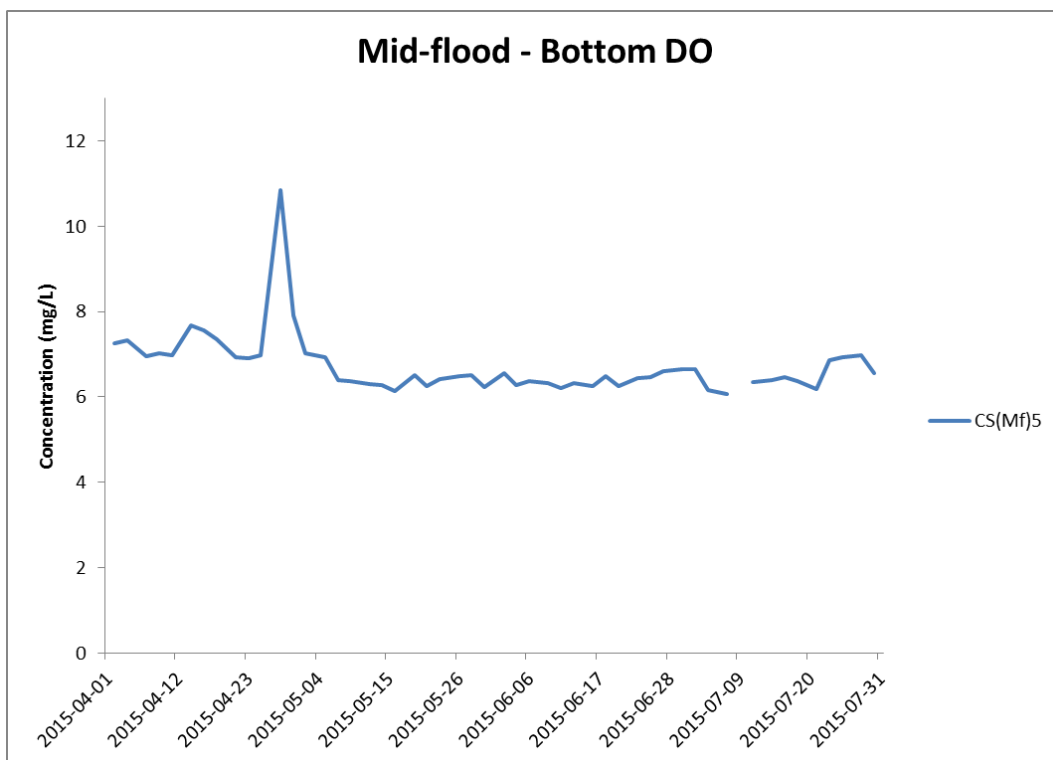
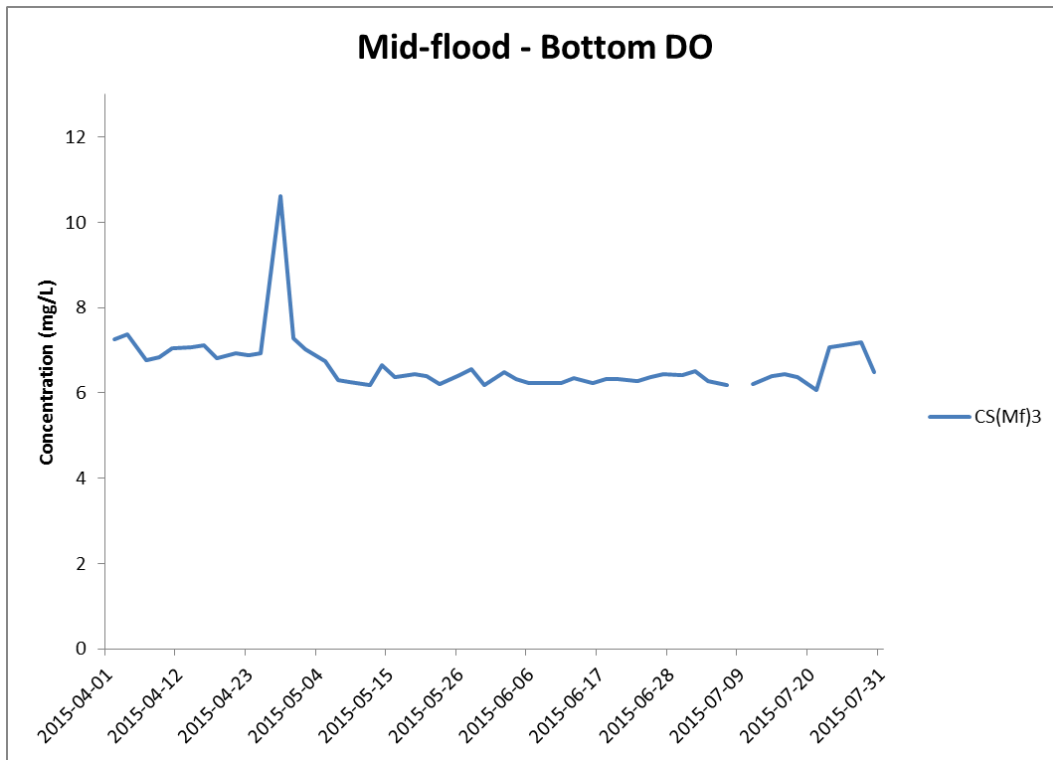


Figure J17 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 April and 31 July 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



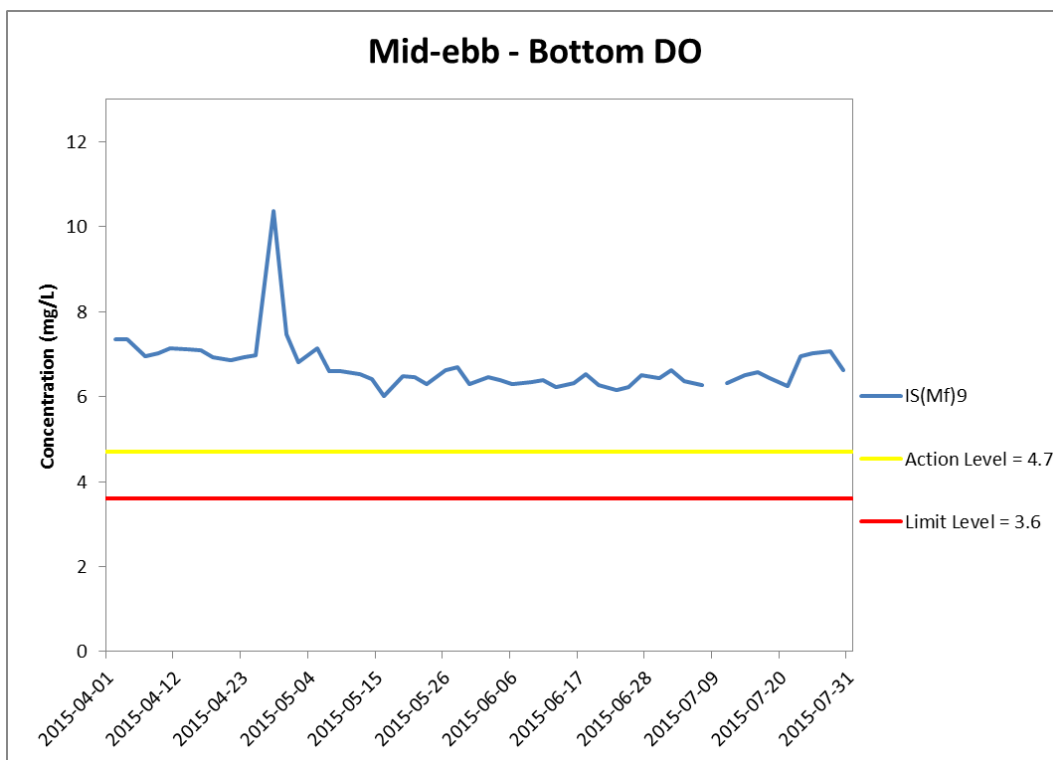
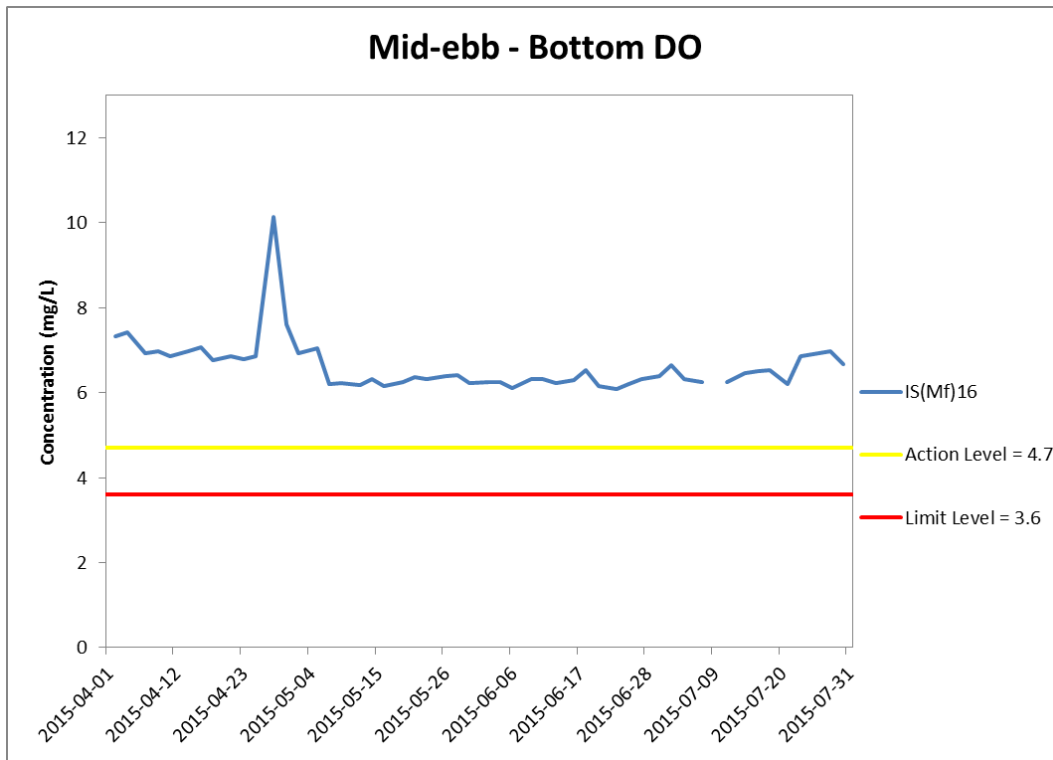
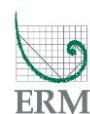


Figure J18 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 April and 31 July 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



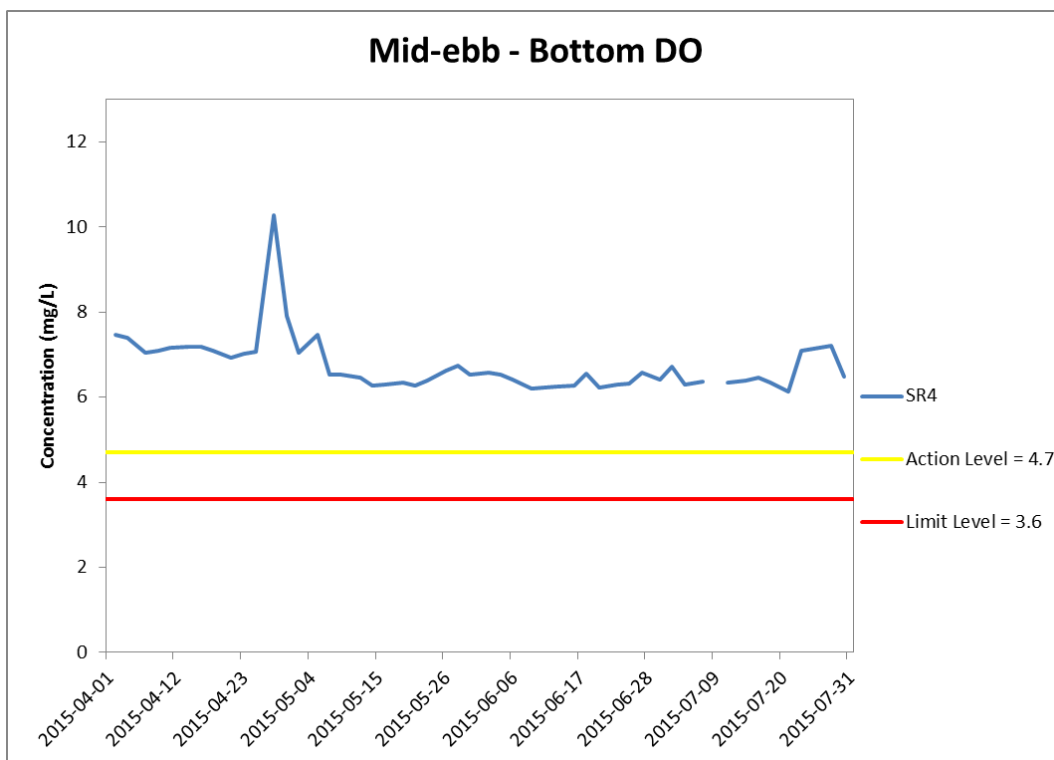
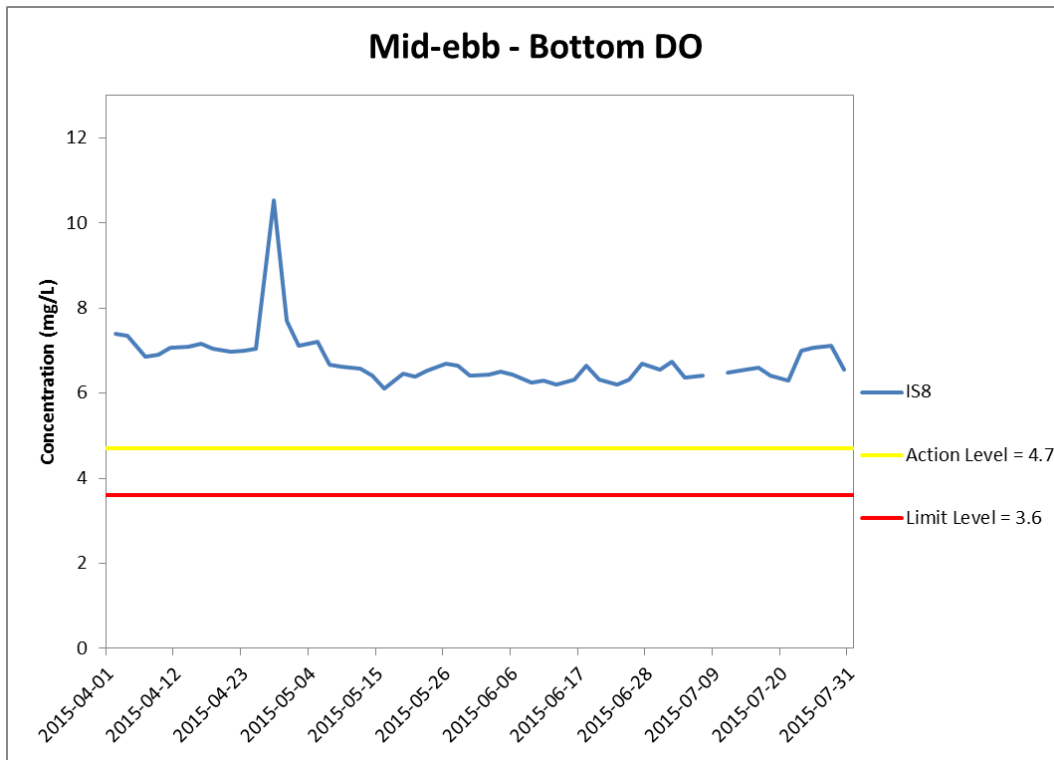
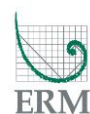


Figure J19 Impact Monitoring – Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 April and 31 July 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



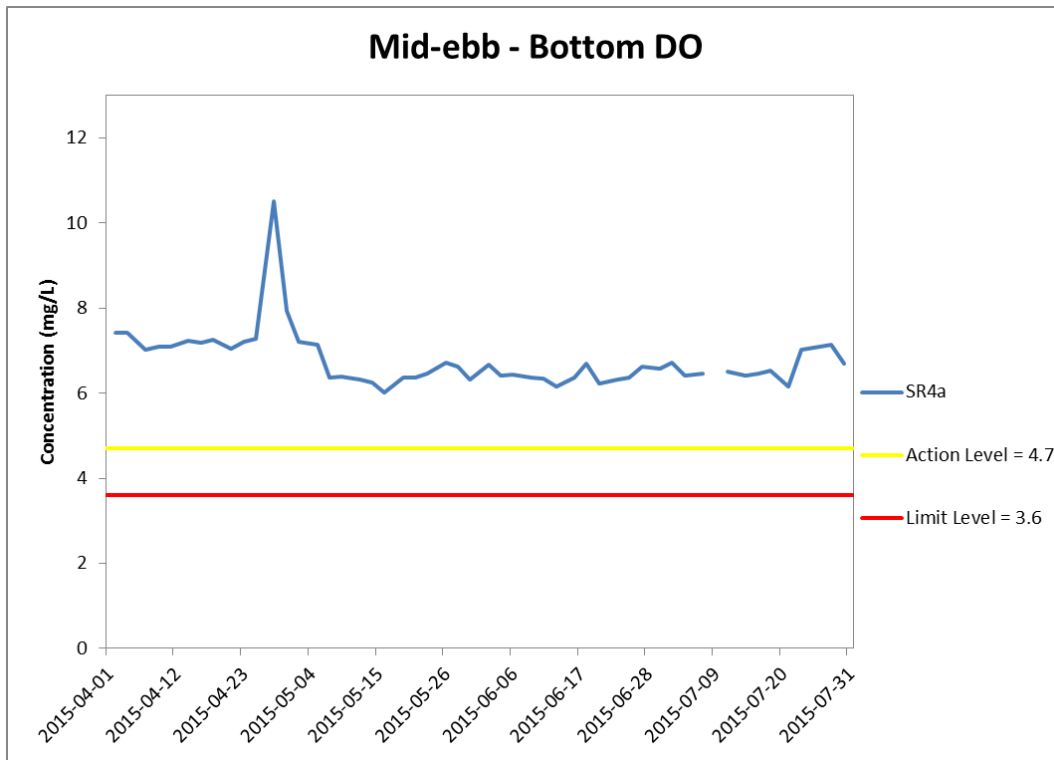


Figure J20 Impact Monitoring - Mean Level of Dissolved Oxygen (mg/L) in bottom waters during mid-flood tide between 1 April and 31 July 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



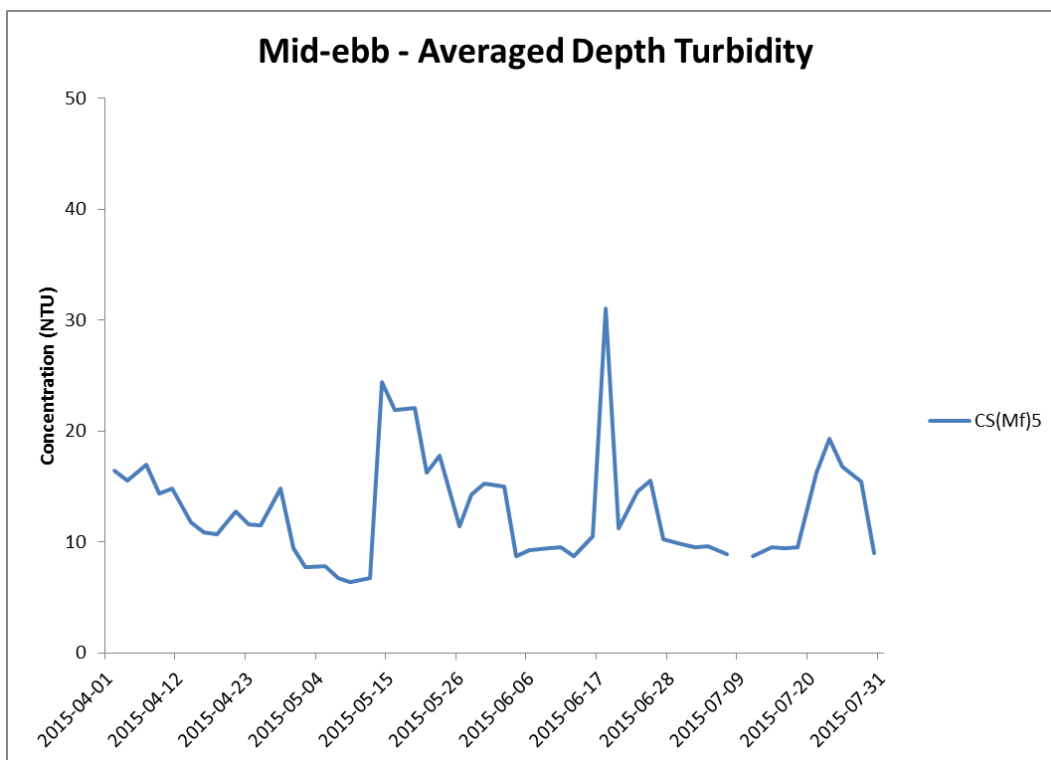
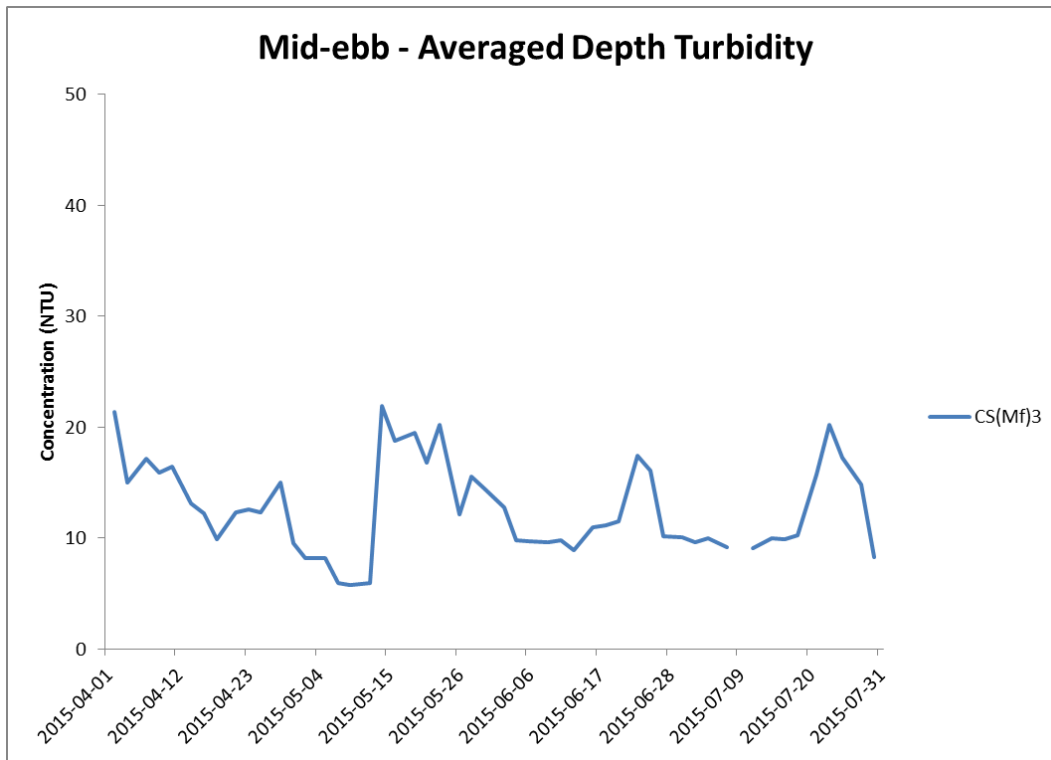
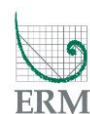


Figure J21 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 April and 31 July 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



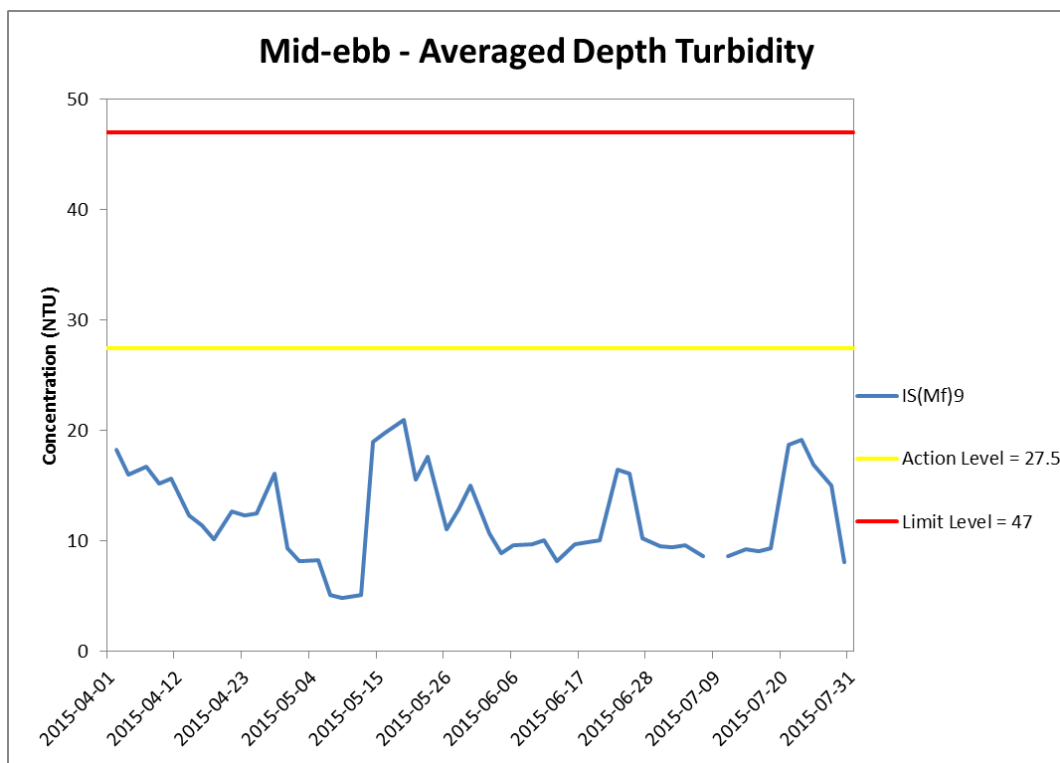
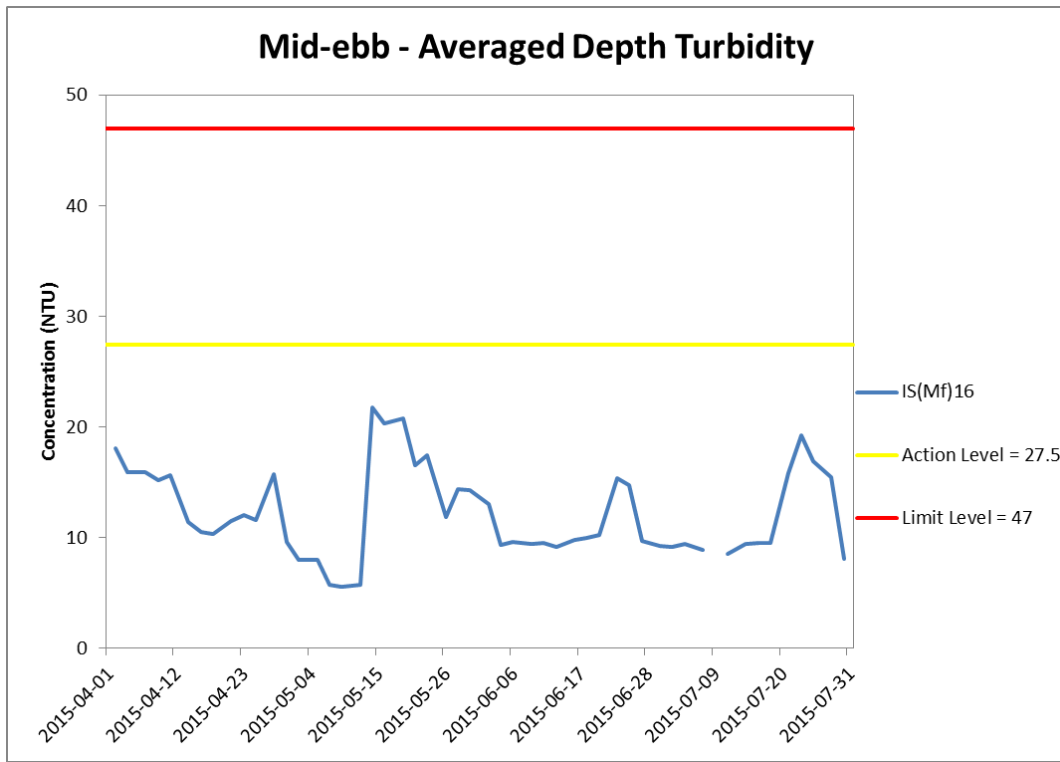


Figure J22 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 April and 31 July 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



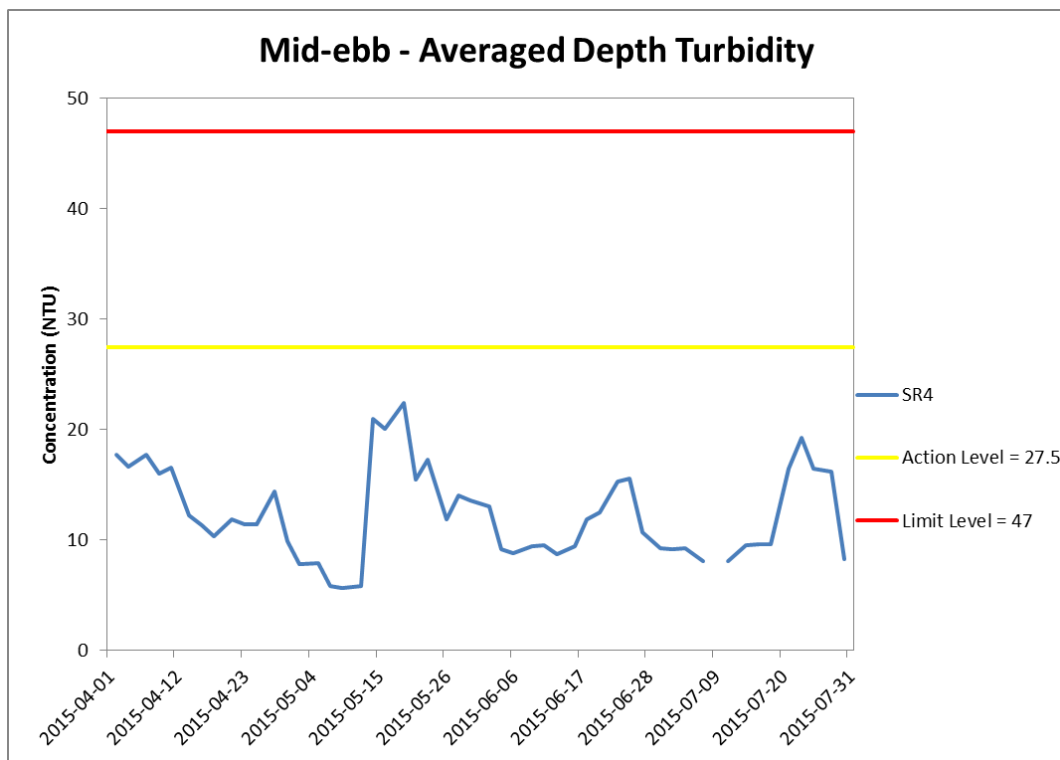
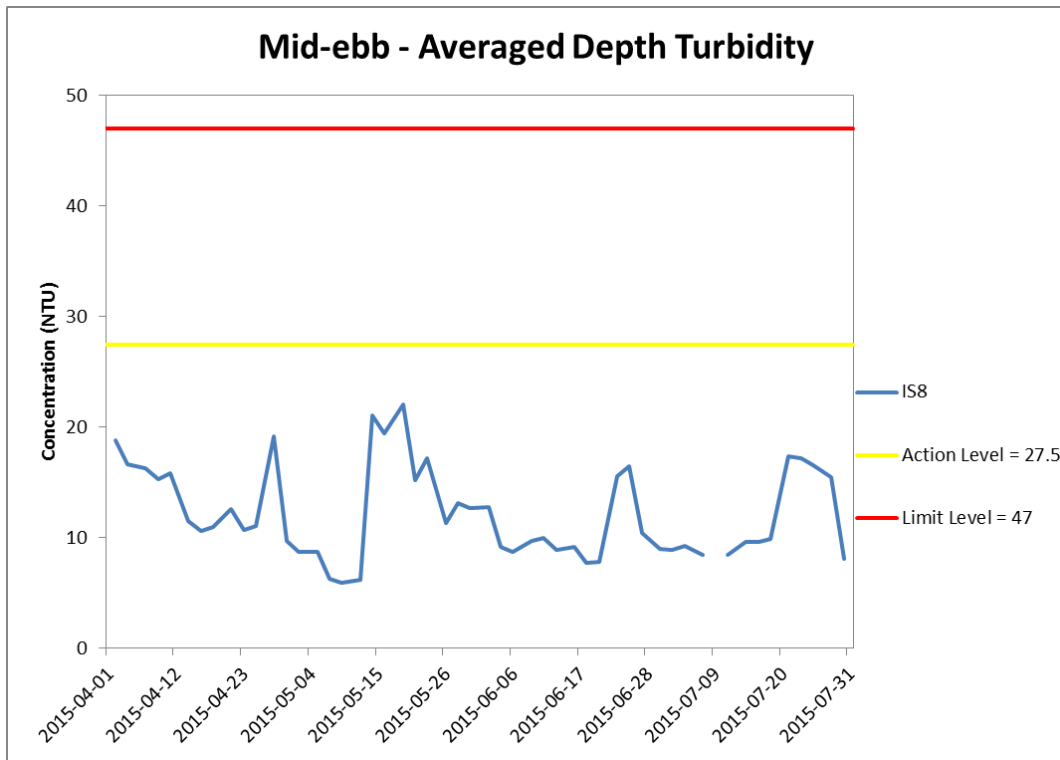


Figure J23 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 April and 31 July 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



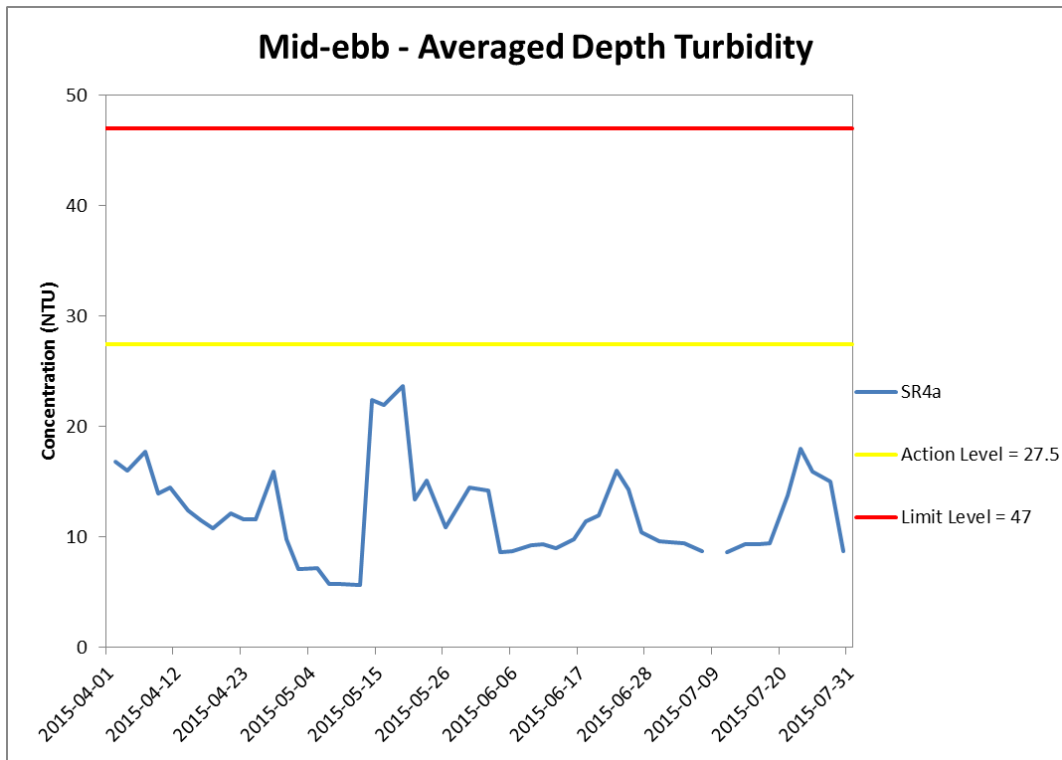


Figure J24 Impact Monitoring - Mean Level of depth-averaged Turbidity (NTU) during mid-ebb tide between 1 April and 31 July 2015 at SR4a.

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

**Environmental
Resources
Management**



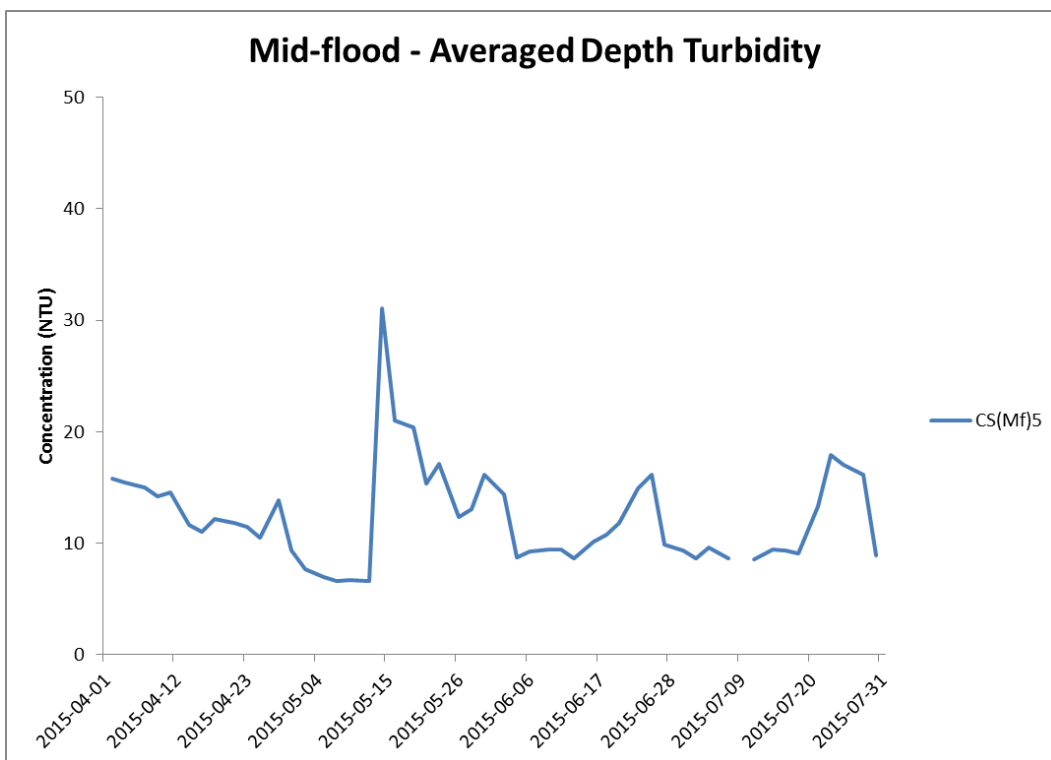
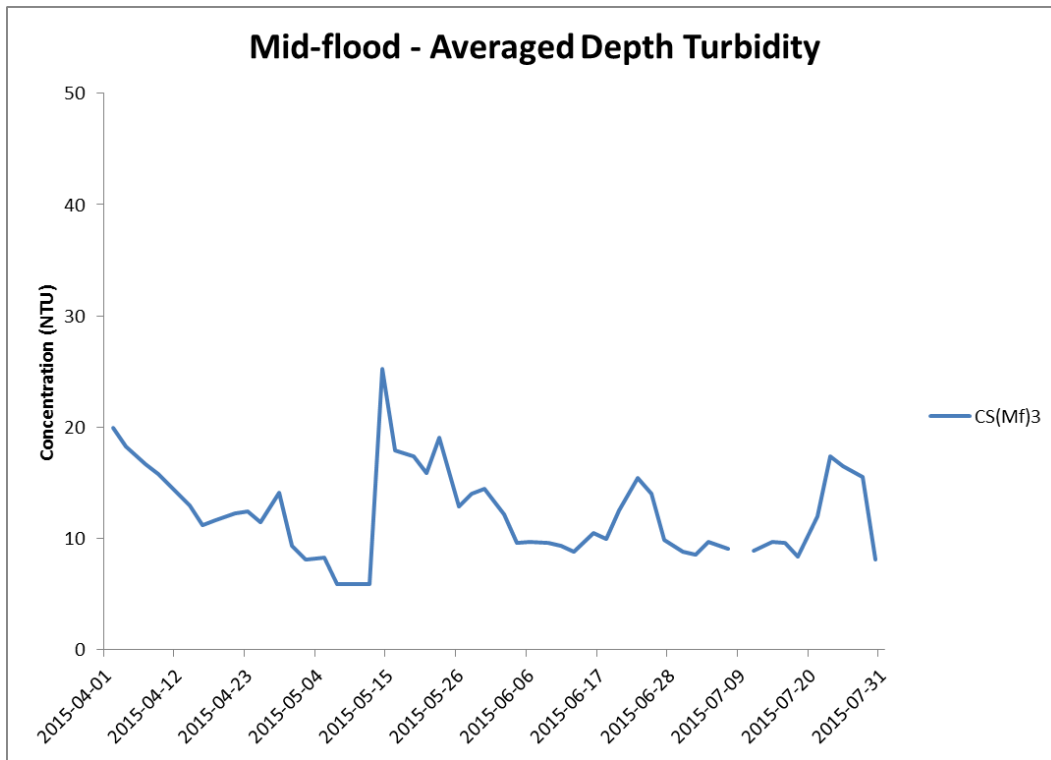


Figure J25 Impact Monitoring – Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 April and 31 July 2015 at CS(Mf)3 and CS(MF)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



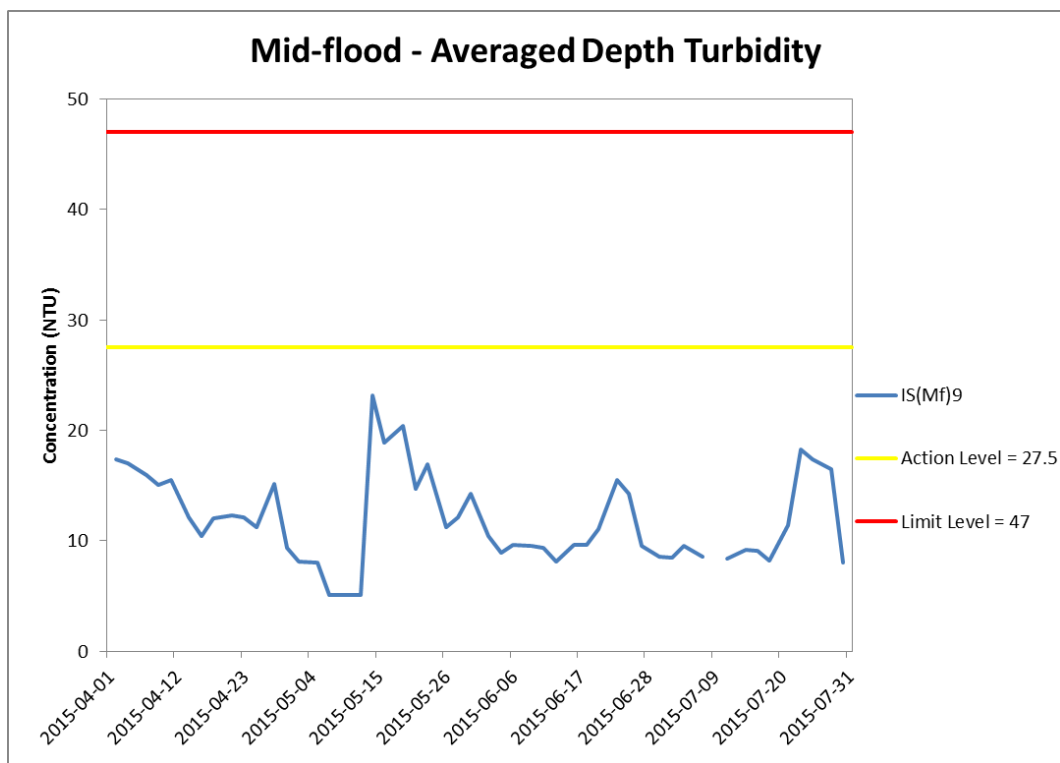
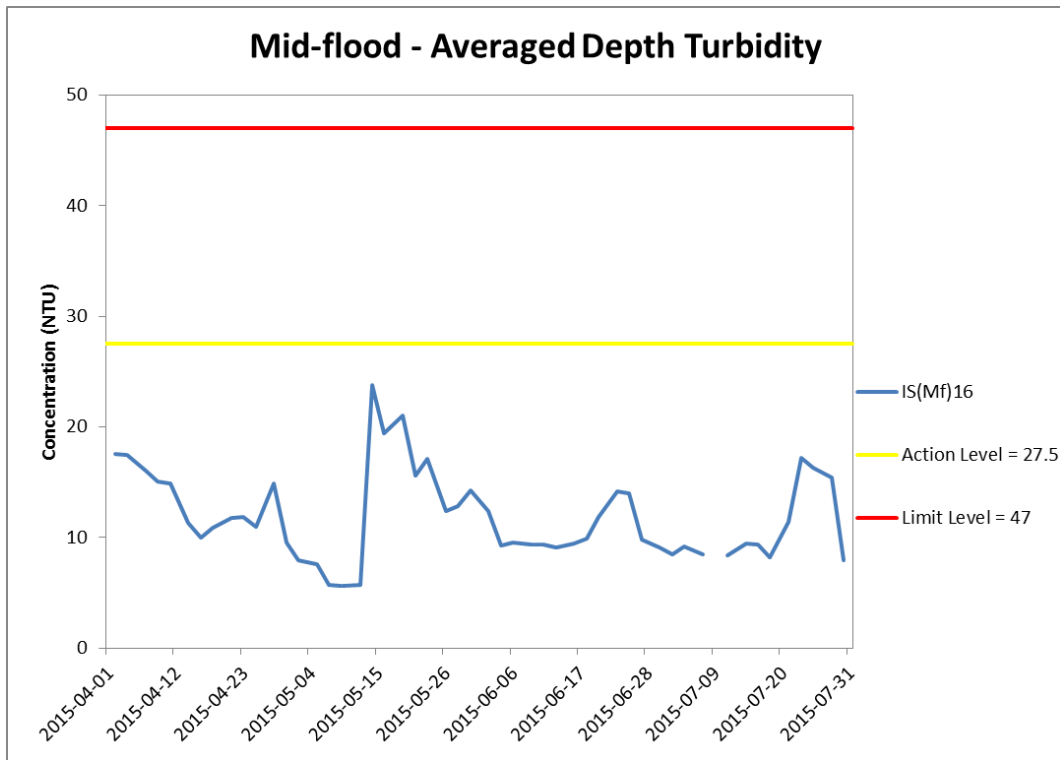


Figure J26 Impact Monitoring - Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 April and 31 July 2015 at IS(Mf)16 and IS(Mf)9.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



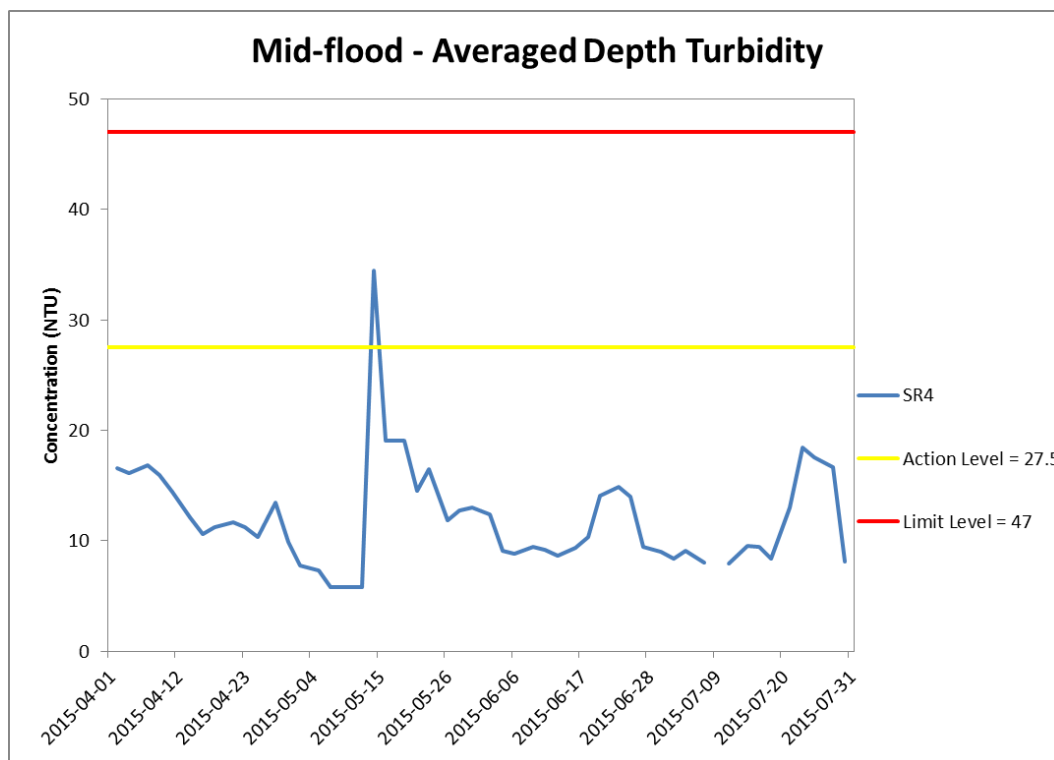
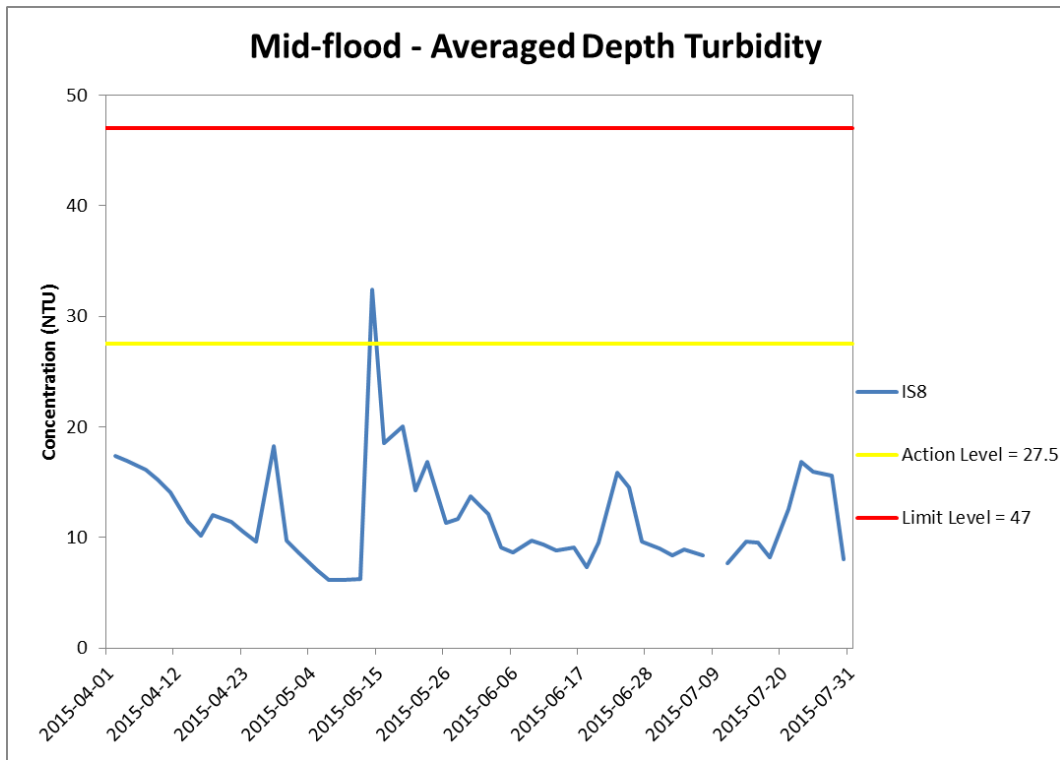


Figure J27 Impact Monitoring - Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 April and 31 July 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling) The result higher than Action Level were not considered as exceedance as it was not higher than 120% of the upstream control station on the same day at same tide.

**Environmental
Resources
Management**



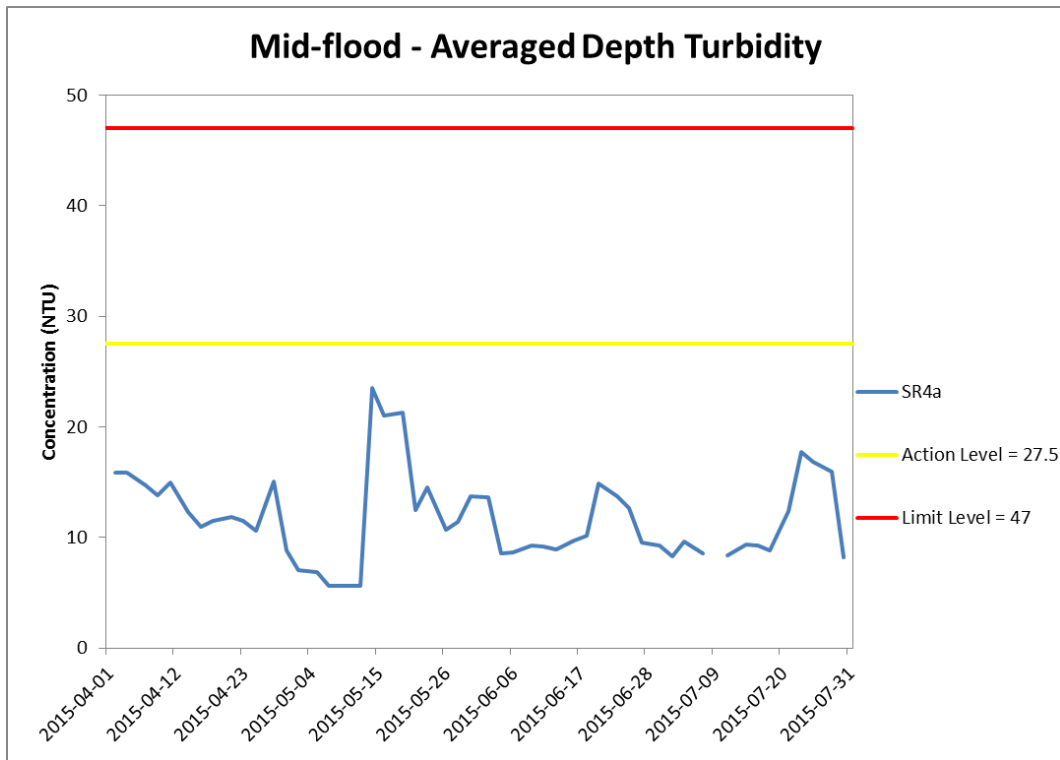


Figure J28 Impact Monitoring - Mean Level of depth-averaged Turbidity (NTU) during mid-flood tide between 1 April and 31 July 2015 at SR4a.

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

**Environmental
Resources
Management**



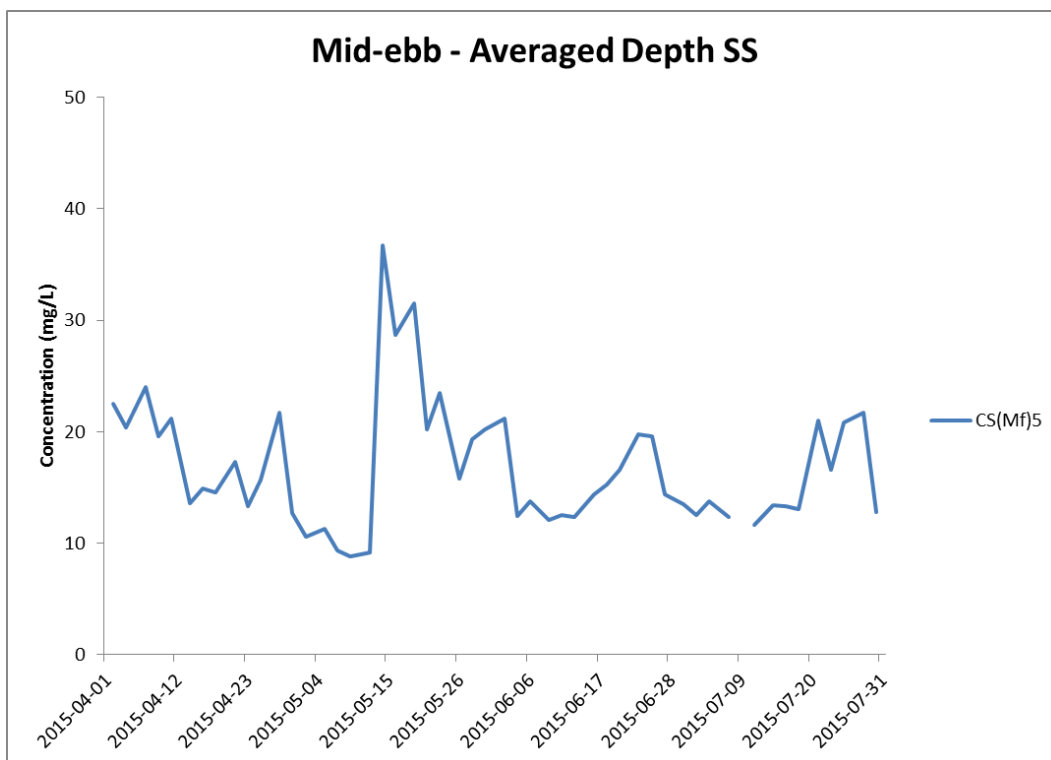
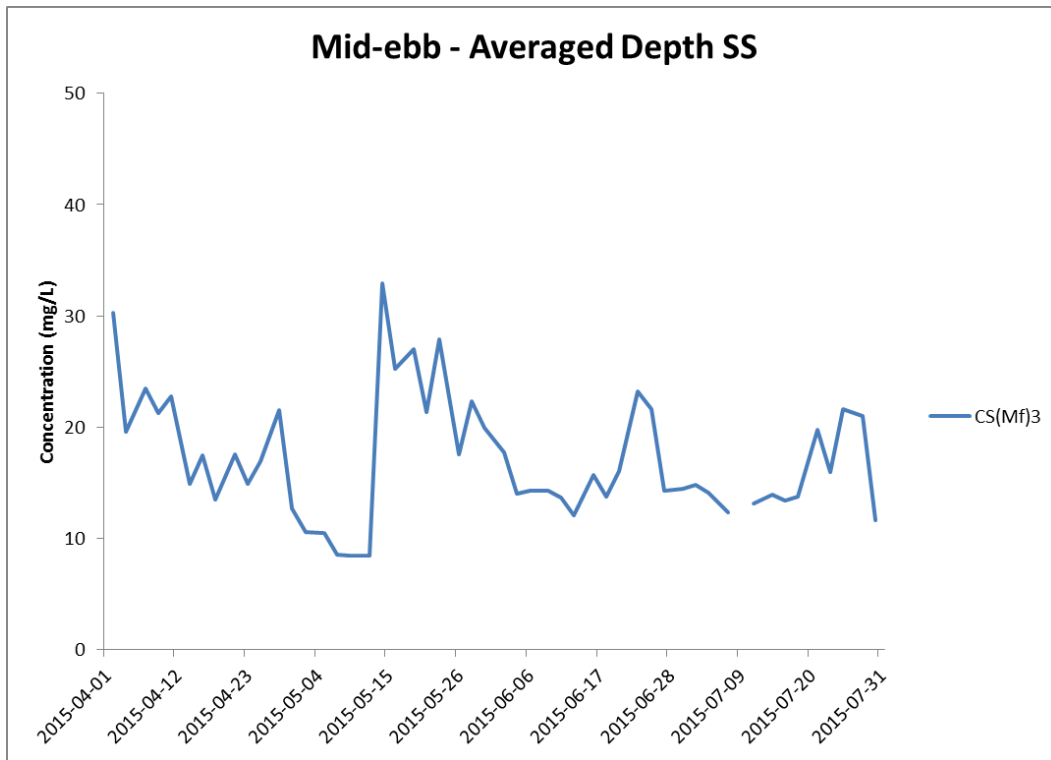


Figure J29 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 April and 31 July 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



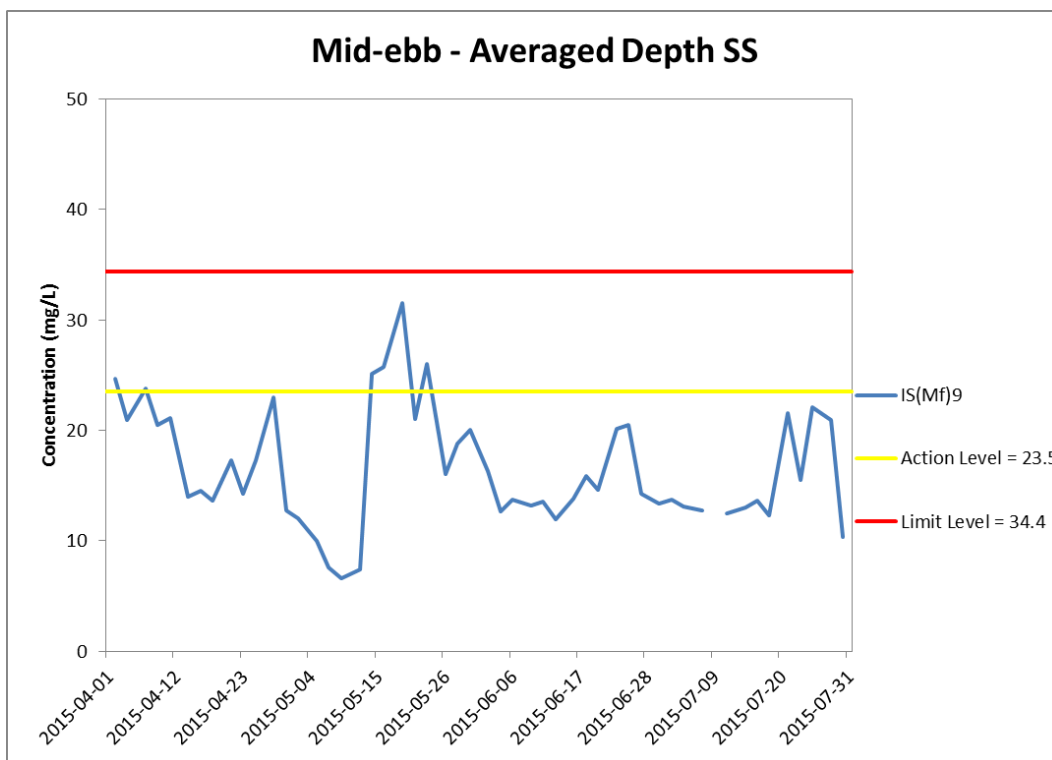
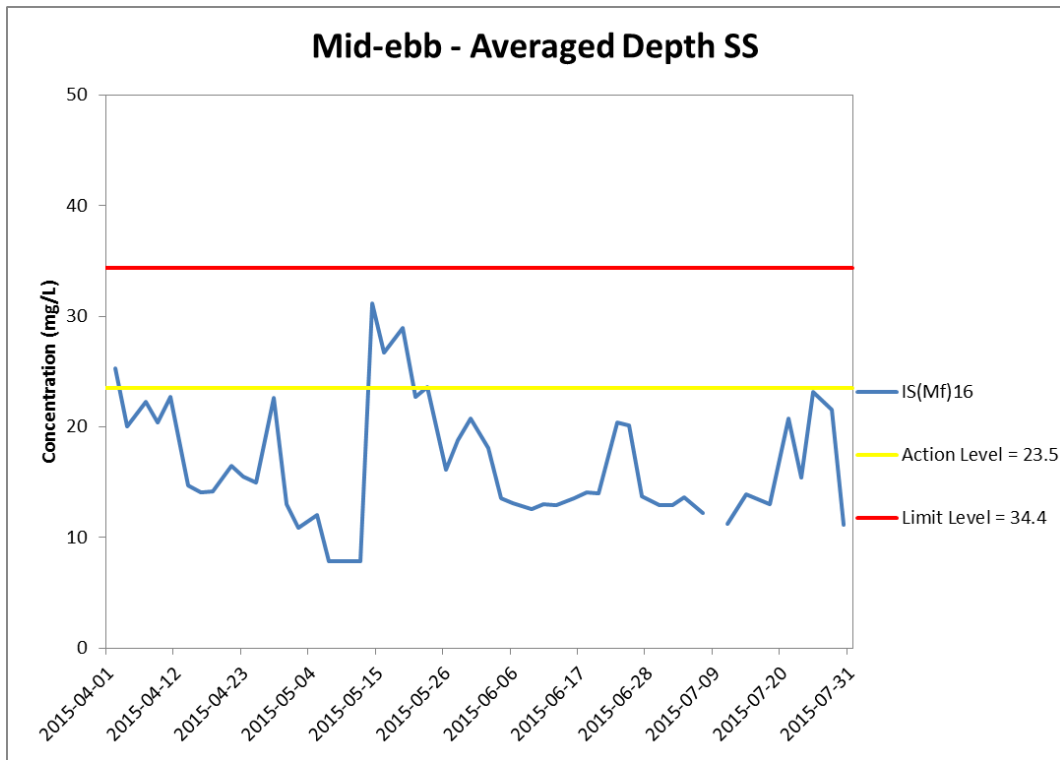


Figure J30 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 April and 31 July 2015 at IS(Mf)16 and IS(Mf)9.

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

**Environmental
Resources
Management**



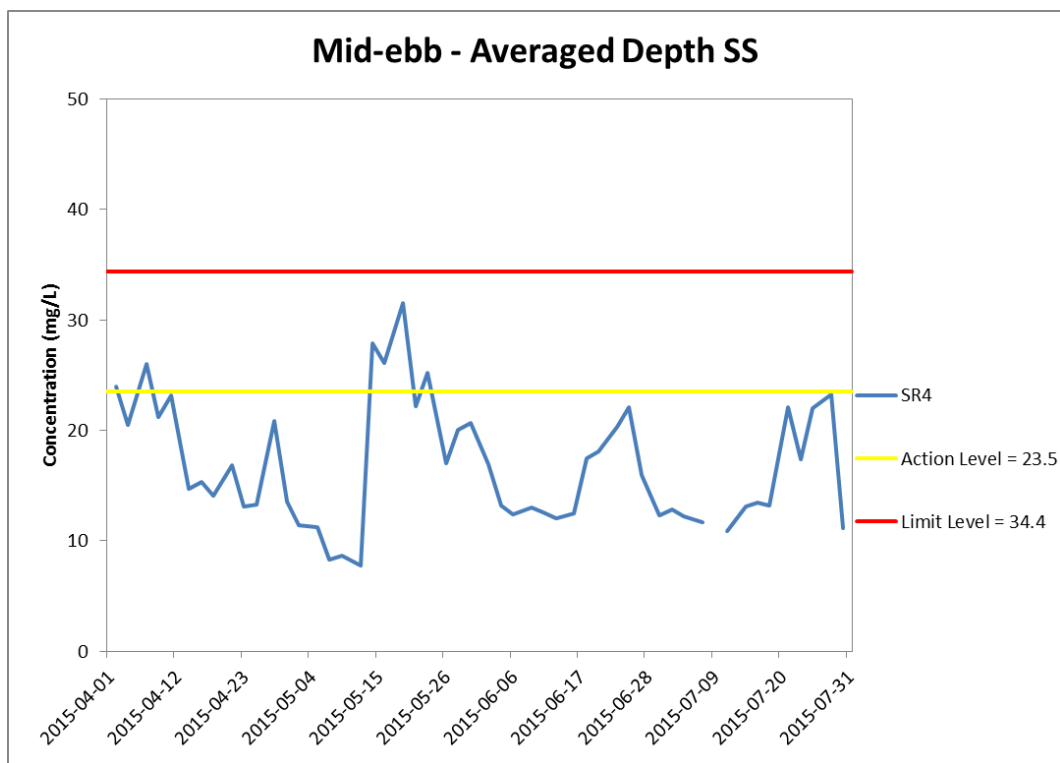
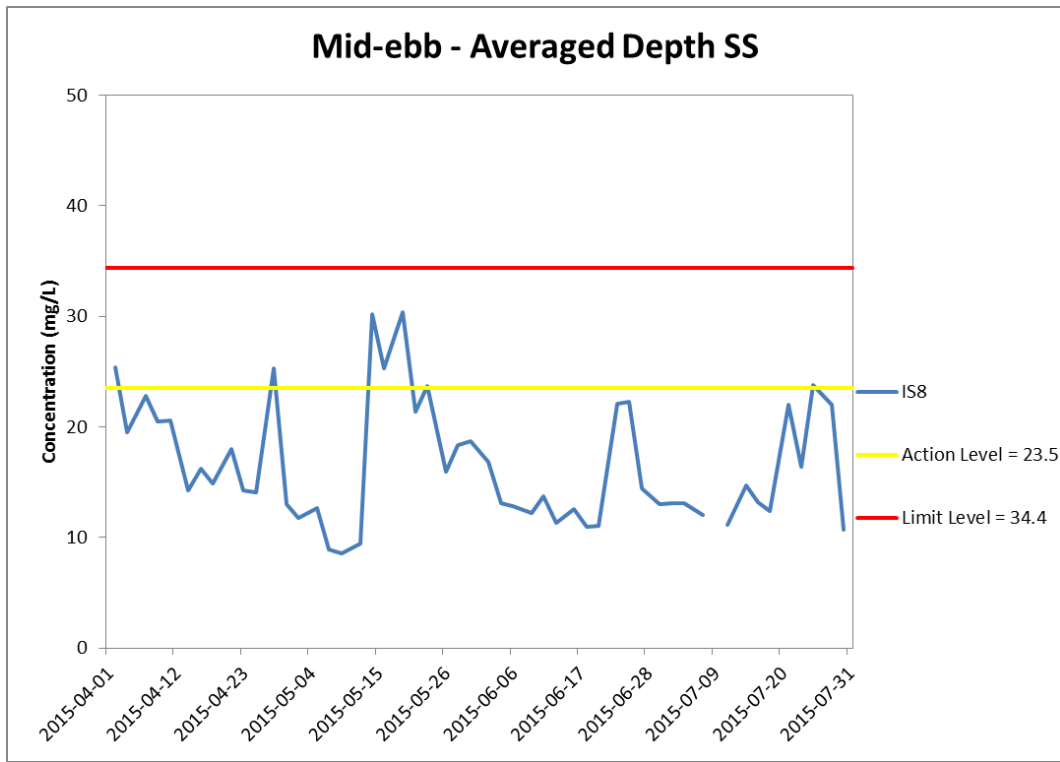


Figure J31 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 April and 31 July 2015 at IS8 and SR4.

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

**Environmental
Resources
Management**



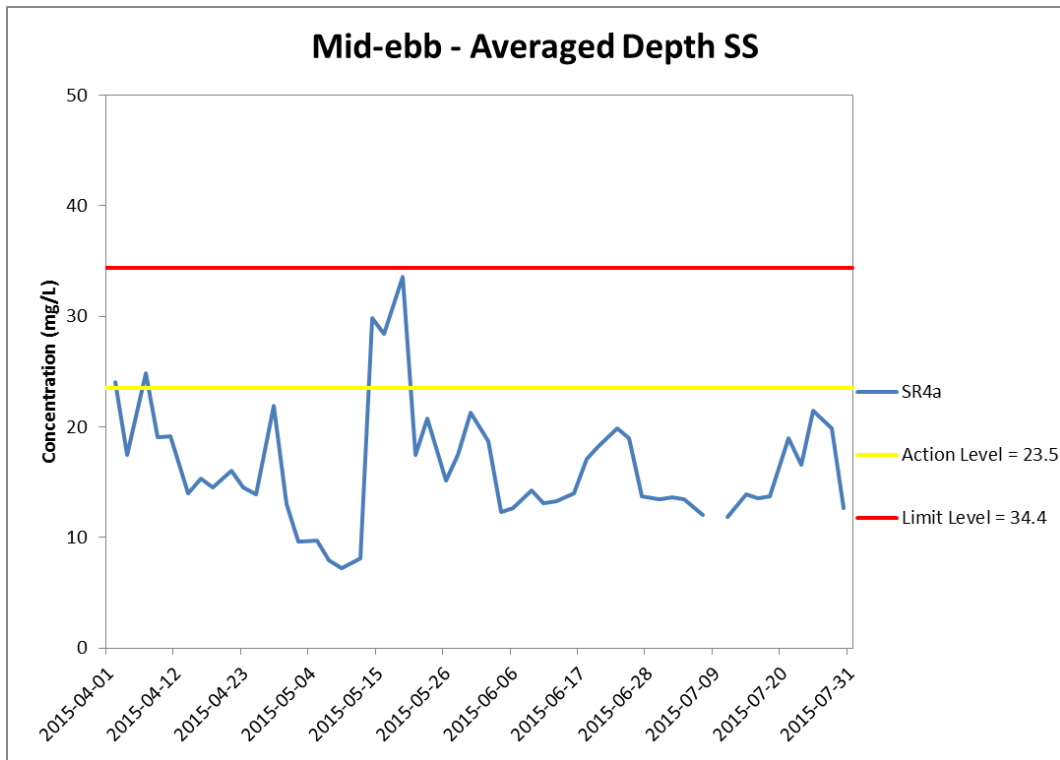


Figure J32 Impact Monitoring - Mean depth-averaged level of Suspended Solids (mg/L) during mid-ebb tide between 1 April and 31 July 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling) Apart from 19 May, the SS results higher than Action / Limit Levels were not considered as exceedances as the results were not higher than 120% of upstream control station.

**Environmental
Resources
Management**



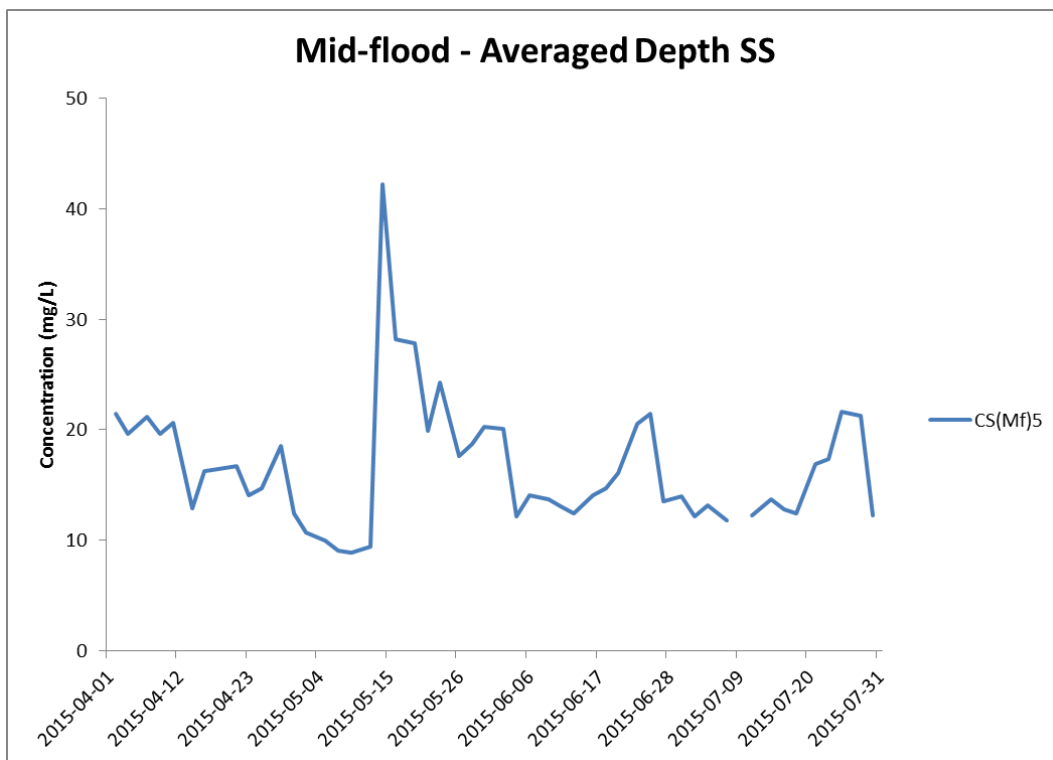
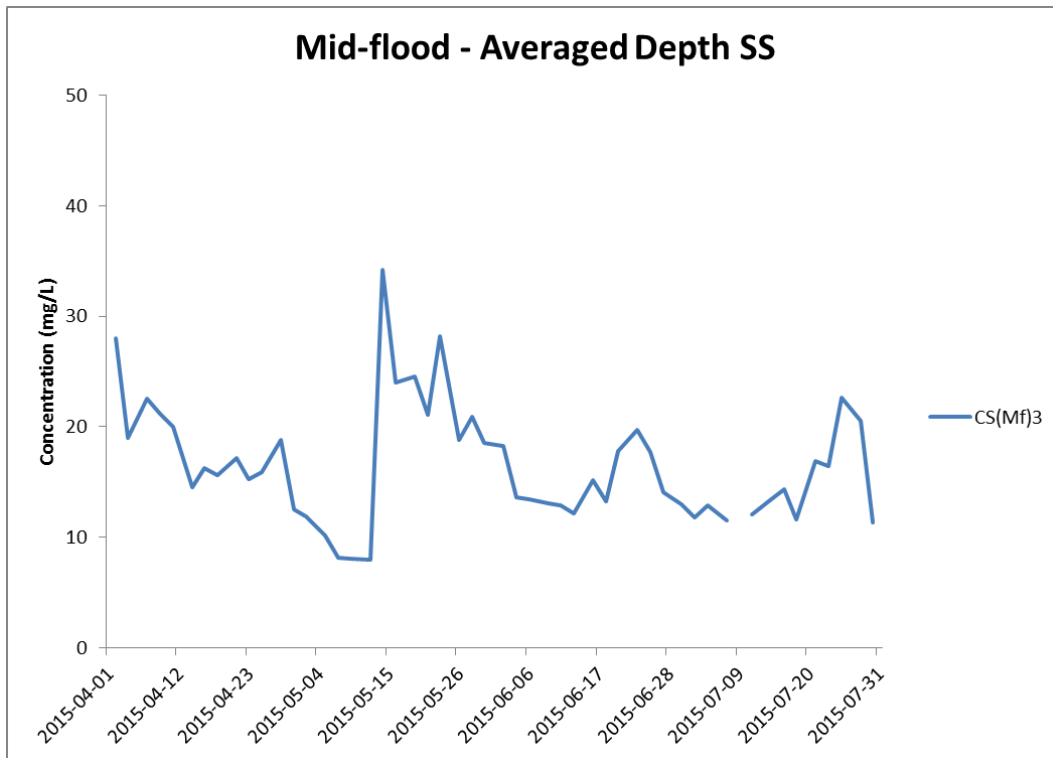


Figure J33 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 April and 31 July 2015 at CS(Mf)3 and CS(Mf)5.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling)

**Environmental
Resources
Management**



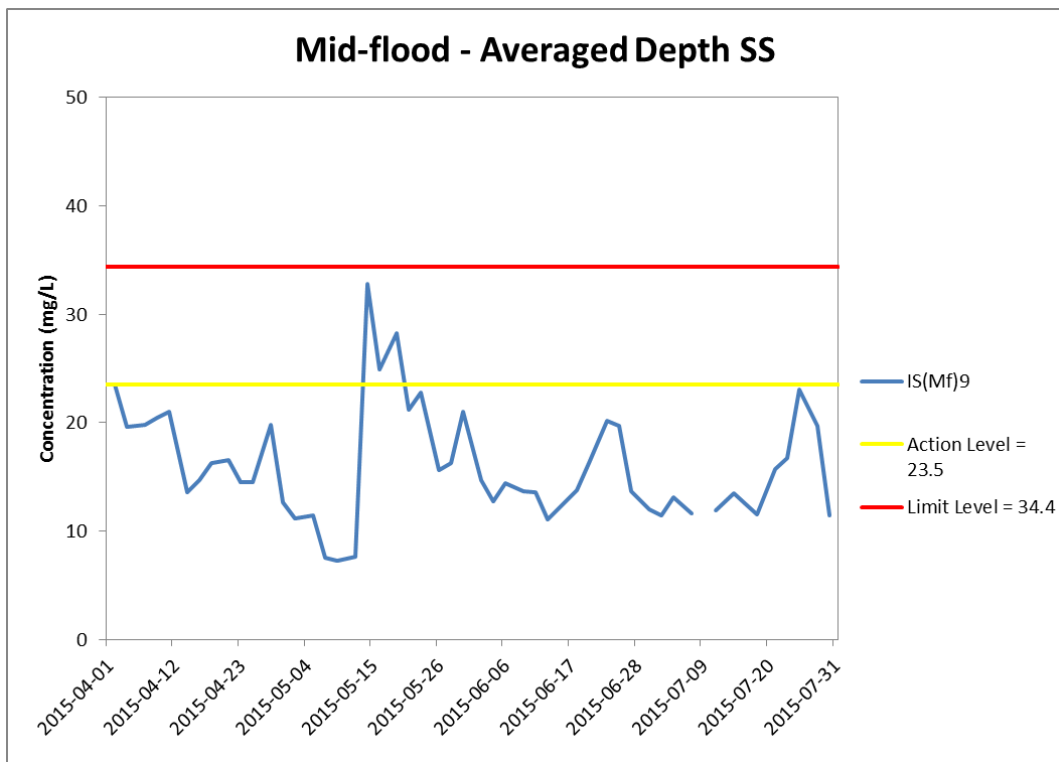
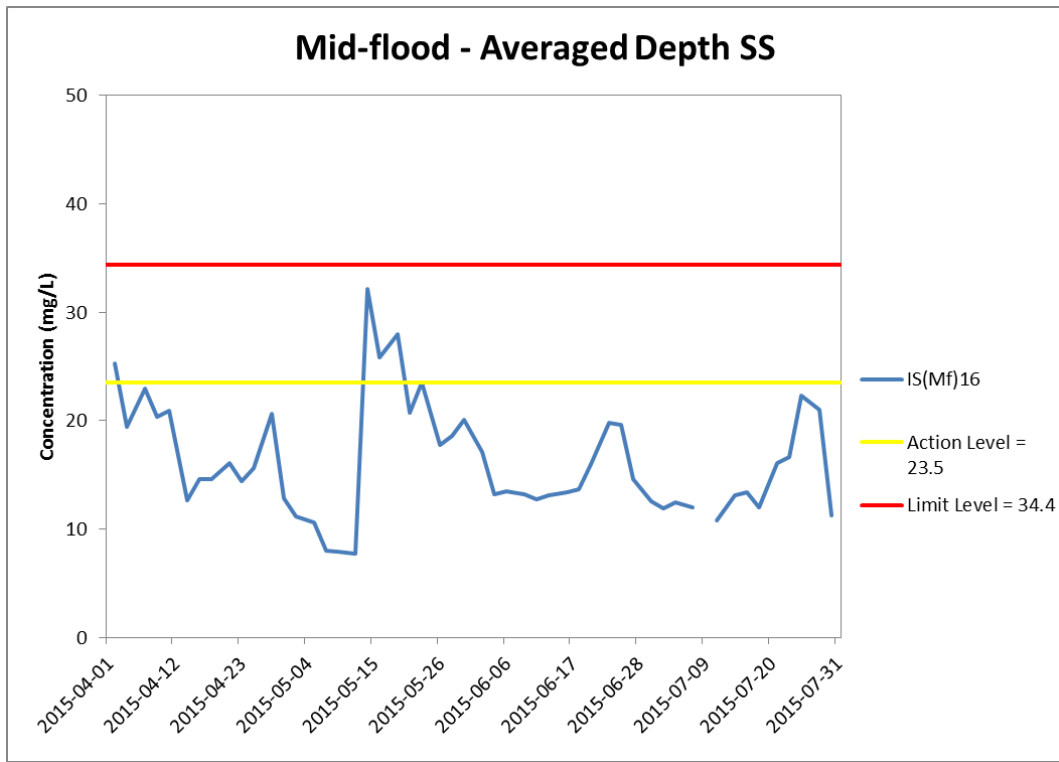


Figure J34 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 April and 31 July 2015 at IS(Mf)16 and IS(Mf)9.

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

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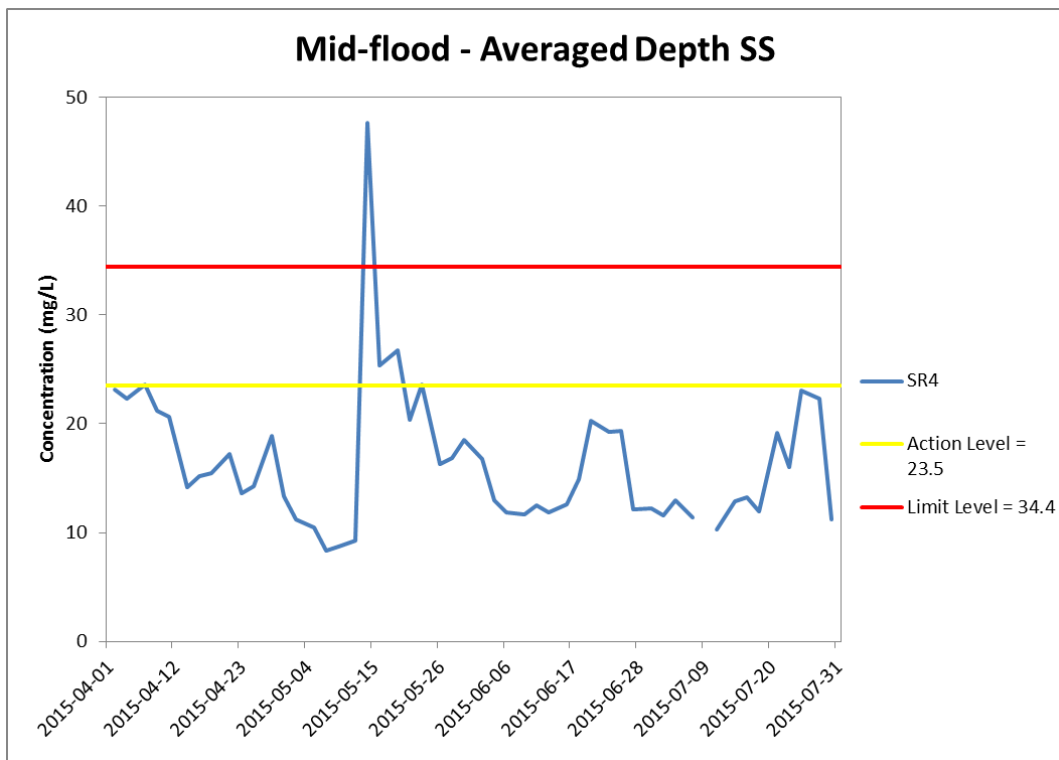
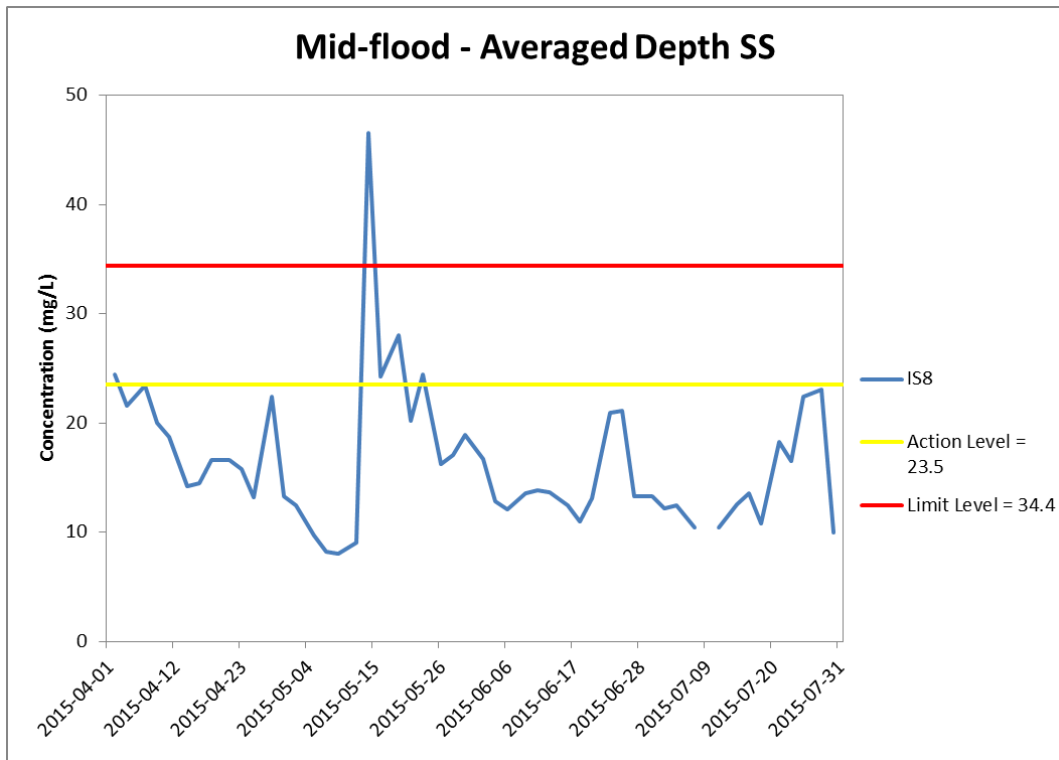


Figure J35 Impact Monitoring – Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 April and 31 July 2015 at IS8 and SR4.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.)

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling) The SS results higher than Action / Limit Levels were not considered as exceedances as the results were not higher than 120% of upstream control station.

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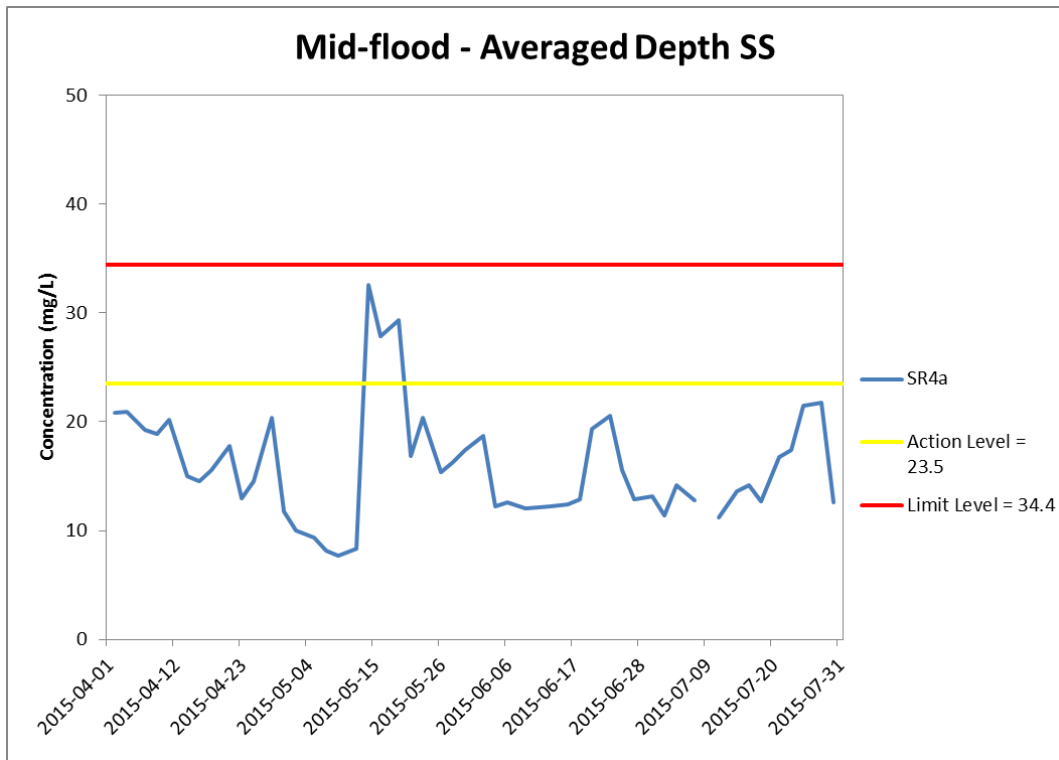


Figure J36 Impact Monitoring - Mean depth-averaged level of Suspended Solids (mg/L) during mid-flood tide between 1 April and 31 July 2015 at SR4a.

WQM was cancelled on 9 July 2015 due to adverse weather. (Weather condition varied between sunny to rainy within the reporting period.

Marine works within the reporting period include Construction and installation of pile caps; Uninstallation of marine piling platform; Pier head segment installation; Pile cap installation; Pier construction; Launching gantry assembly and marine piling) The SS results higher than Action / Limit Levels were not considered as exceedances as the results were not higher than 120% of upstream control station.

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