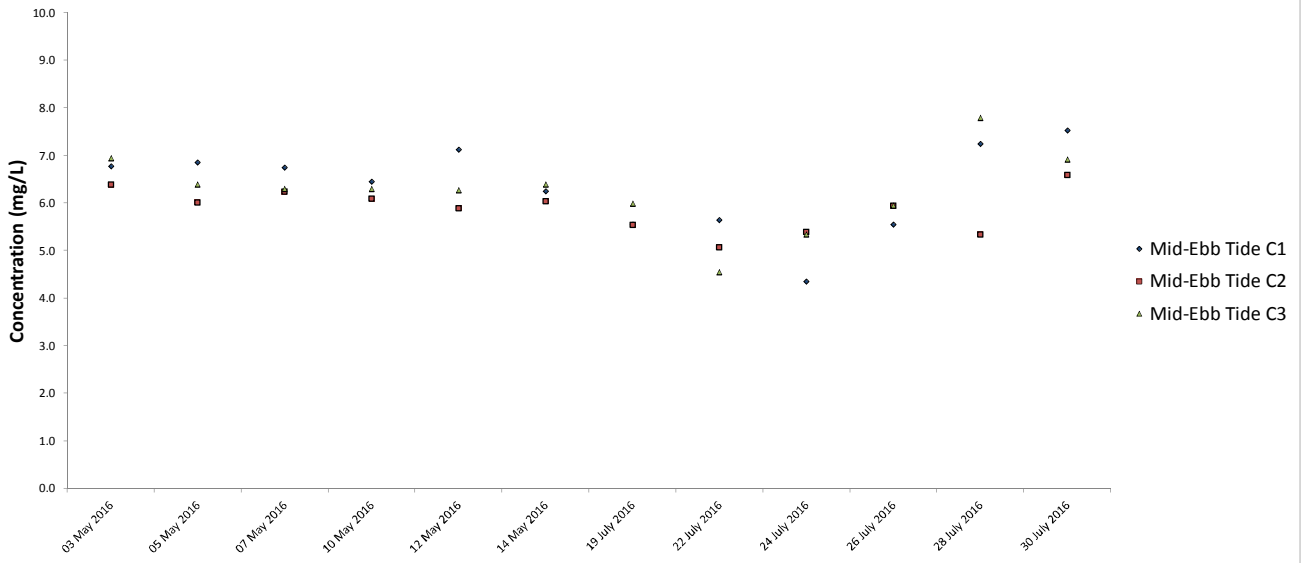


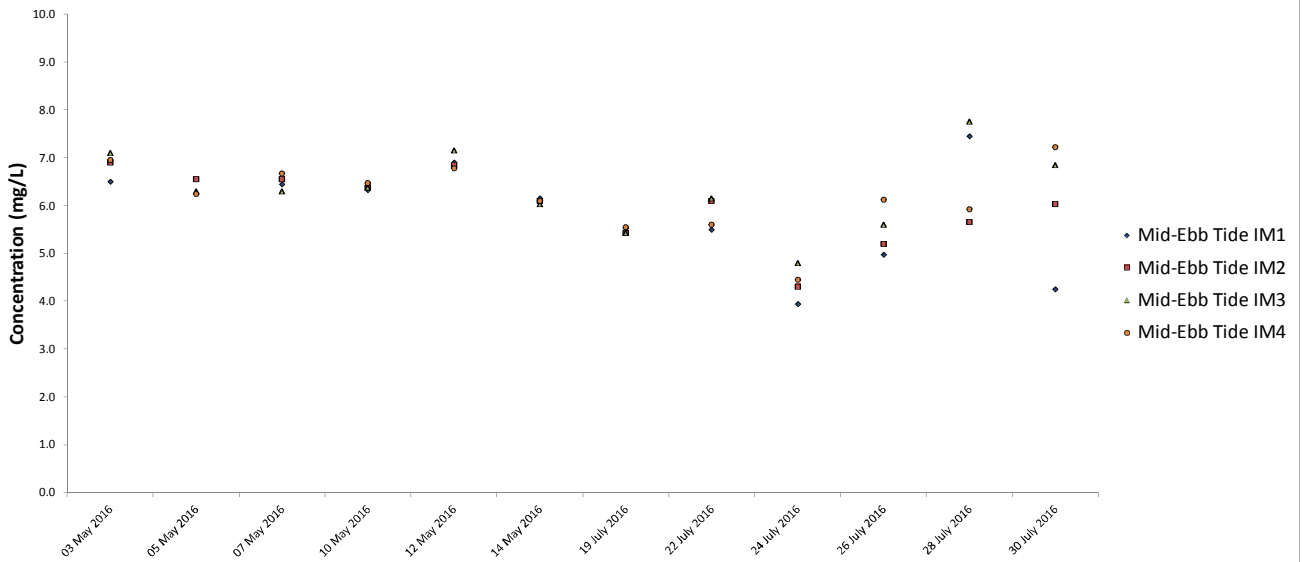
## **Appendix 3.2. Graphical Presentations of the Baseline Monitoring Results**

# **Annex I. Graphical Presentations of the Baseline Monitoring Results (May and July 2016)**

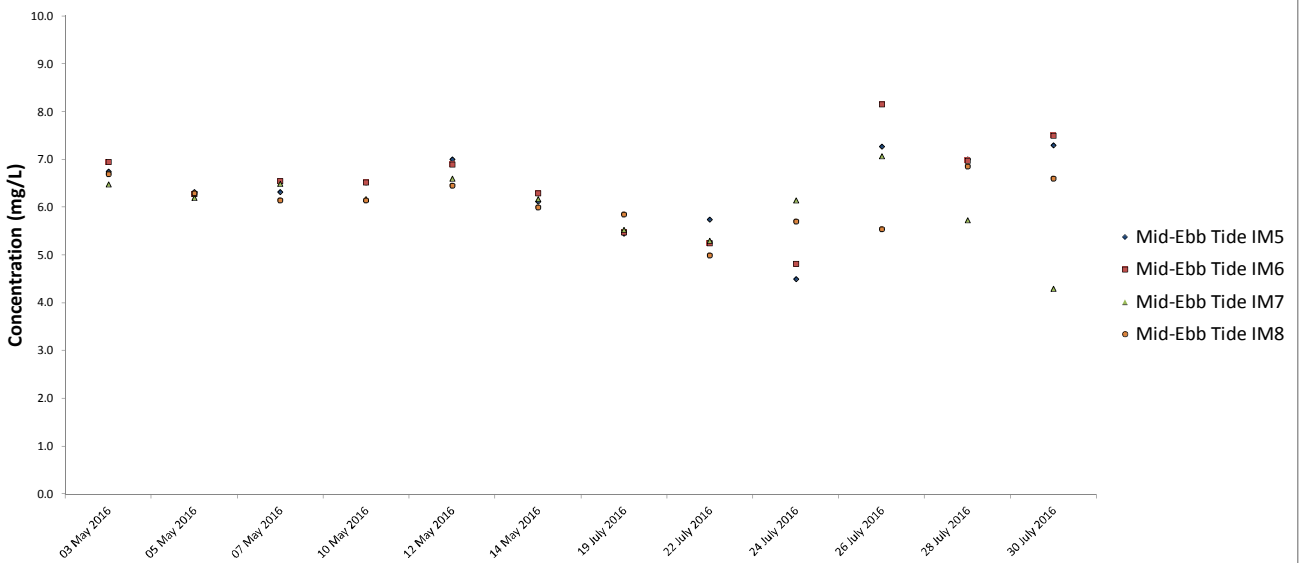
### Dissolved Oxygen (Surface and Middle)



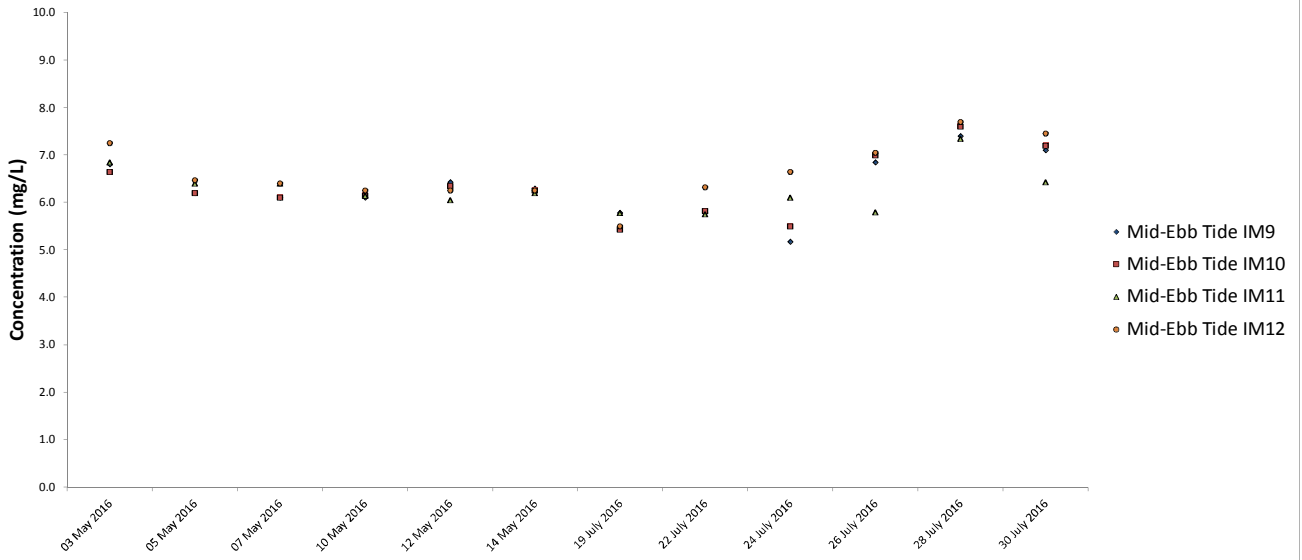
### Dissolved Oxygen (Surface and Middle)



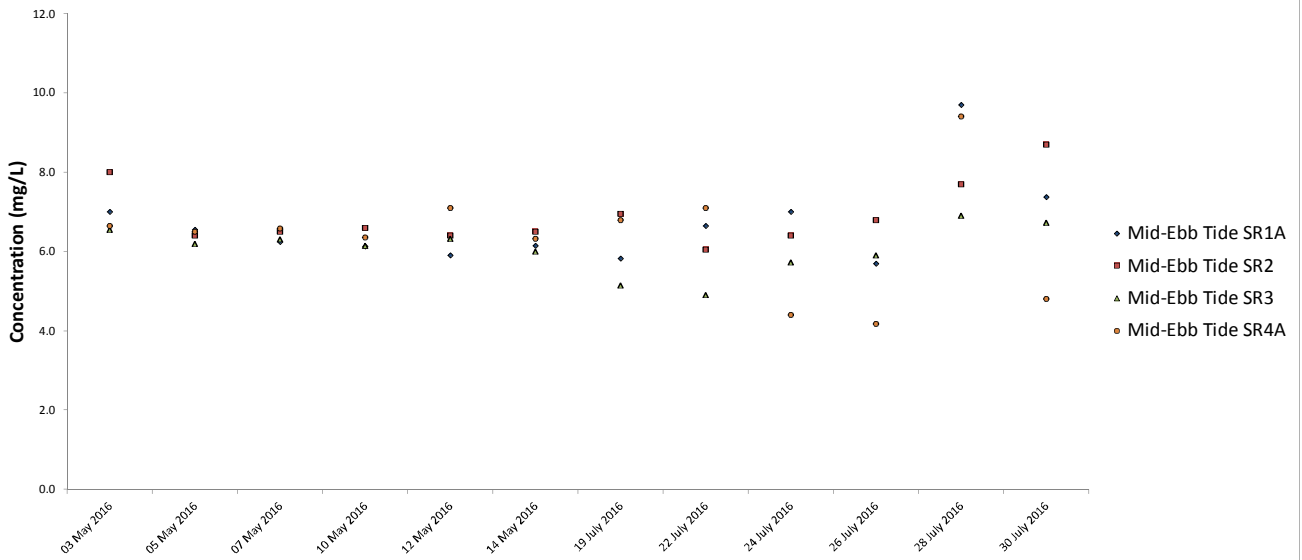
### Dissolved Oxygen (Surface and Middle)



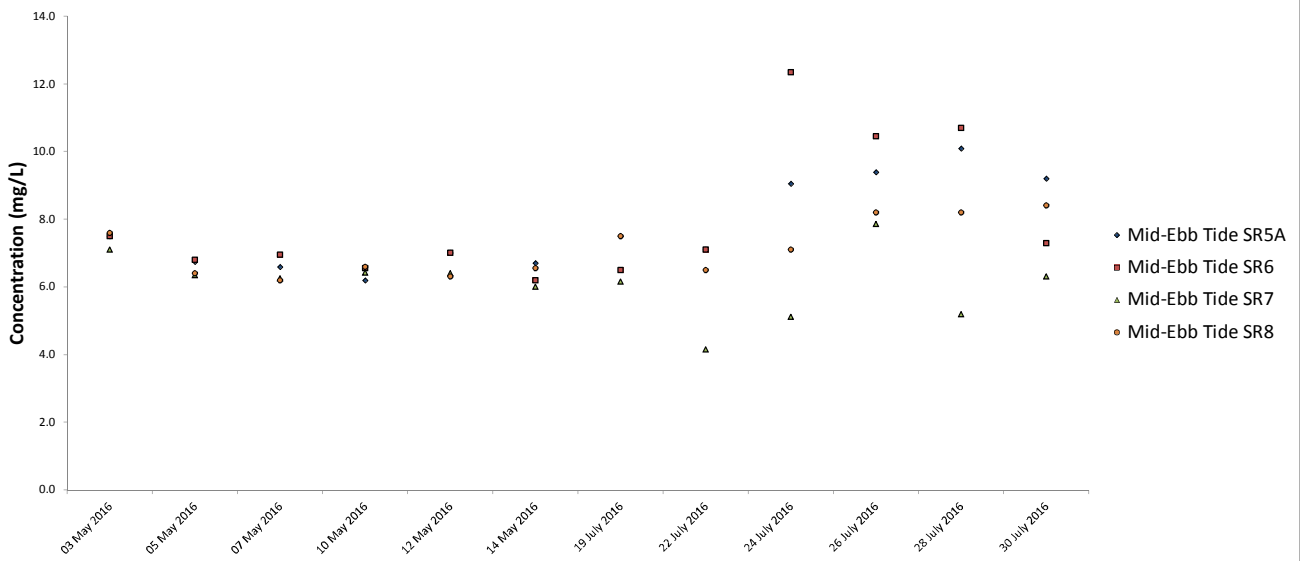
### Dissolved Oxygen (Surface and Middle)



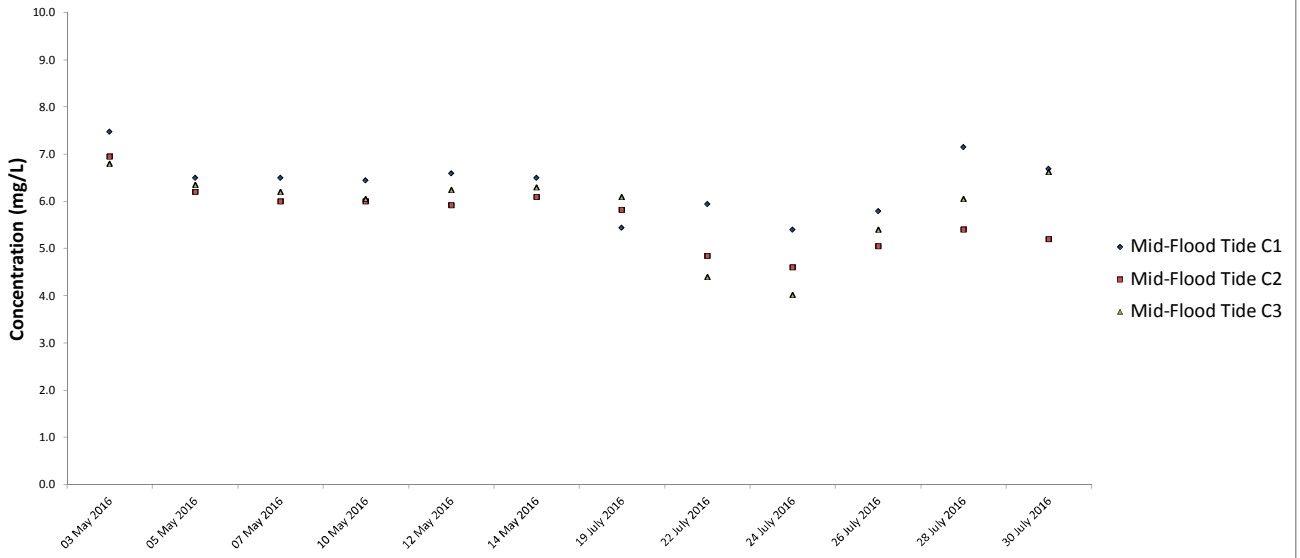
### Dissolved Oxygen (Surface and Middle)



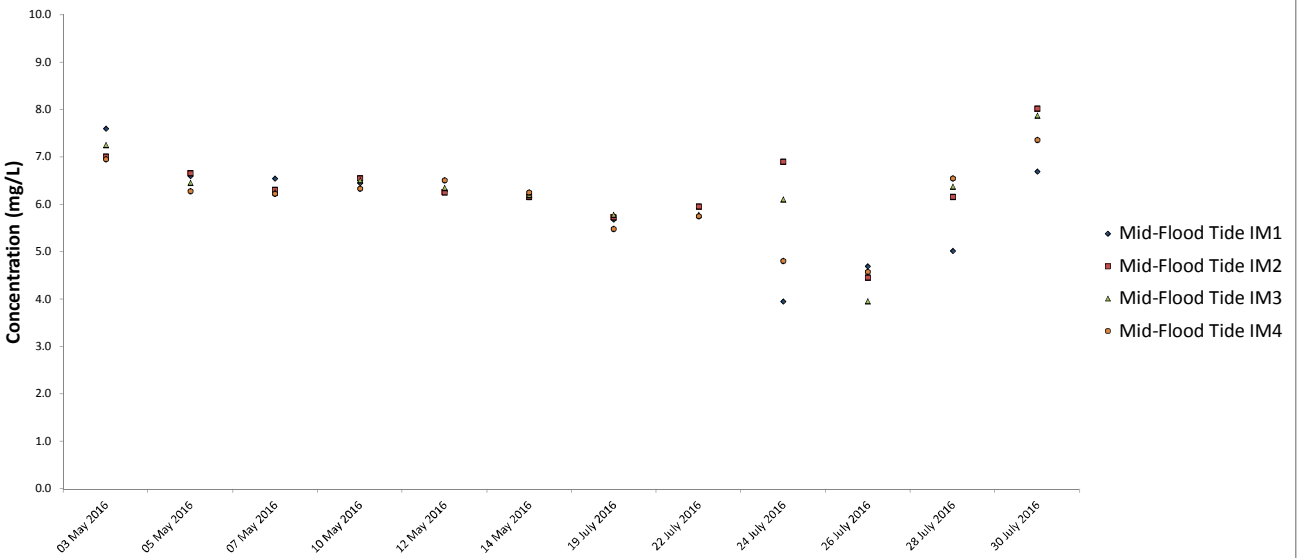
### Dissolved Oxygen (Surface and Middle)



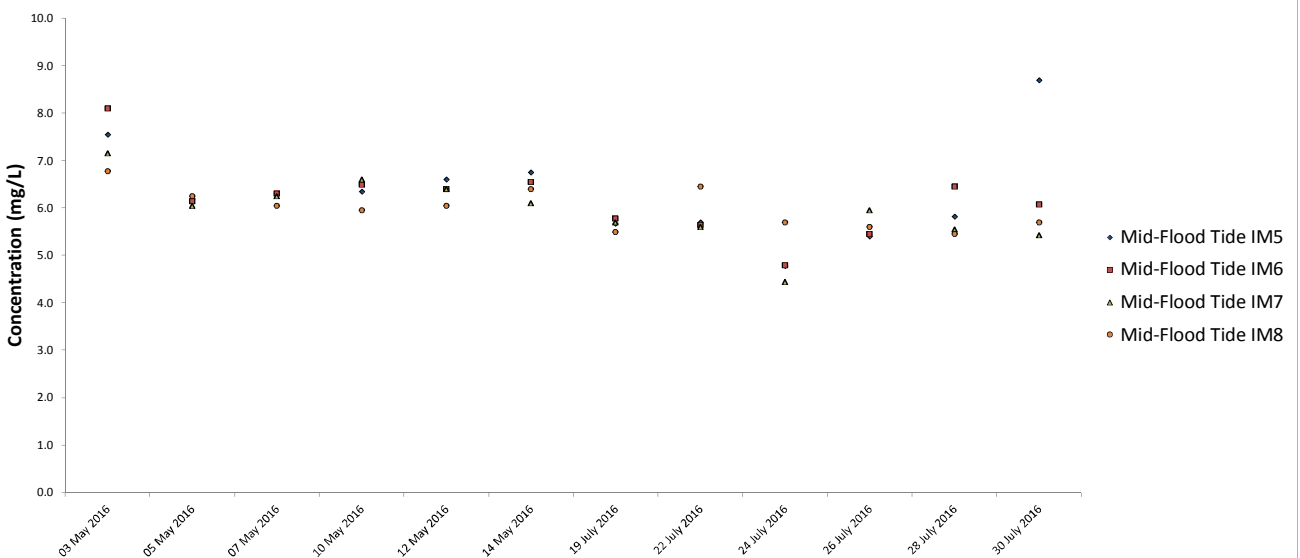
### Dissolved Oxygen (Surface and Middle)



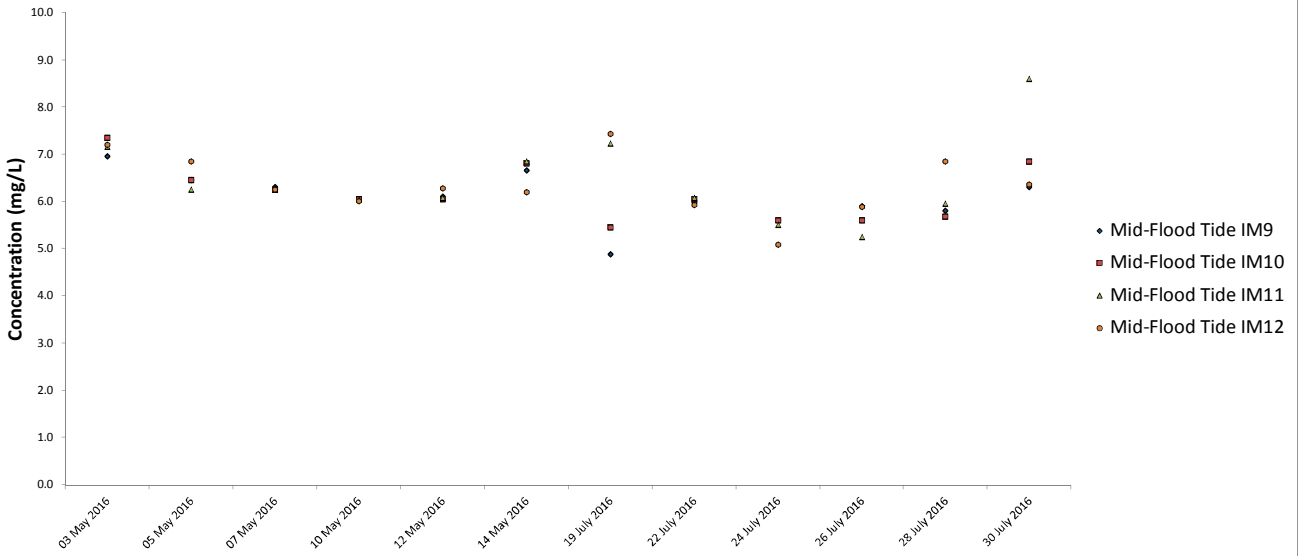
### Dissolved Oxygen (Surface and Middle)



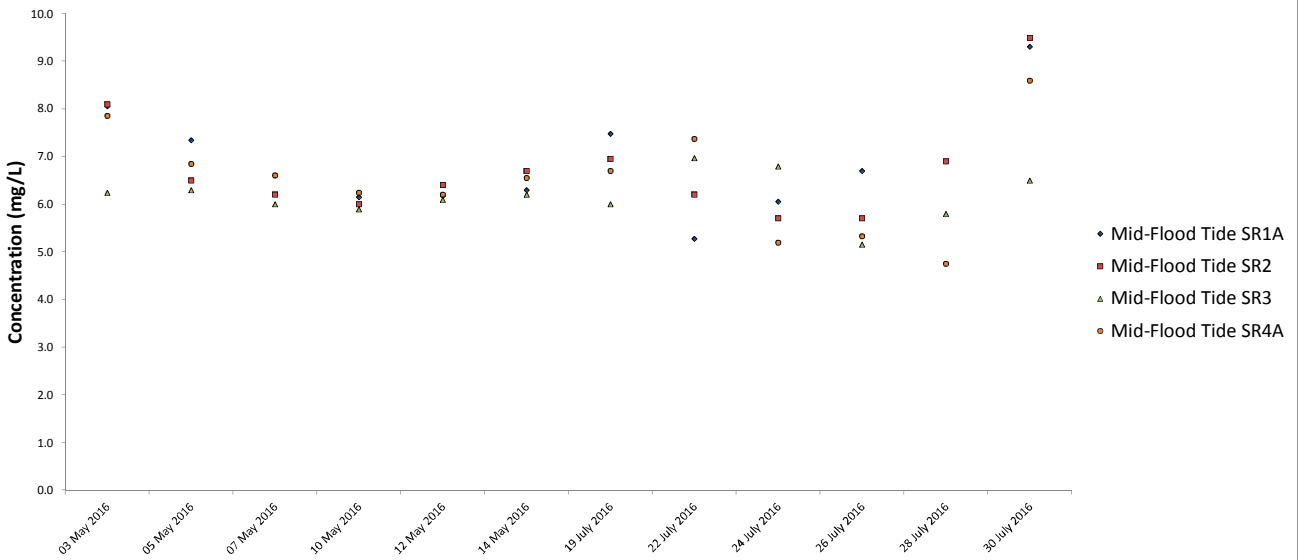
### Dissolved Oxygen (Surface and Middle)



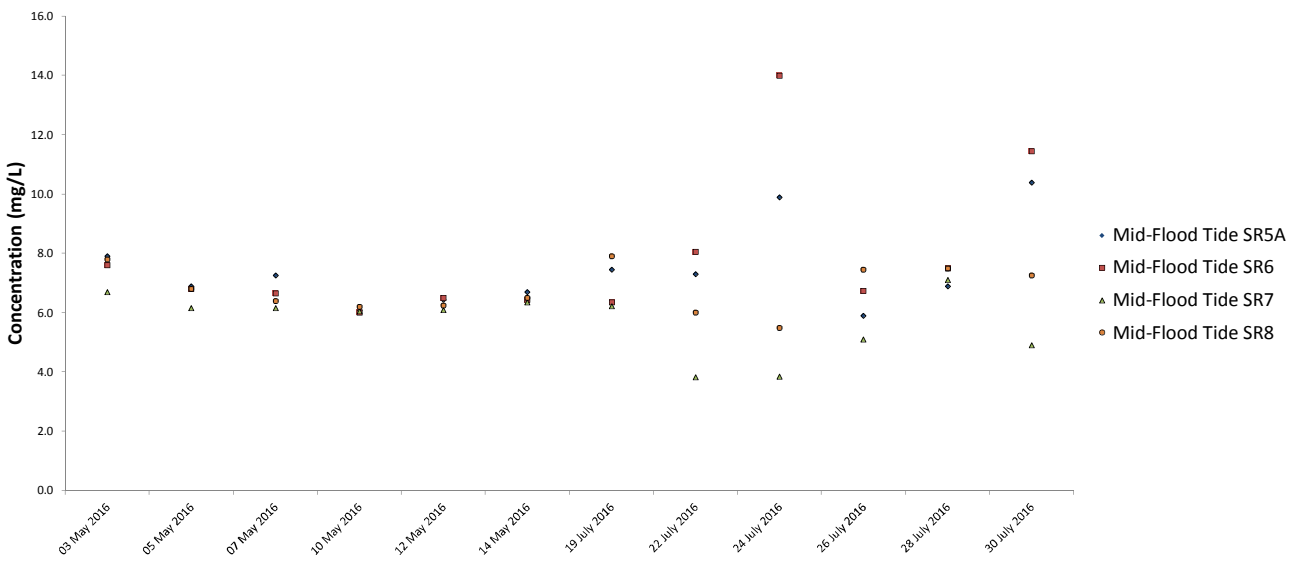
### Dissolved Oxygen (Surface and Middle)

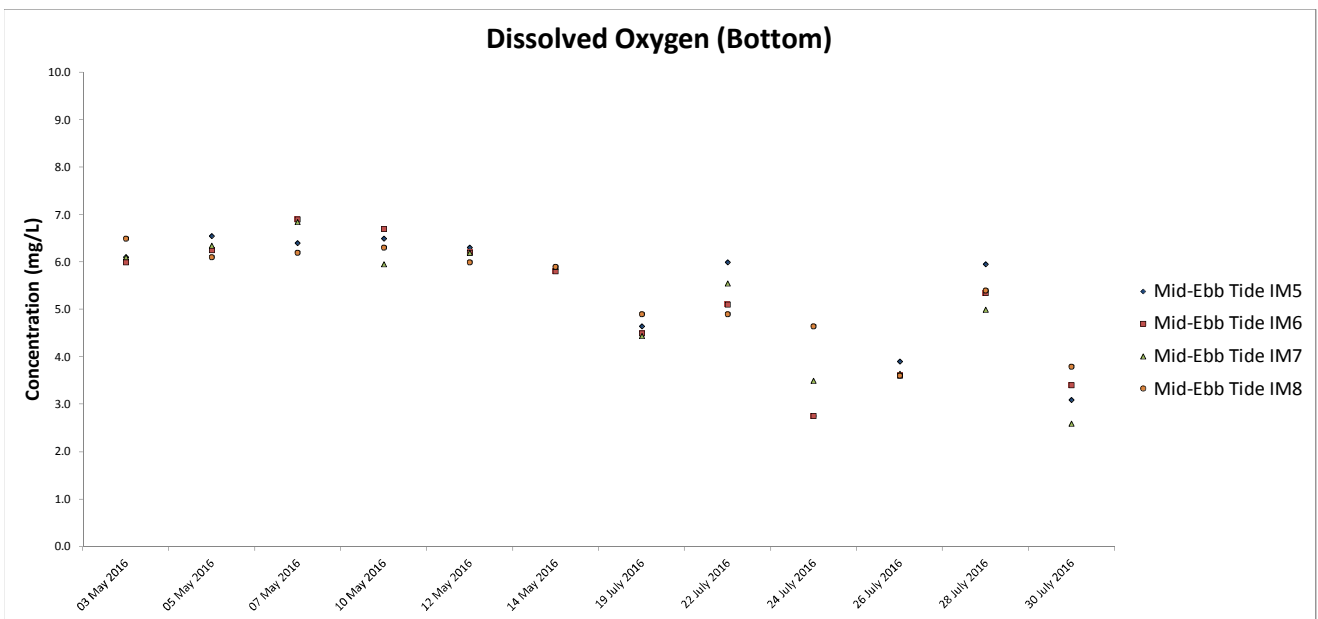
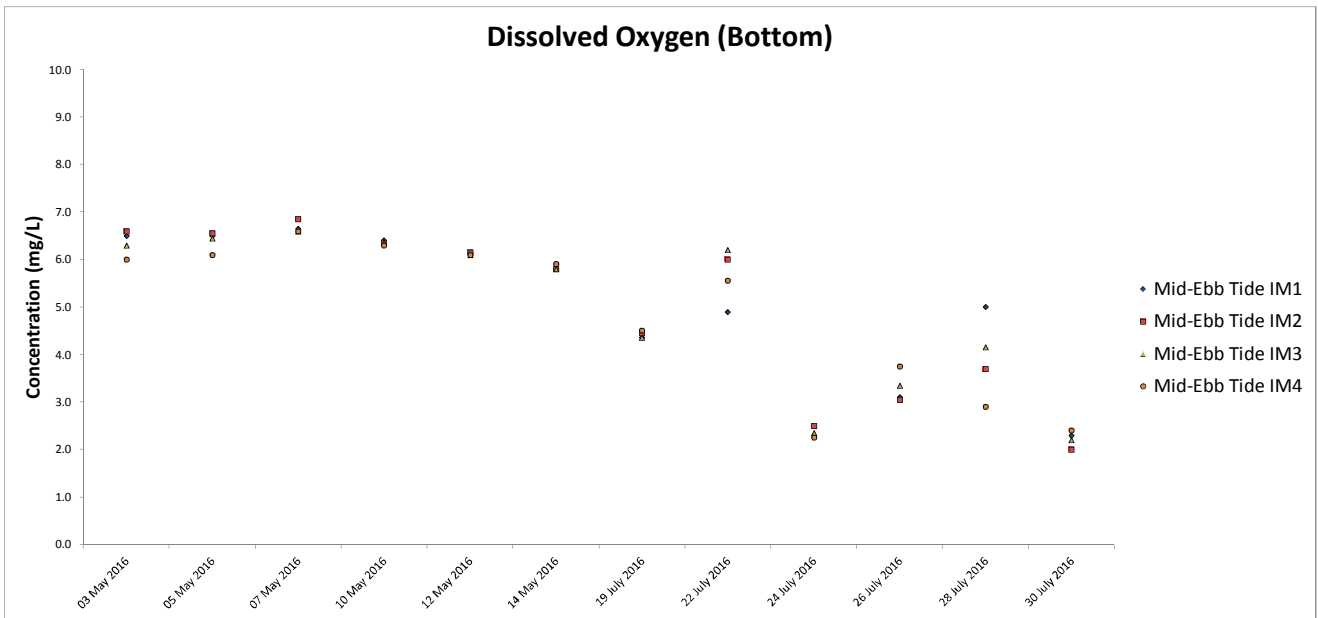
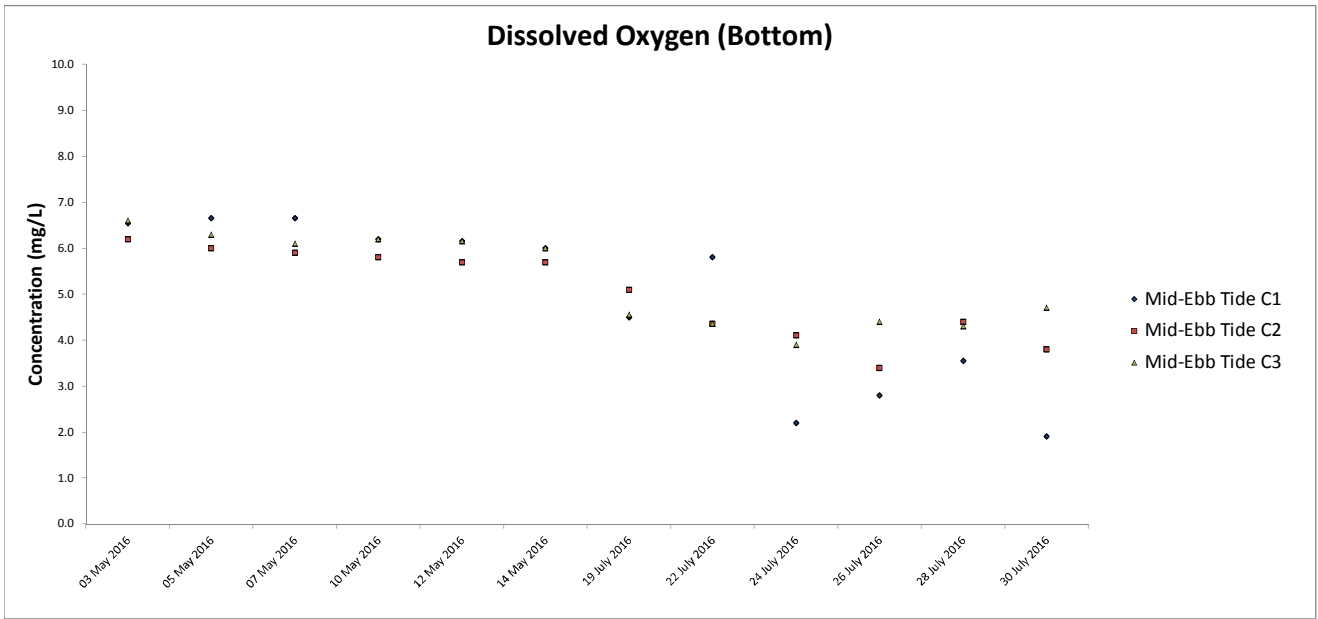


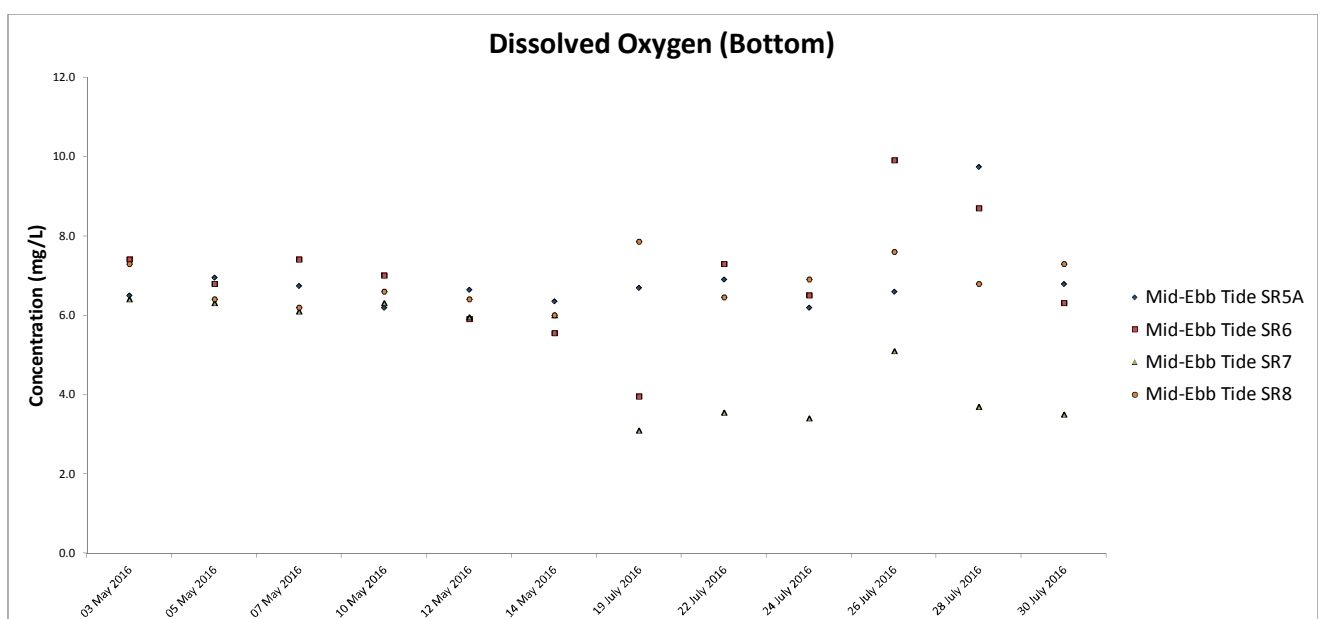
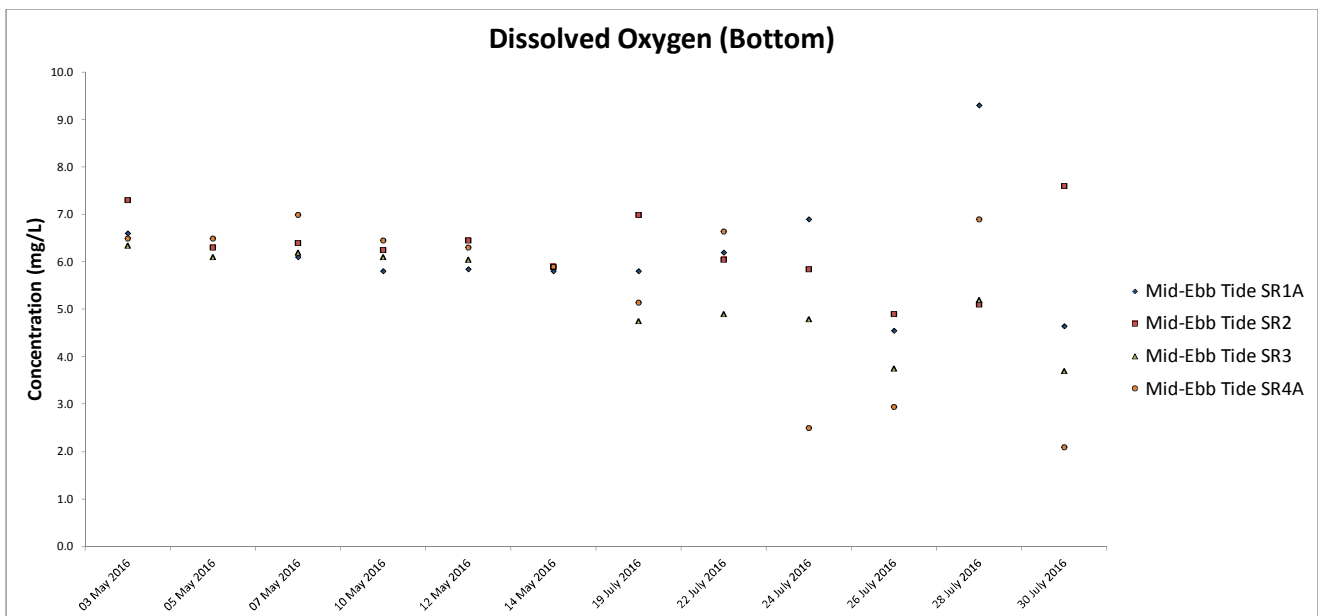
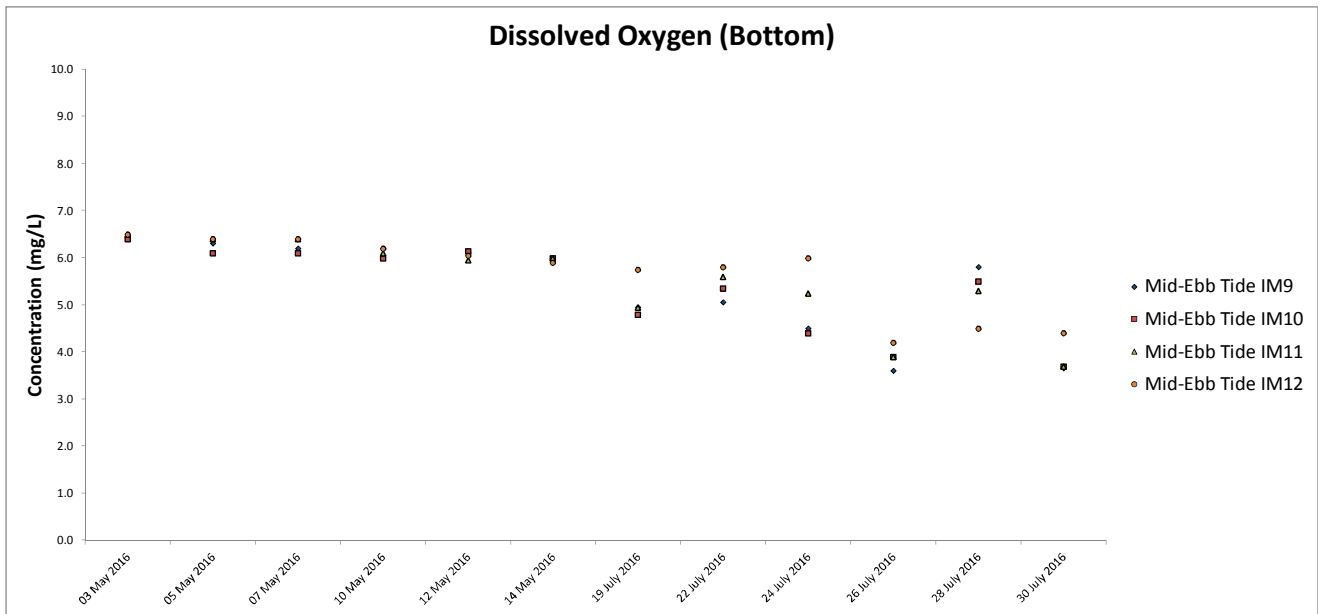
### Dissolved Oxygen (Surface and Middle)



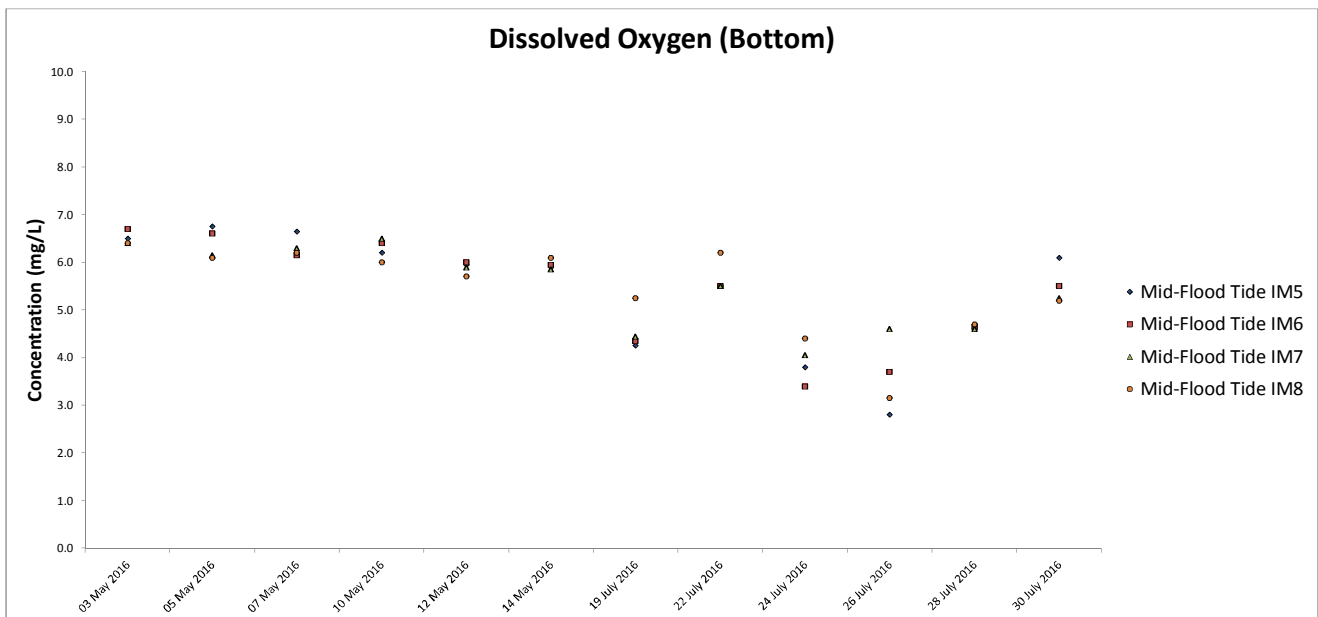
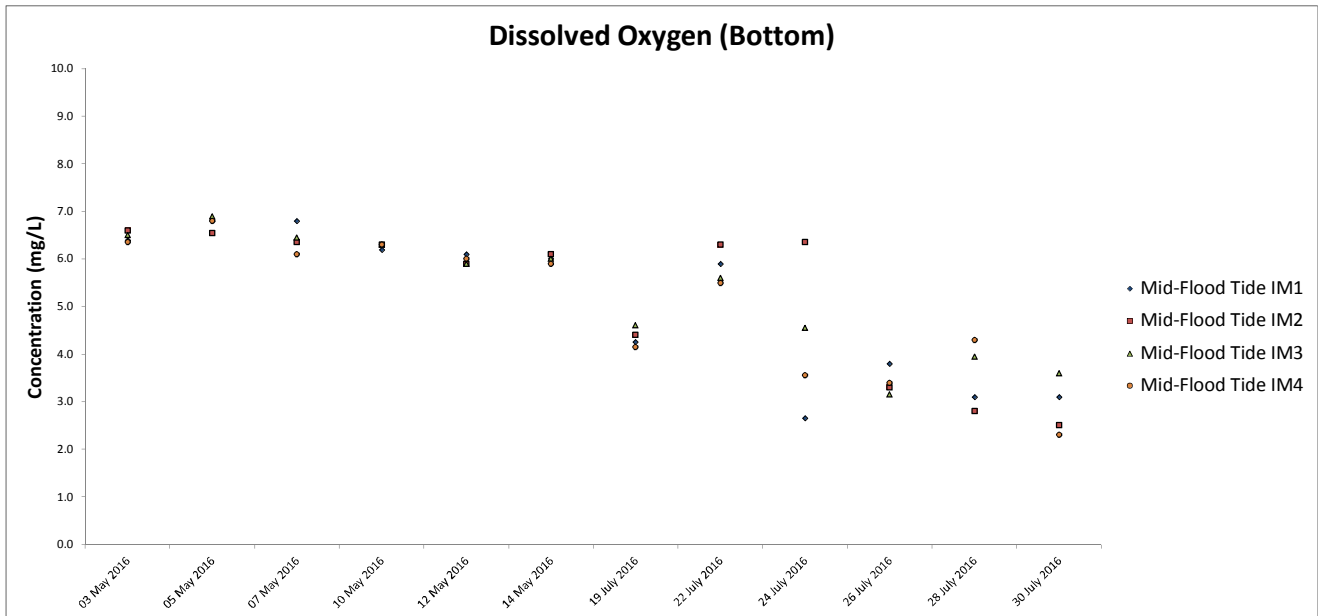
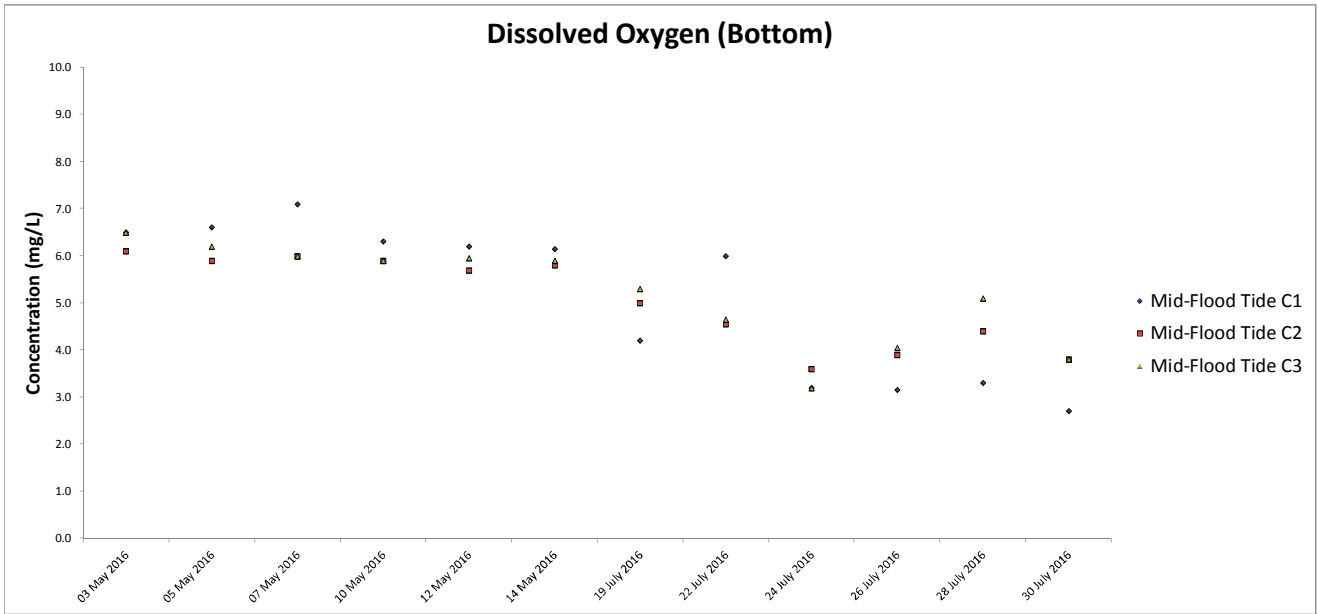
### Dissolved Oxygen (Surface and Middle)

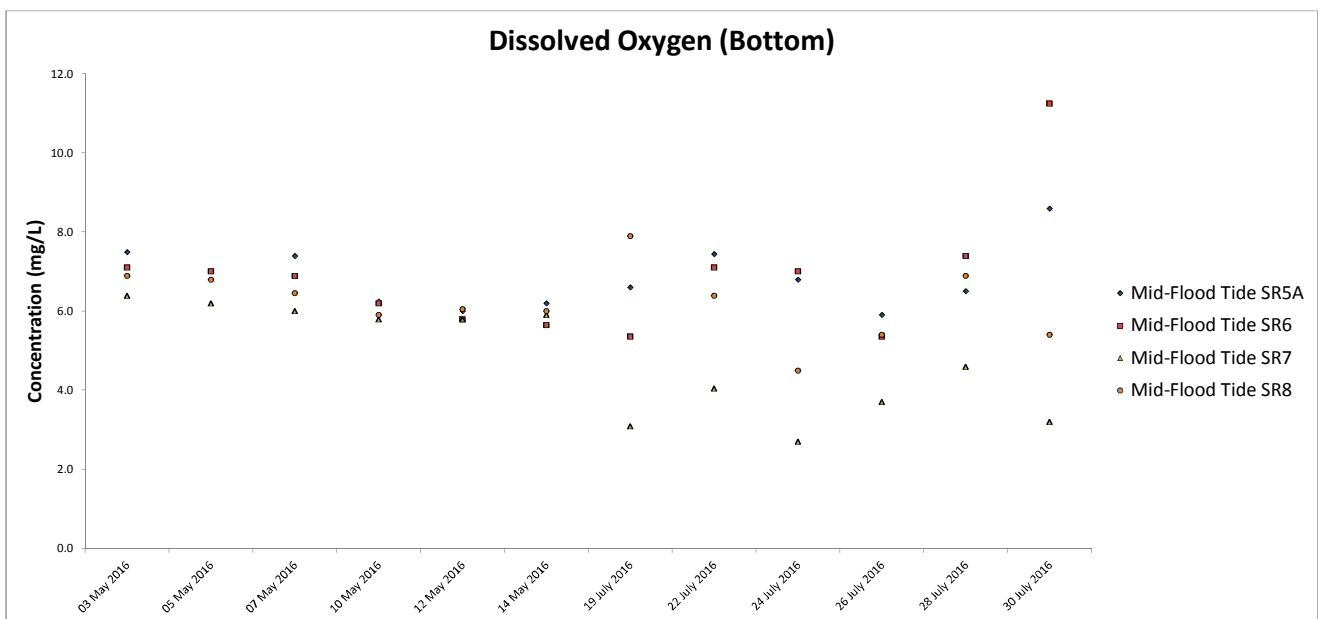
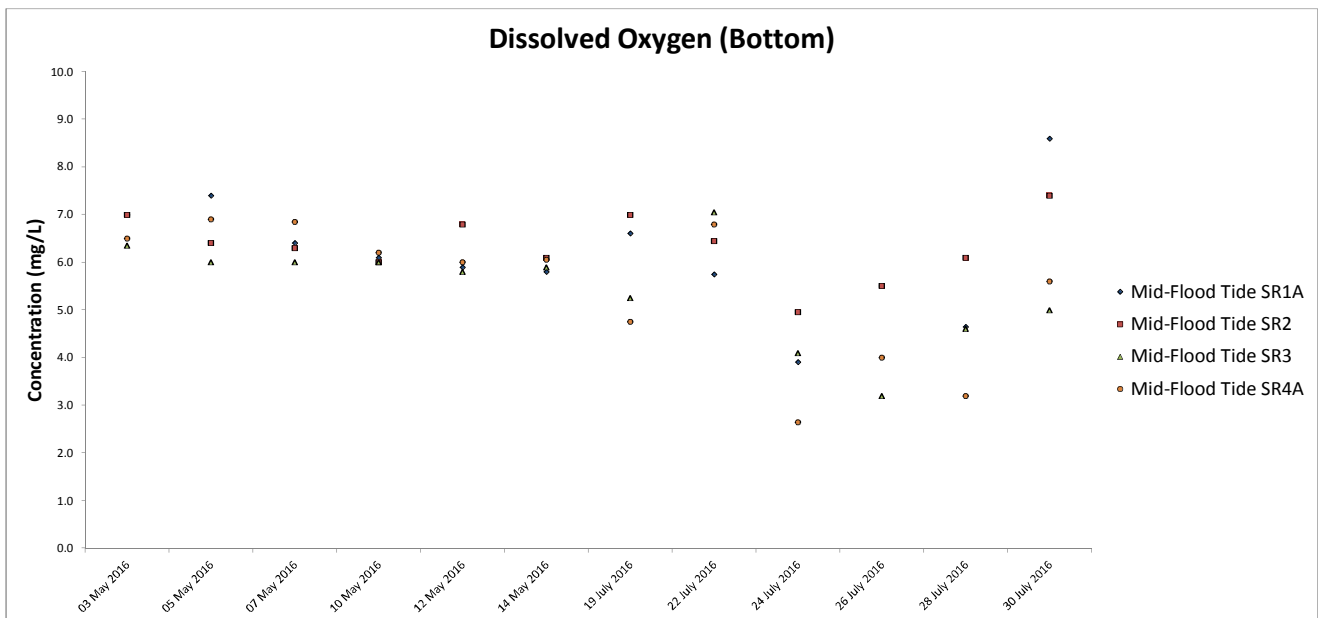
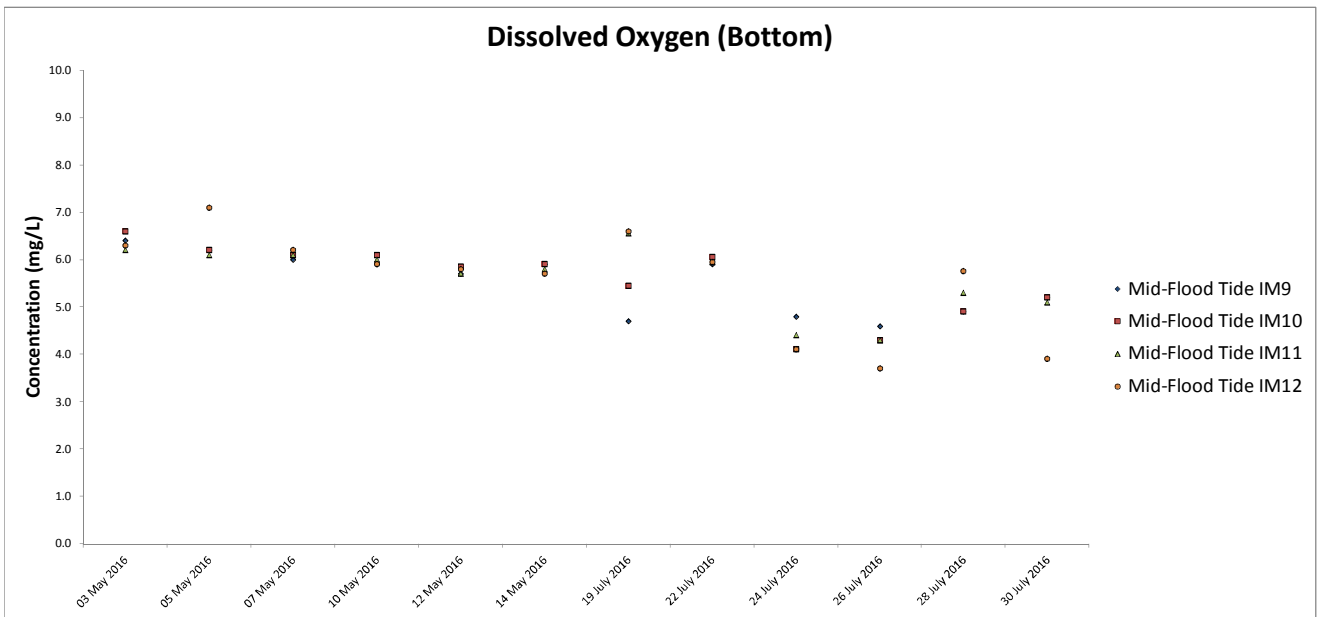


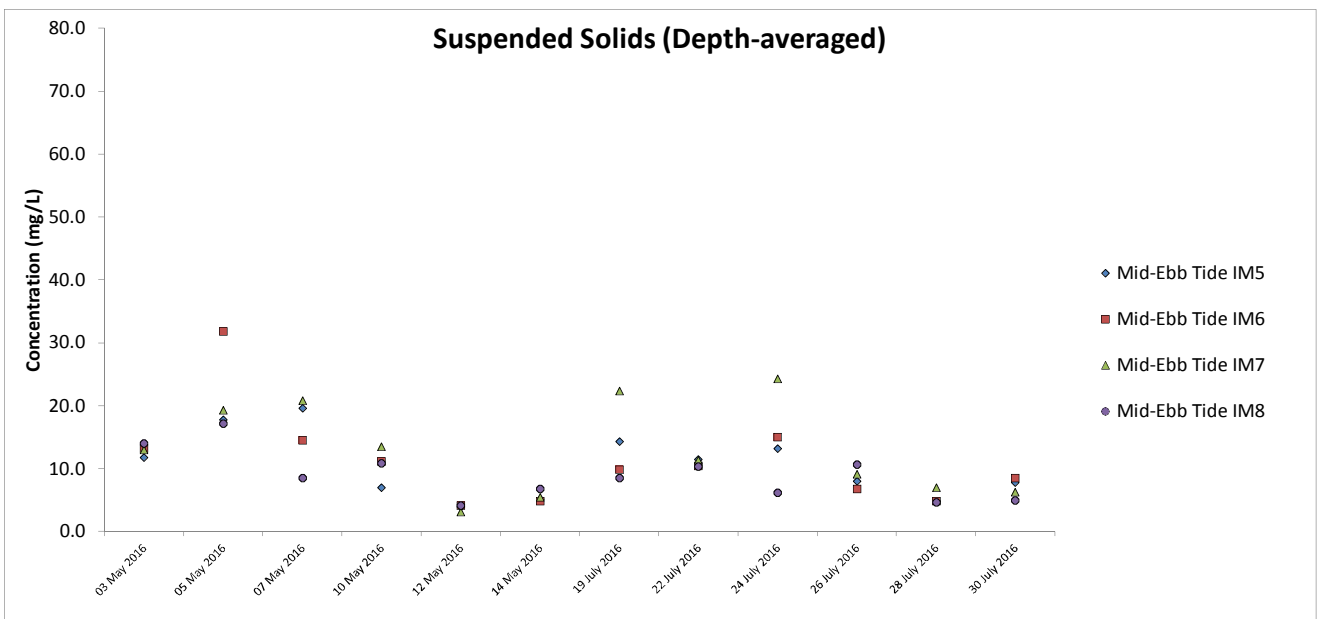
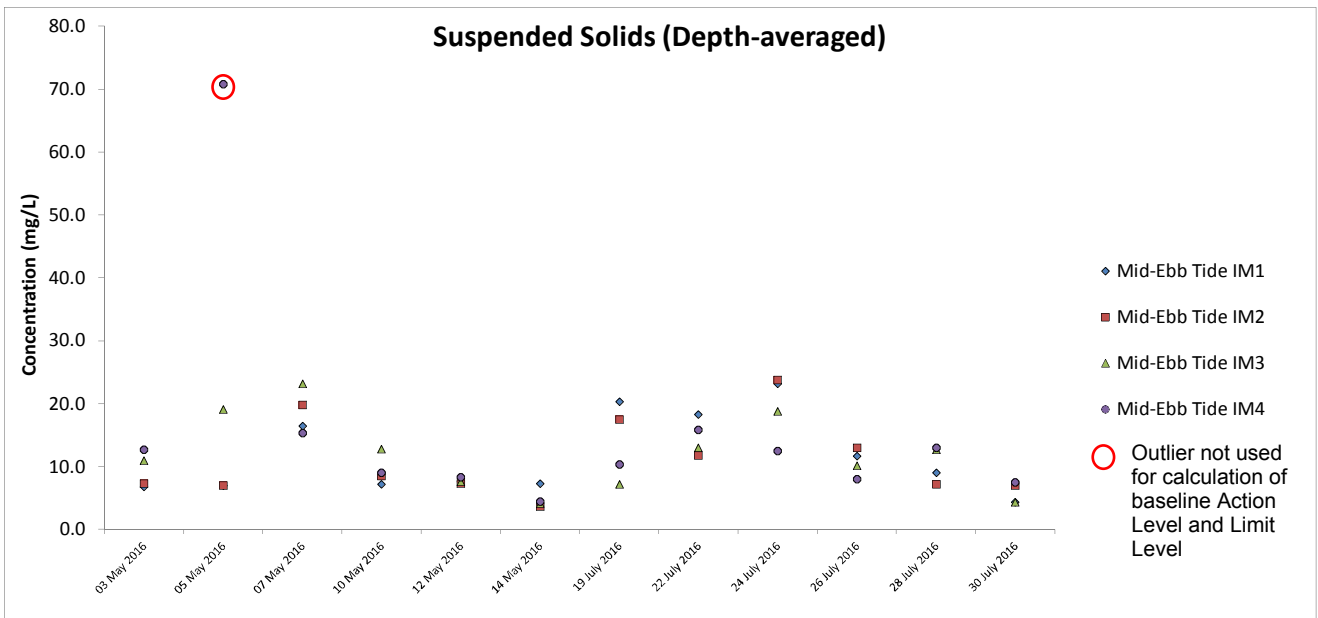
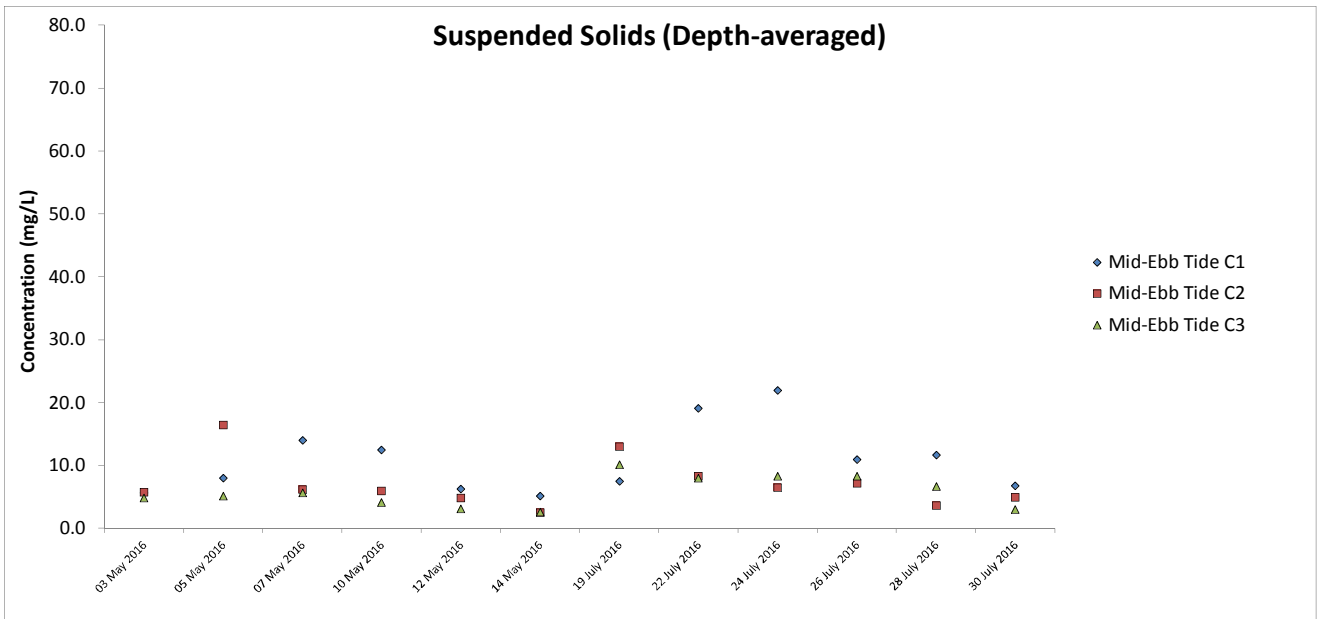




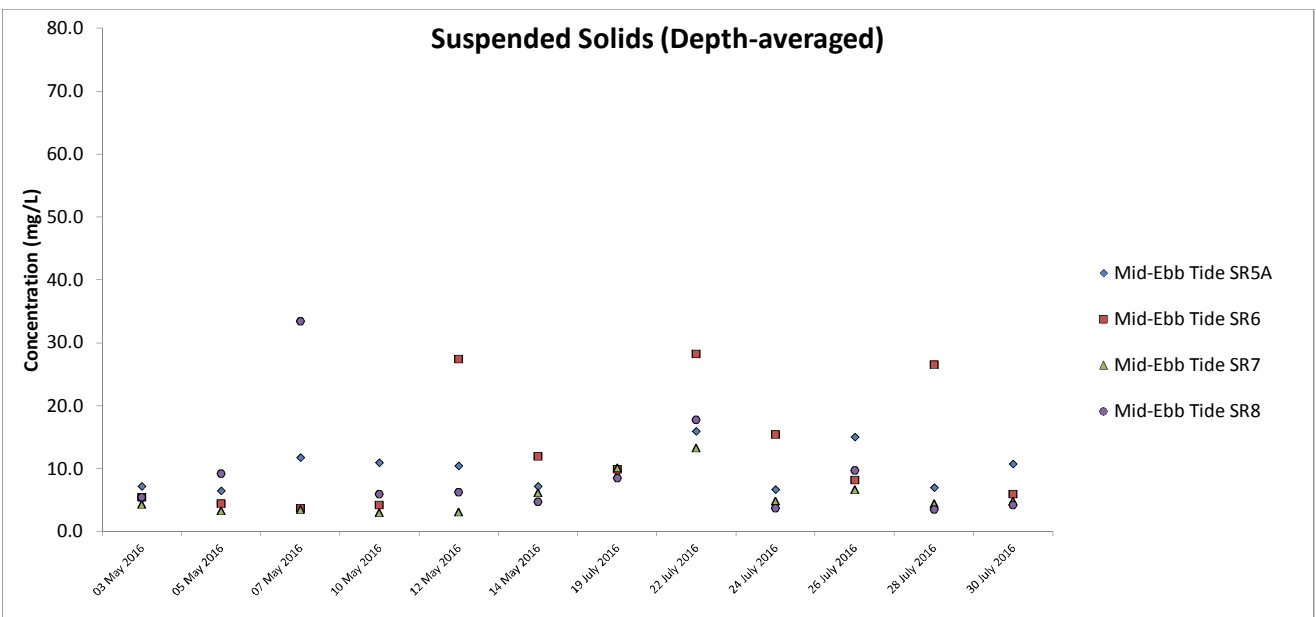
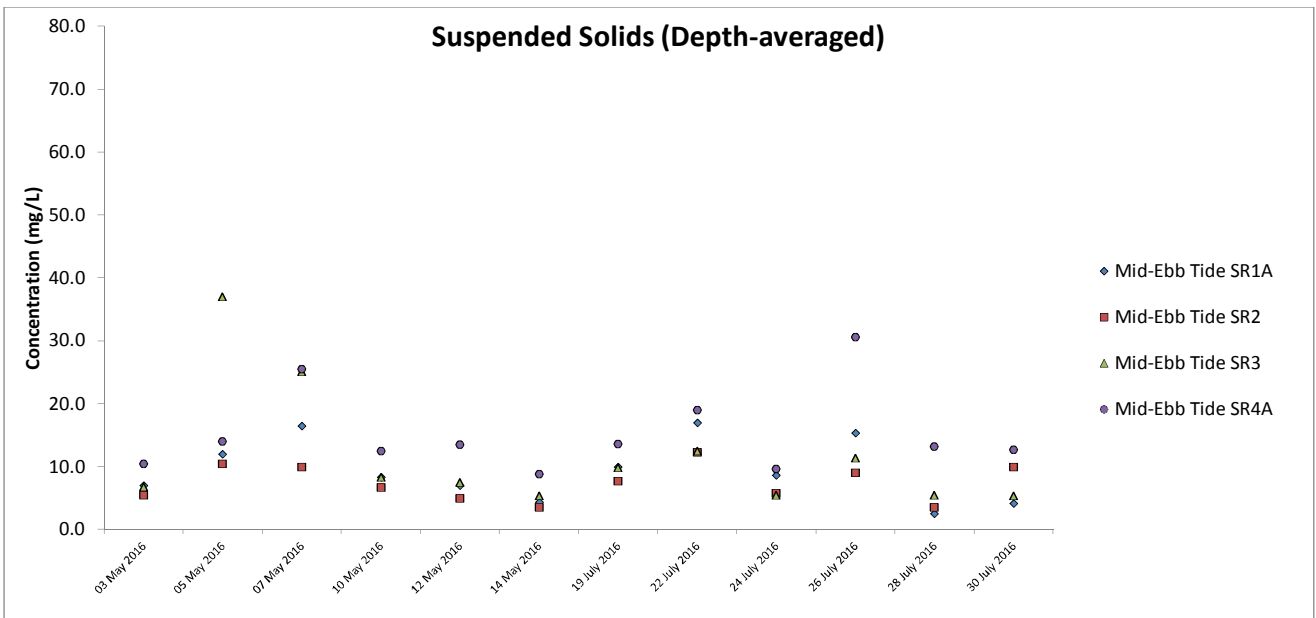
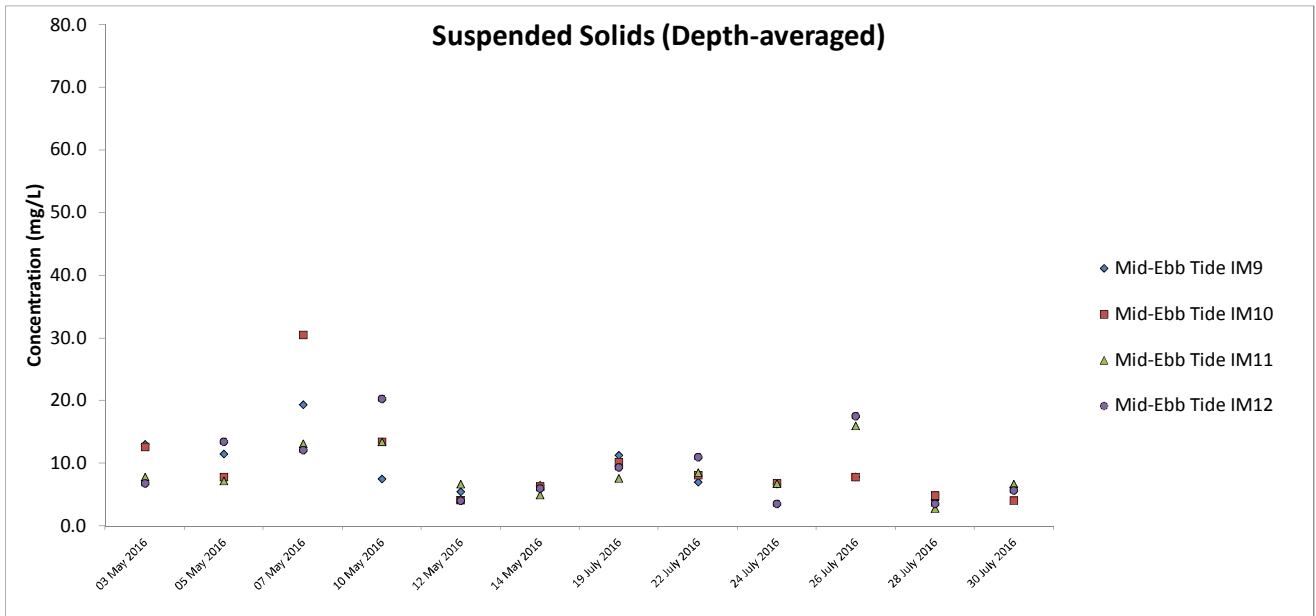




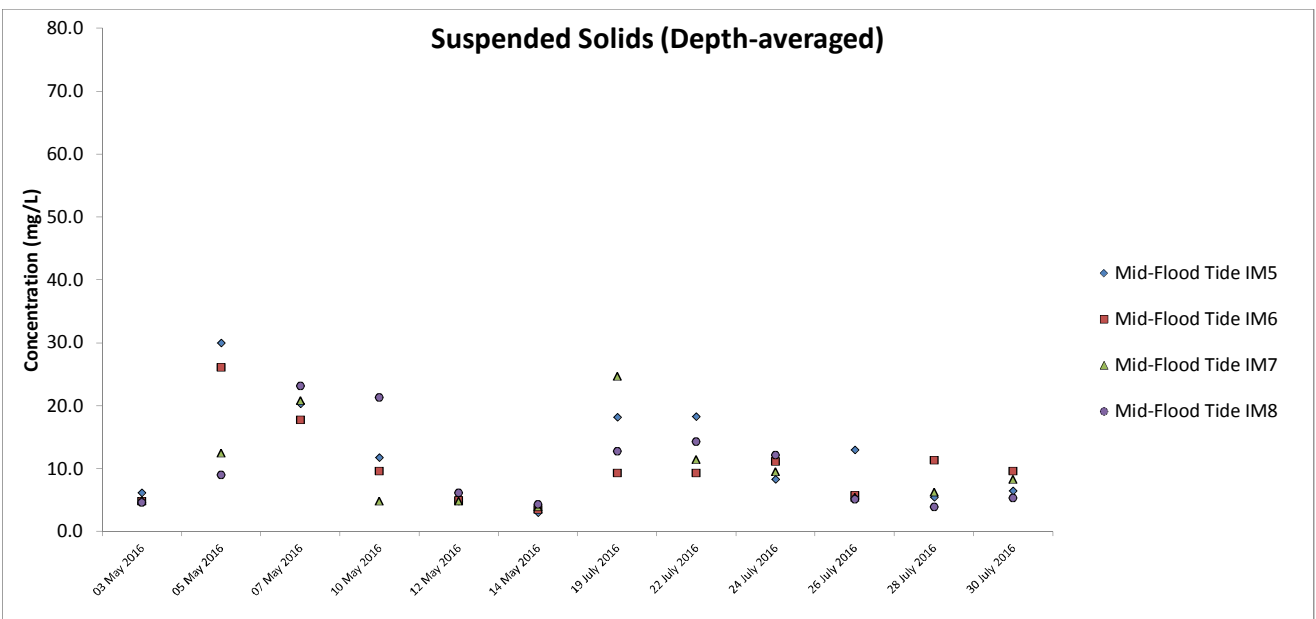
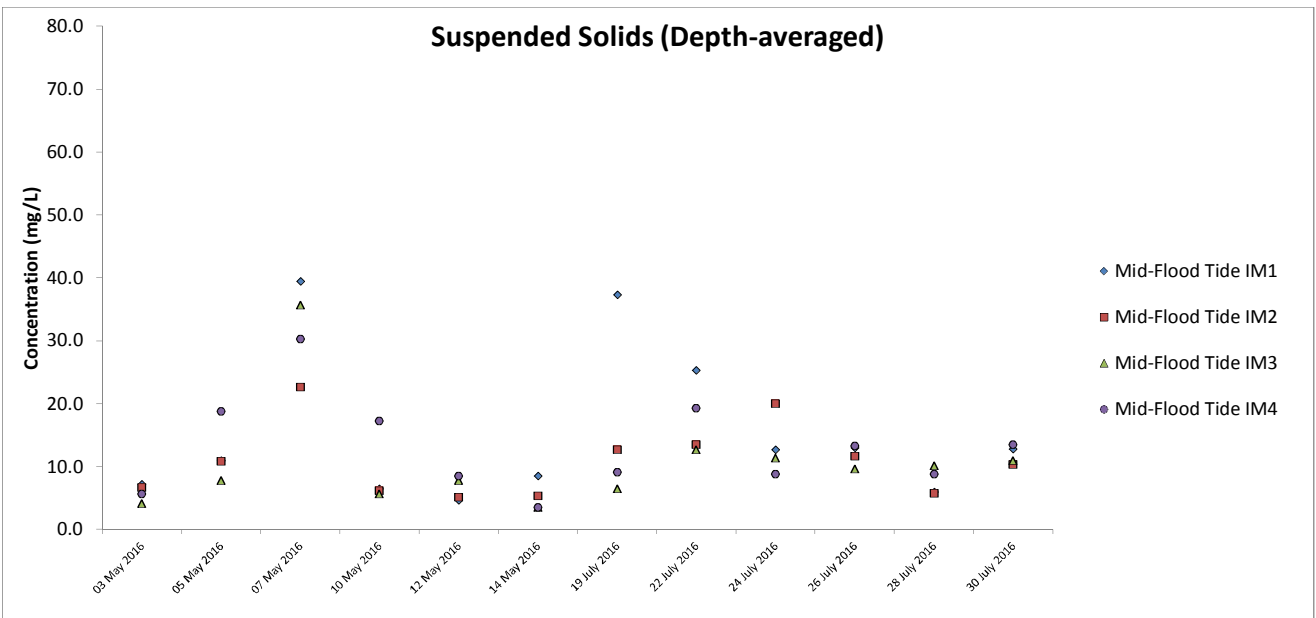
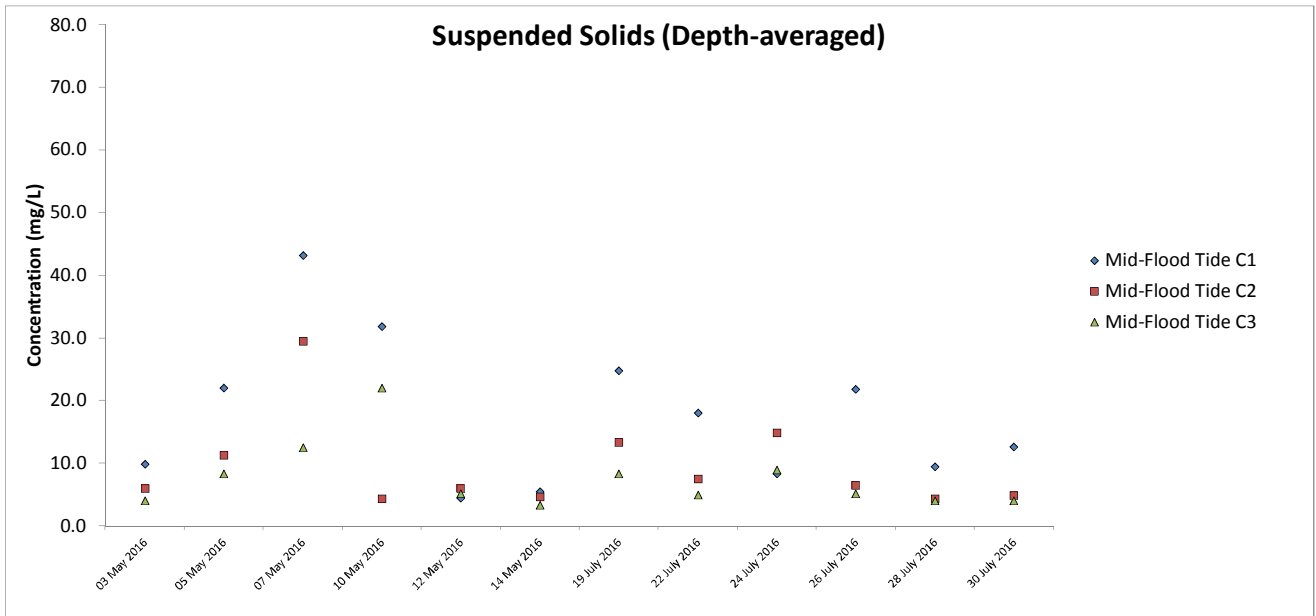




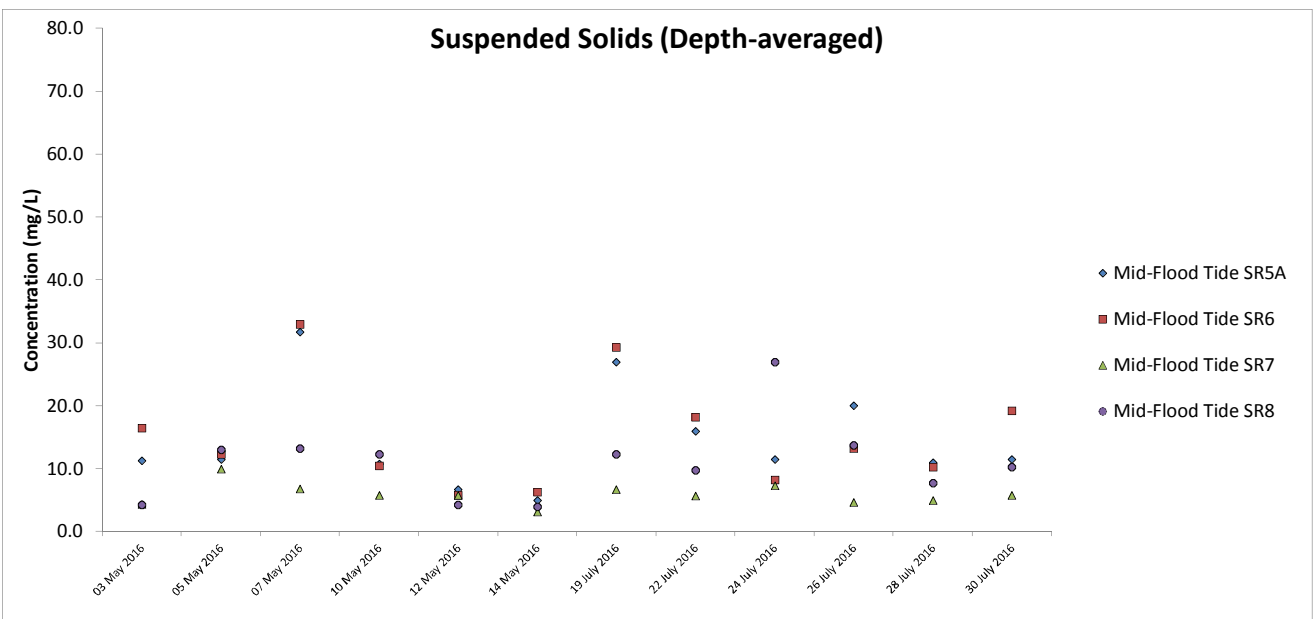
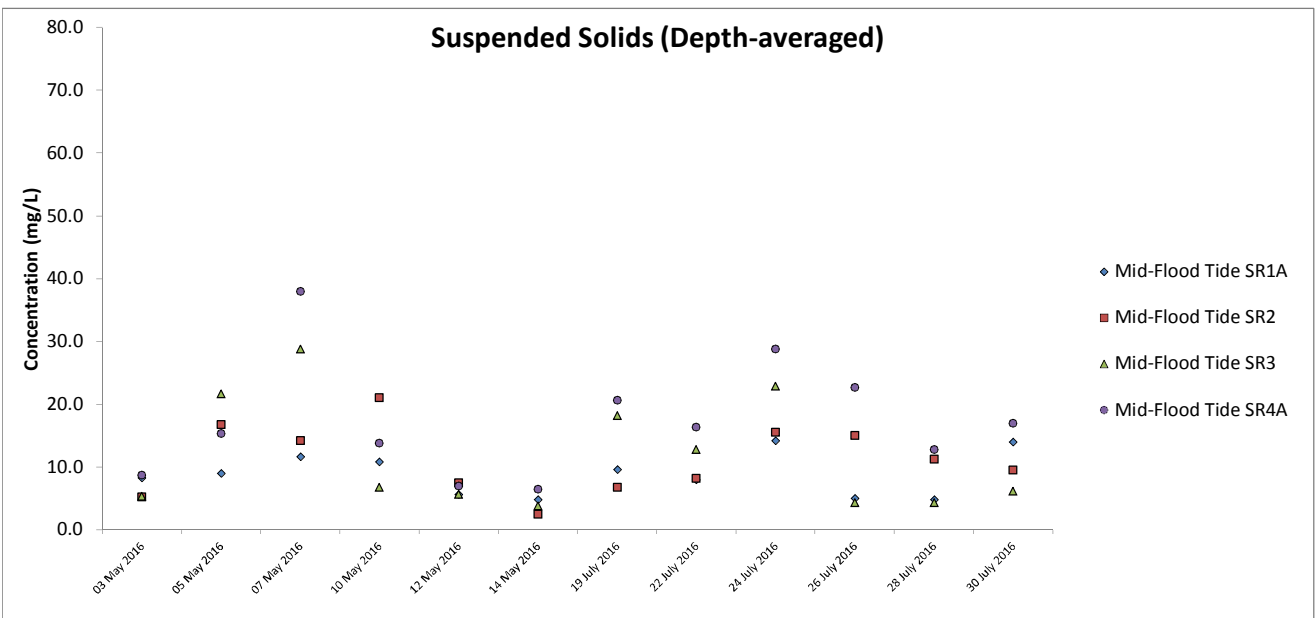
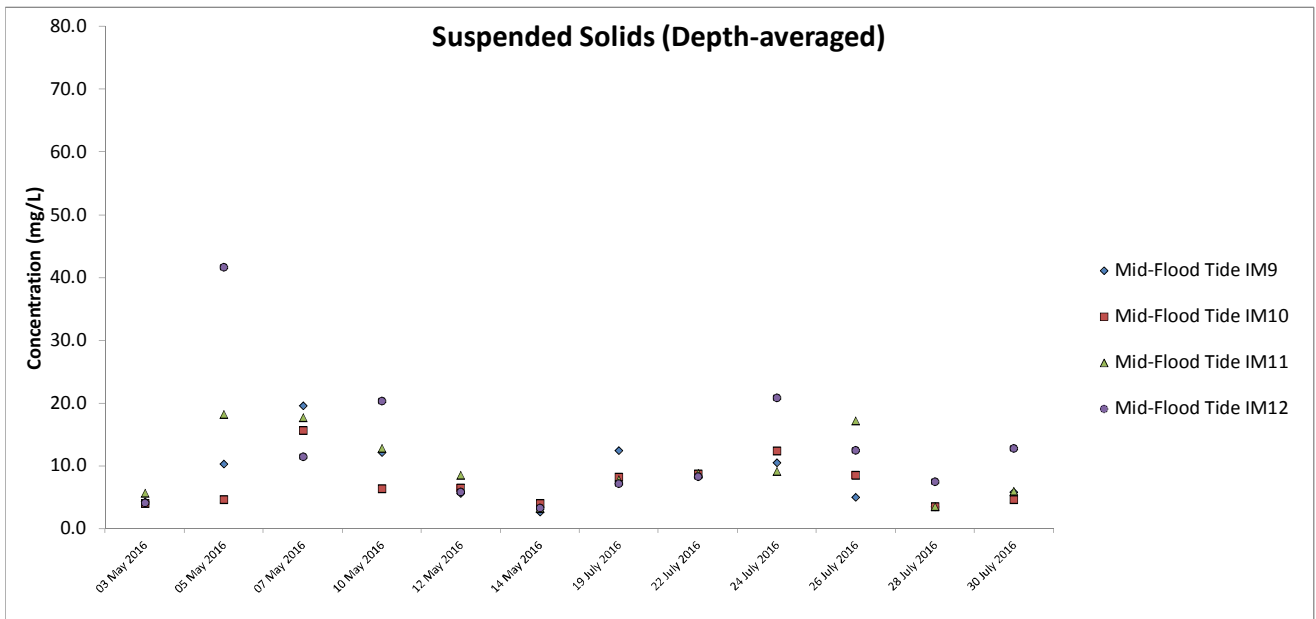
Note: The monitoring results of Suspended Solids lower than the laboratory detection limit <2 mg/L were plotted as 2 mg/L



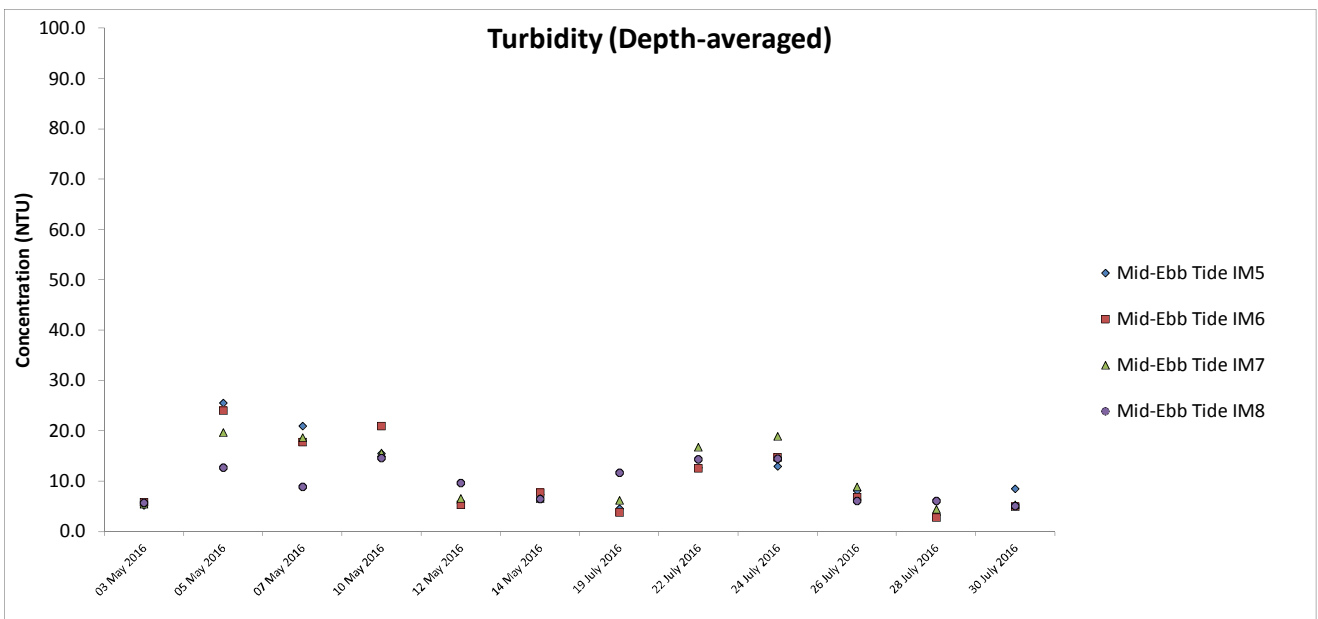
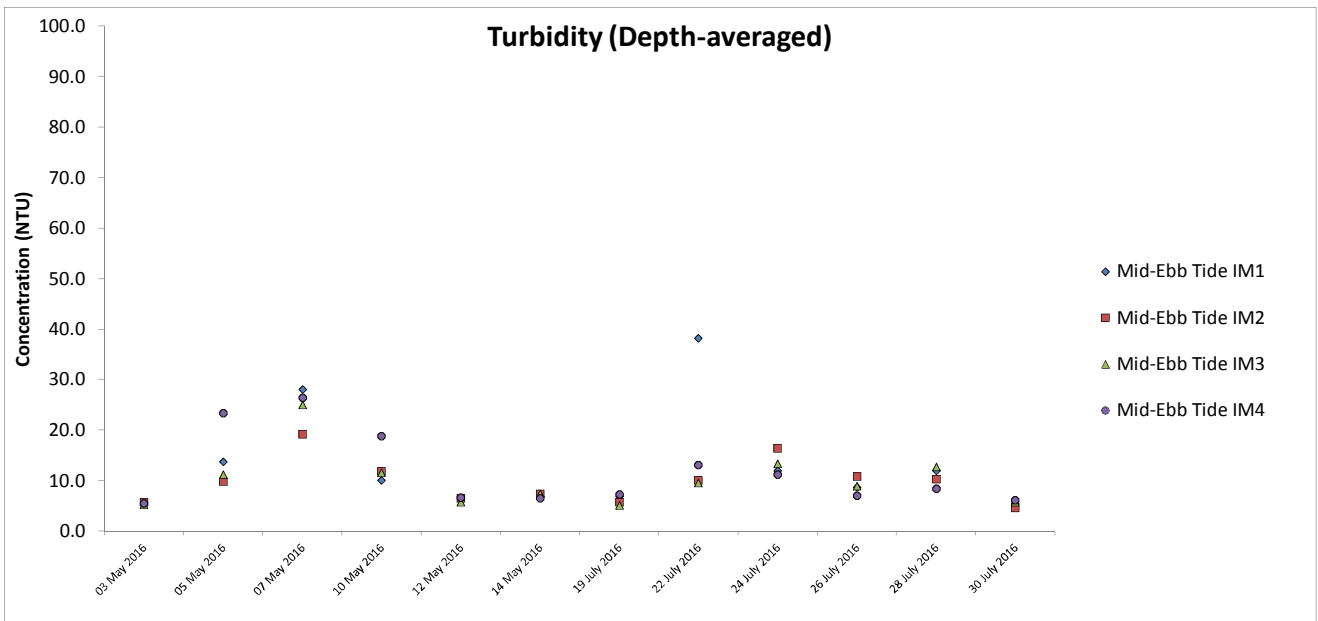
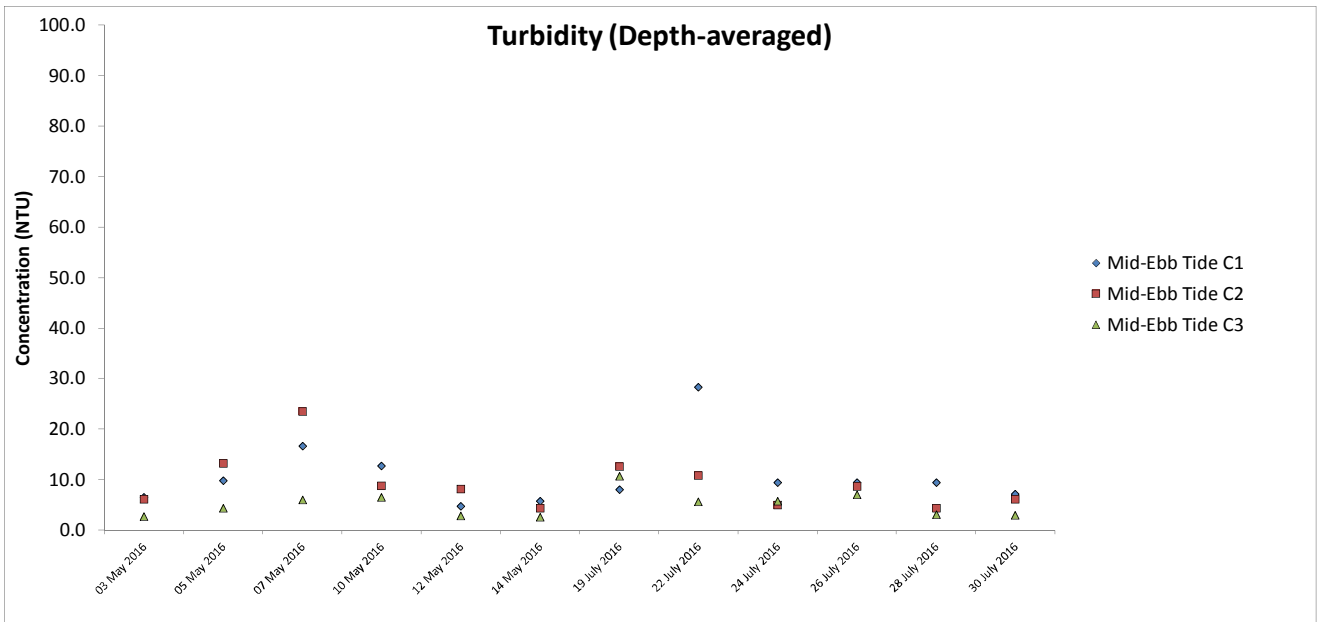
Note: The monitoring results of Suspended Solids lower than the laboratory detection limit <2 mg/L were plotted as 2 mg/L.

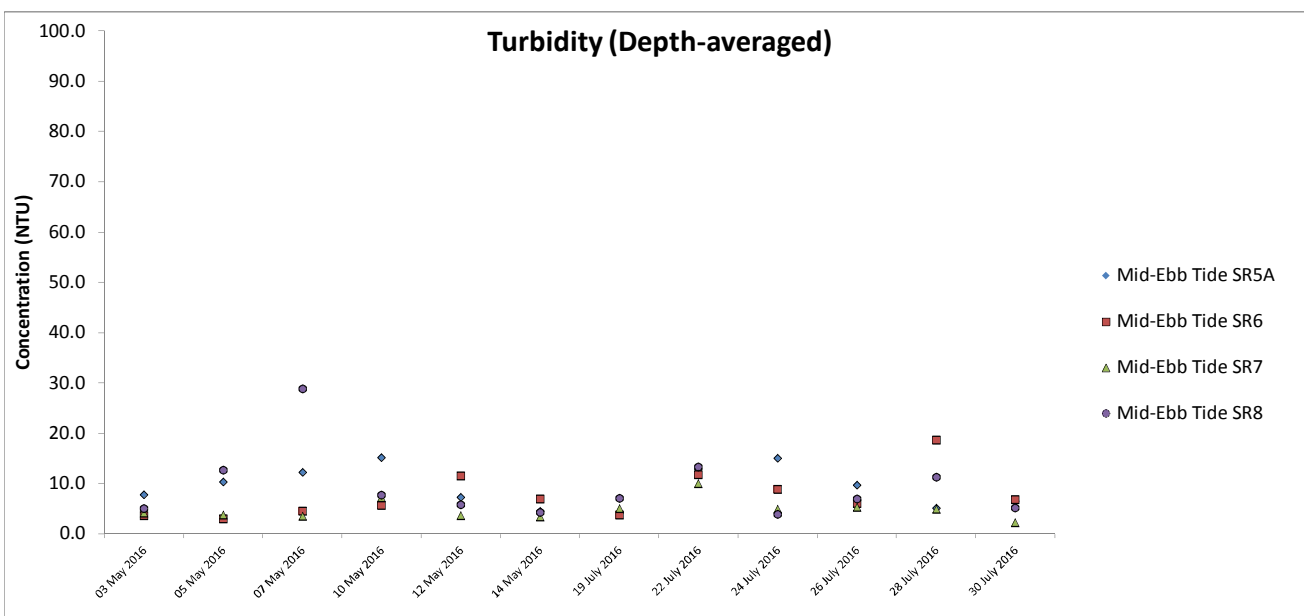
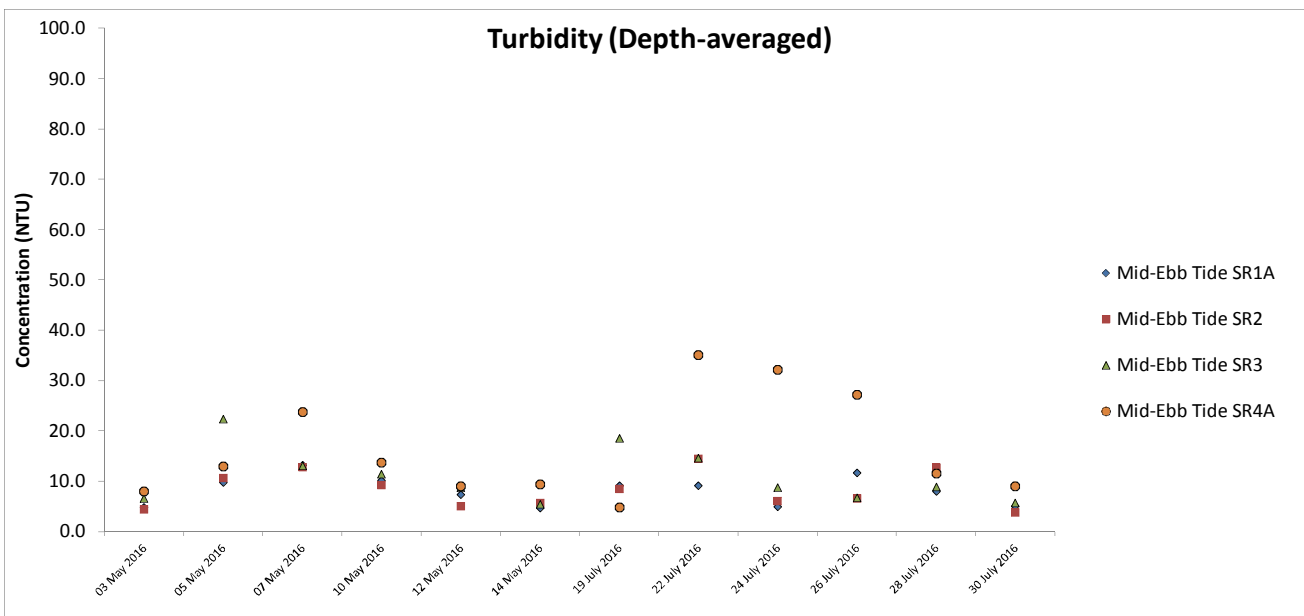
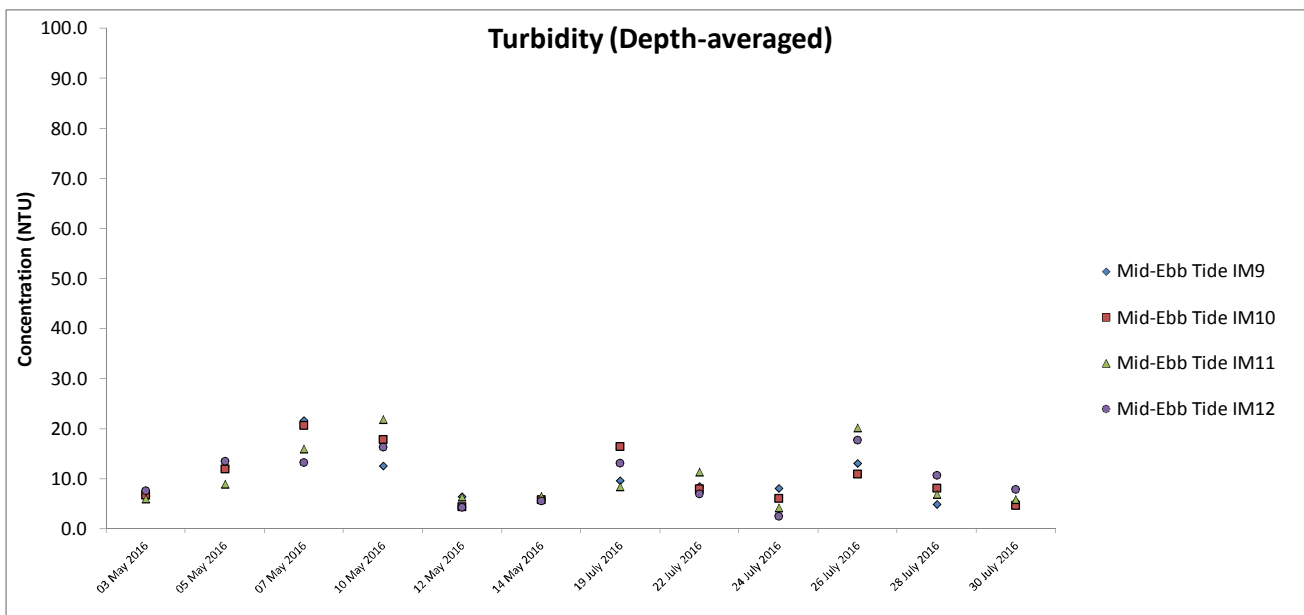


Note: The monitoring results of Suspended Solids lower than the laboratory detection limit <2 mg/L were plotted as 2 mg/L

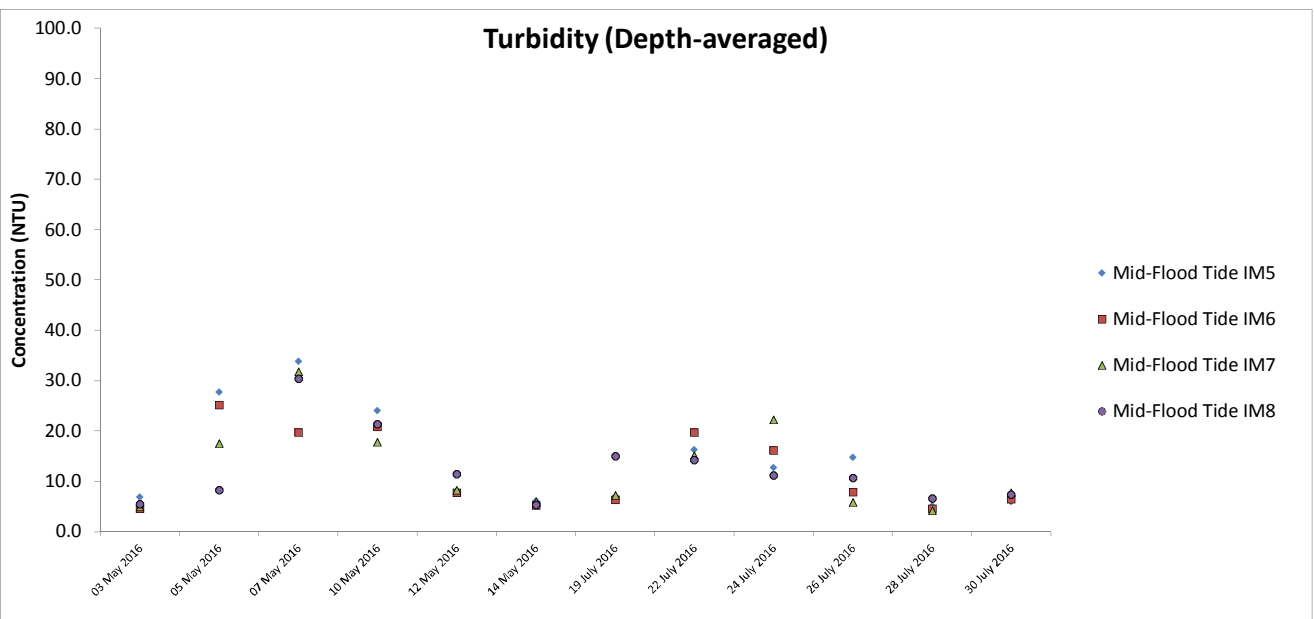
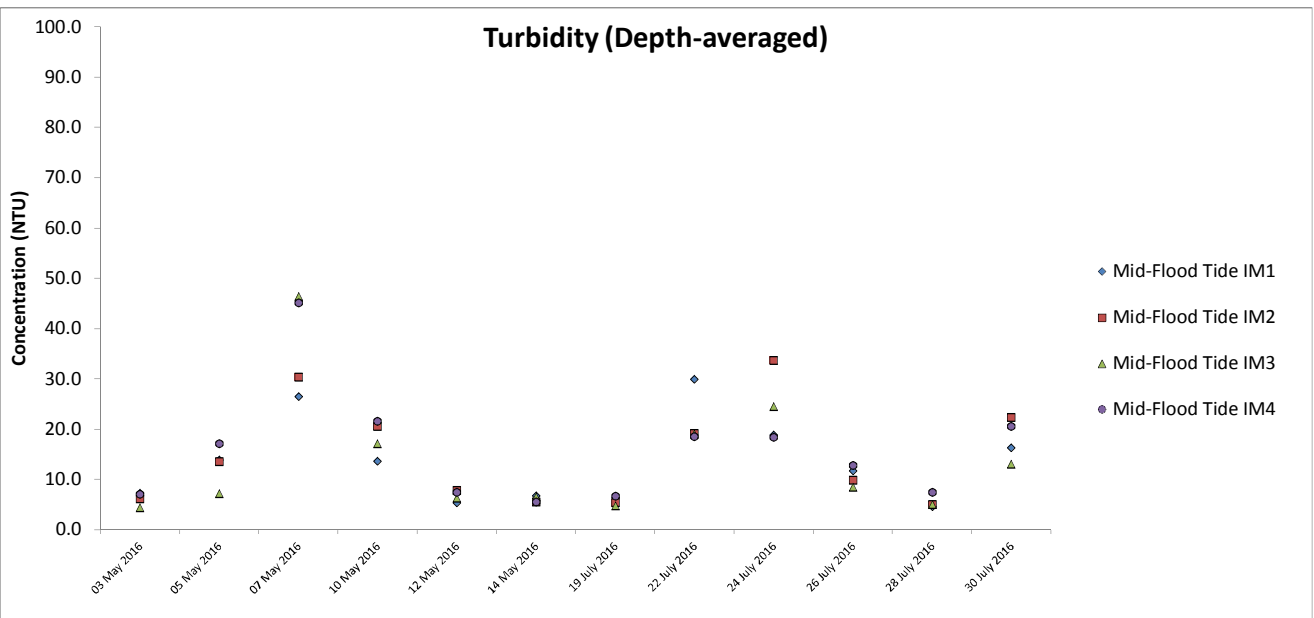
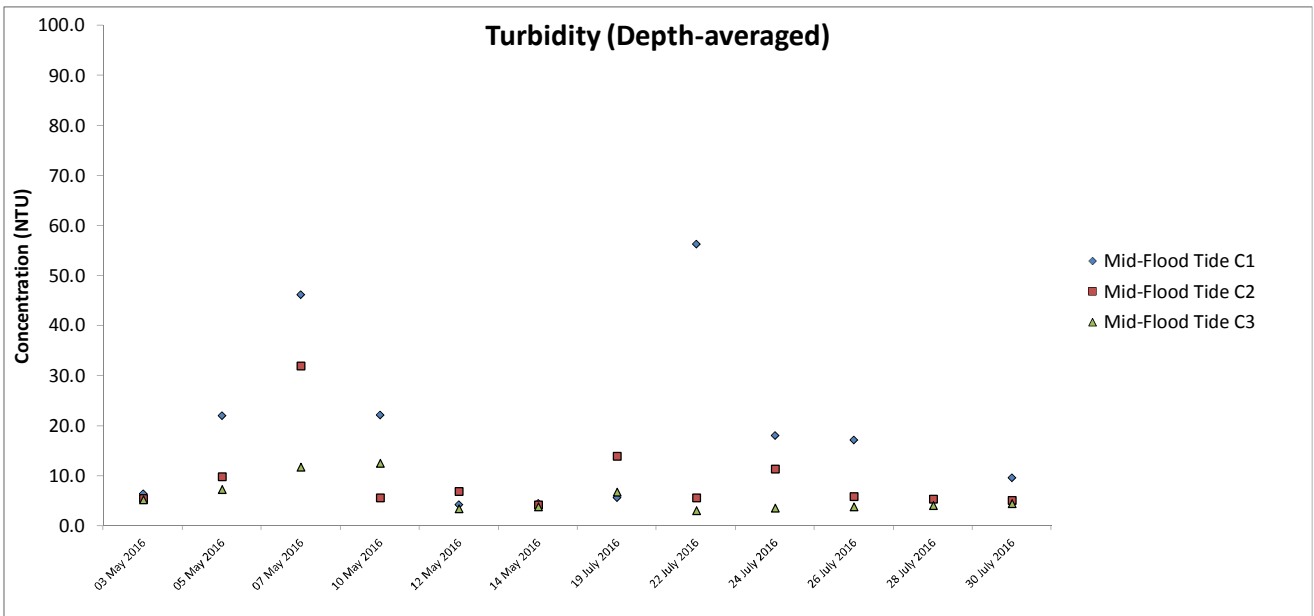


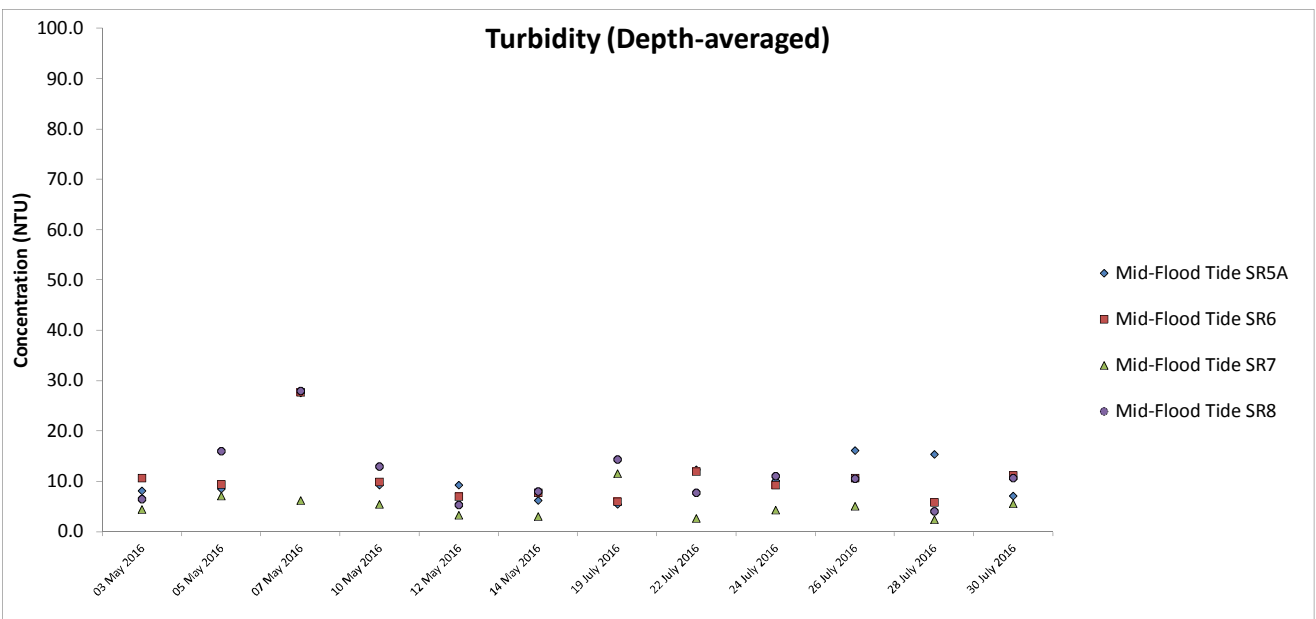
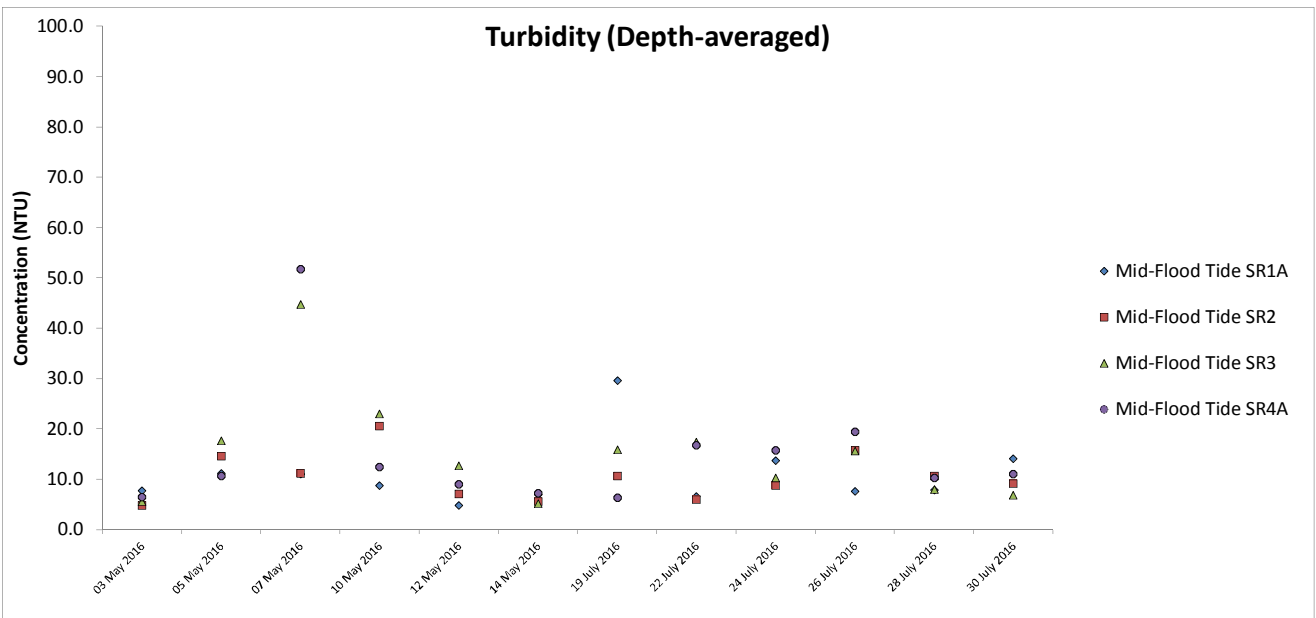
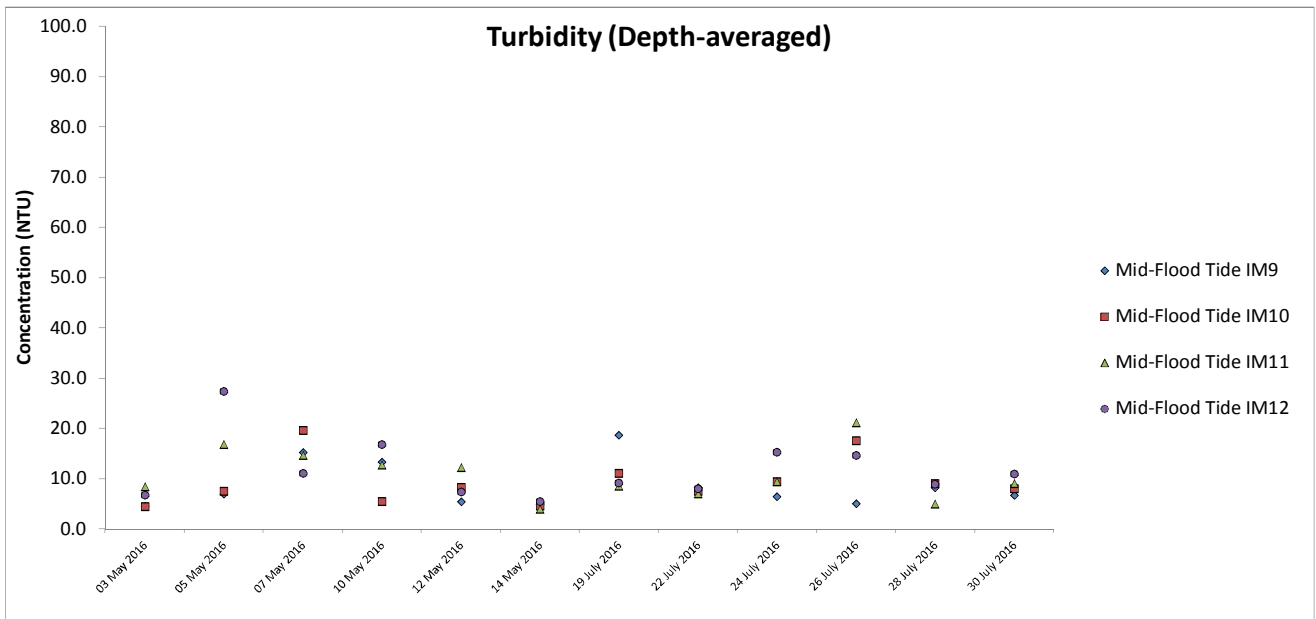
Note: The monitoring results of Suspended Solids lower than the laboratory detection limit <2 mg/L were plotted as 2 mg/L

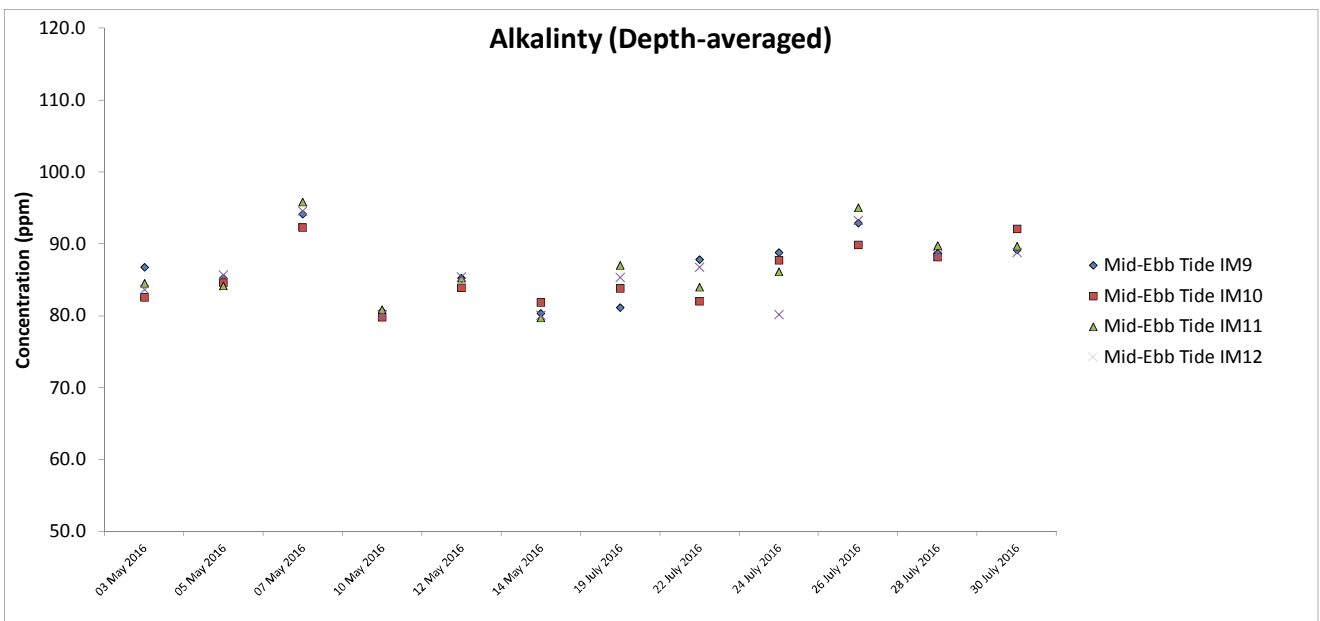
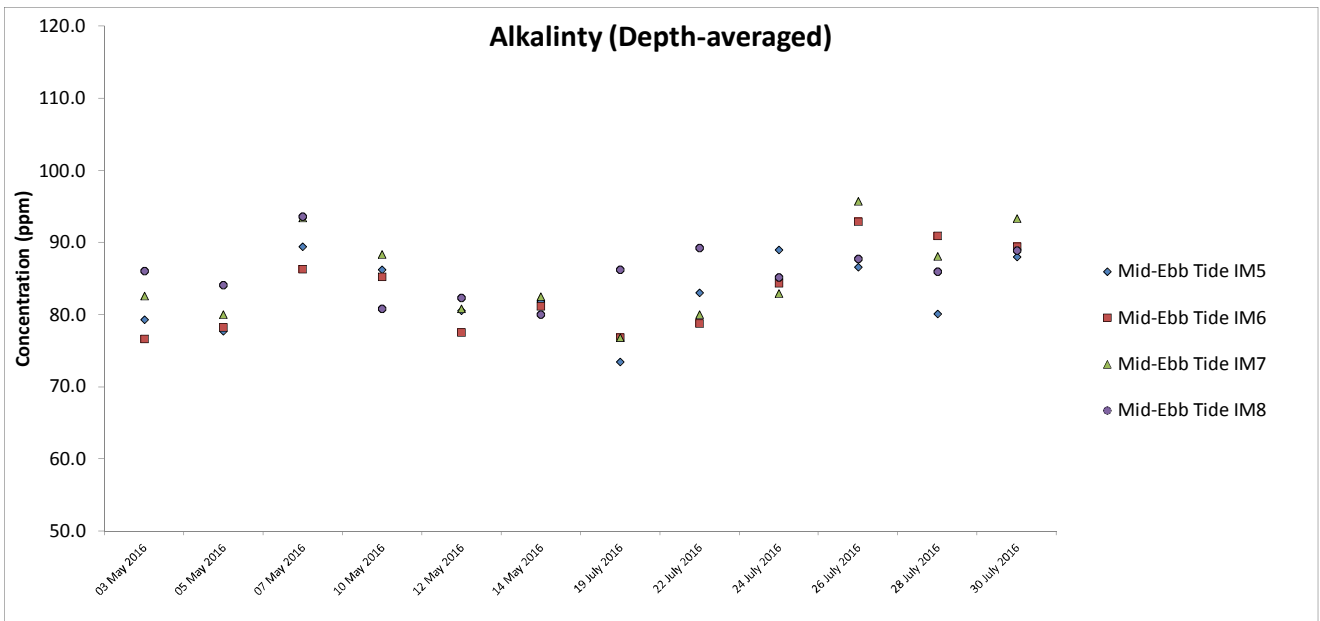
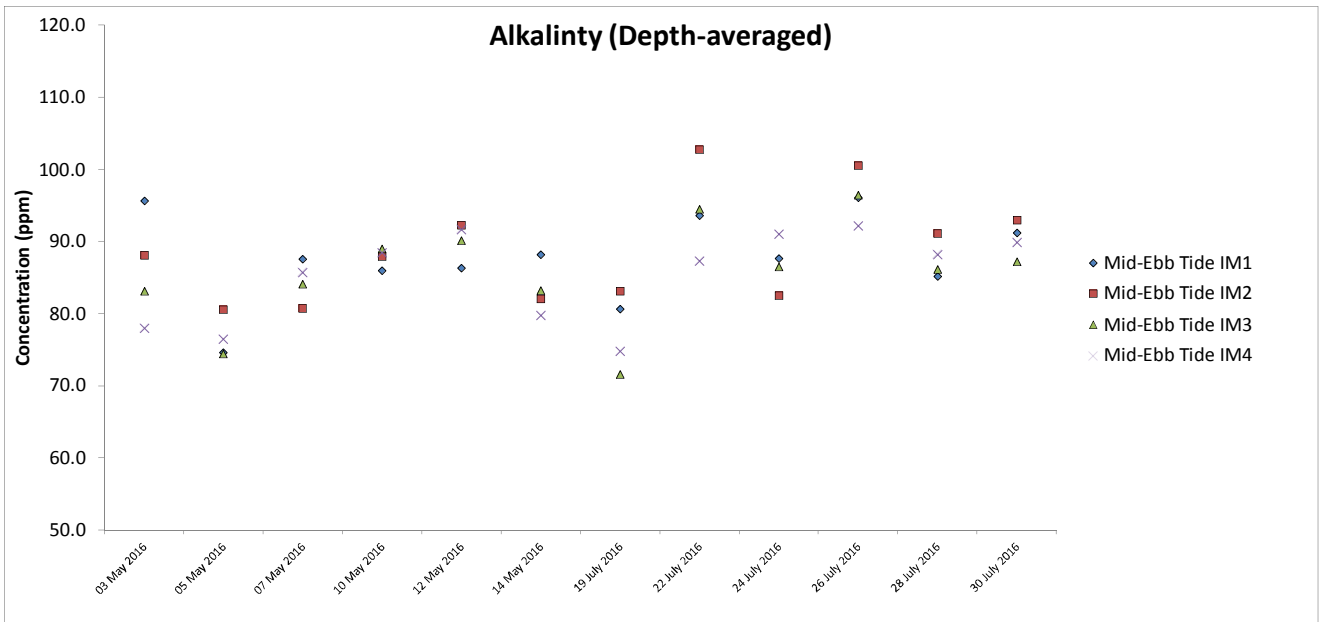


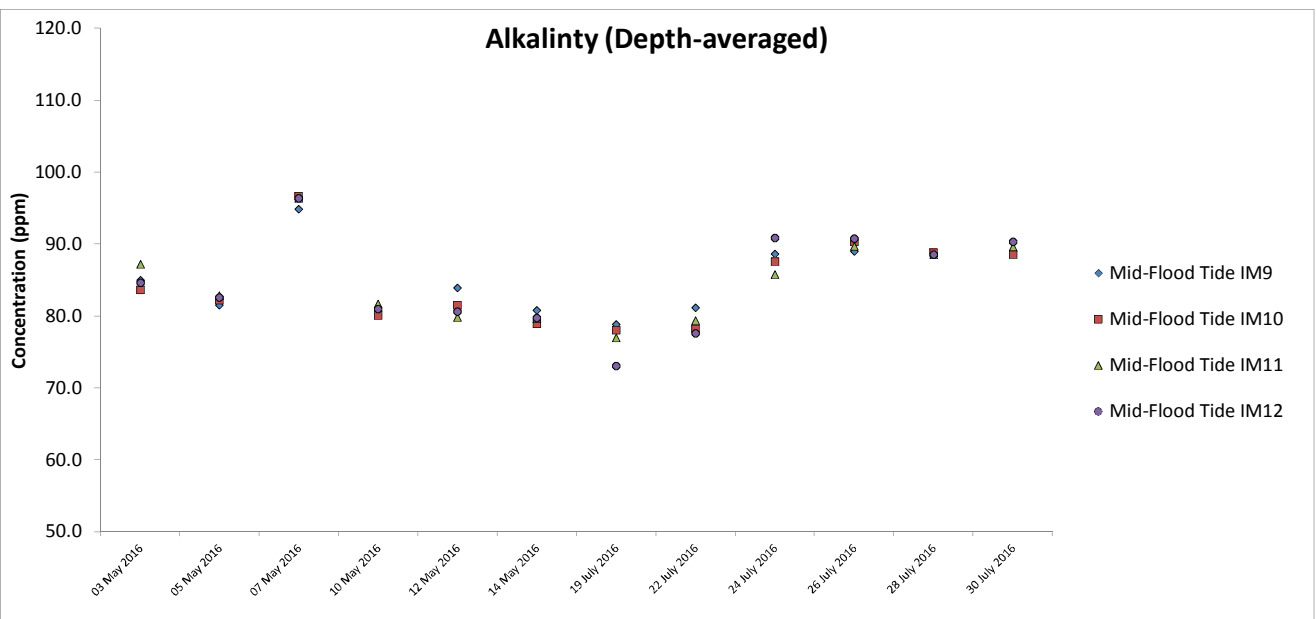
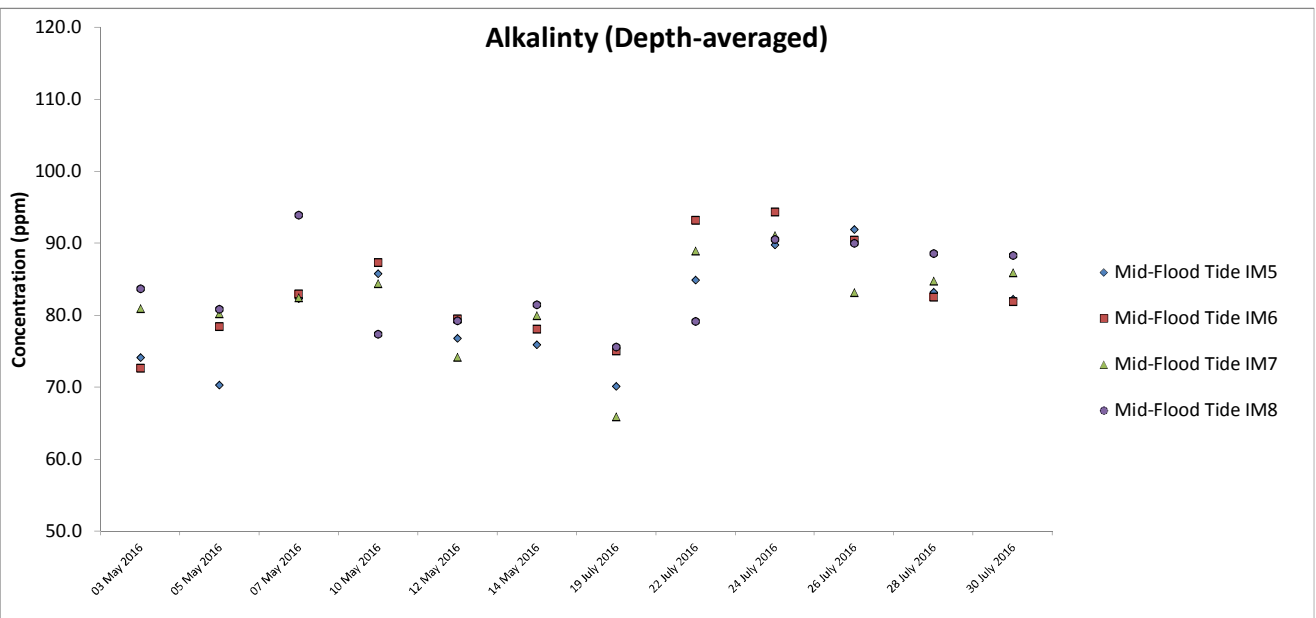
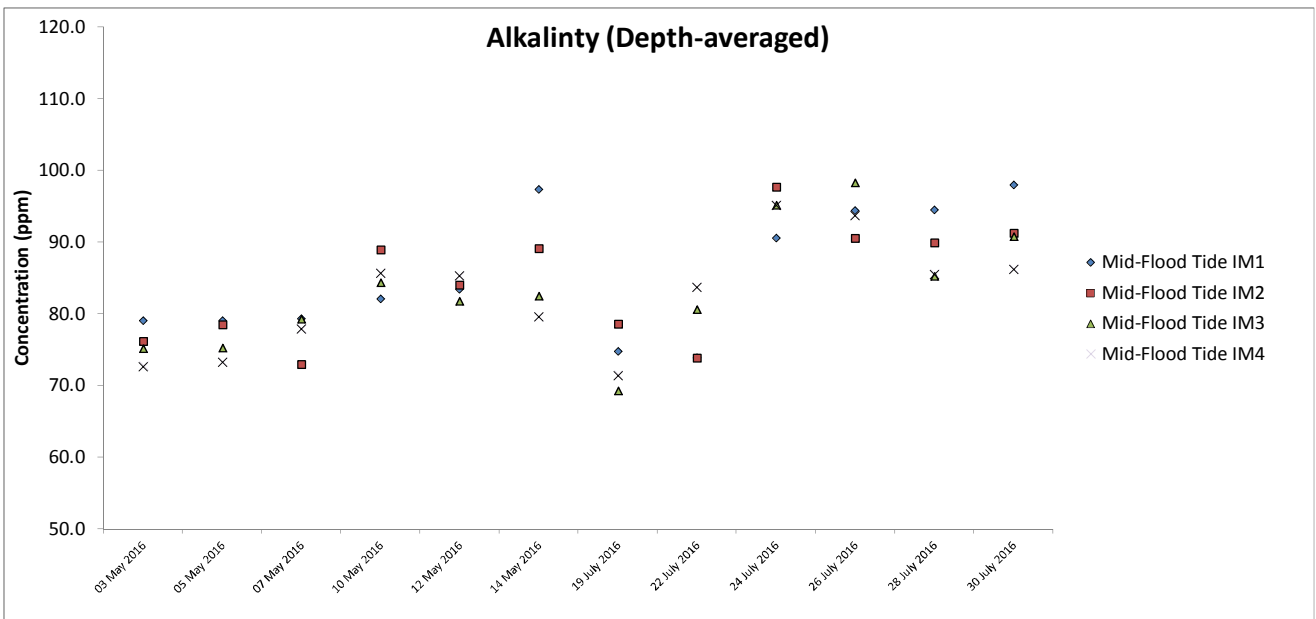


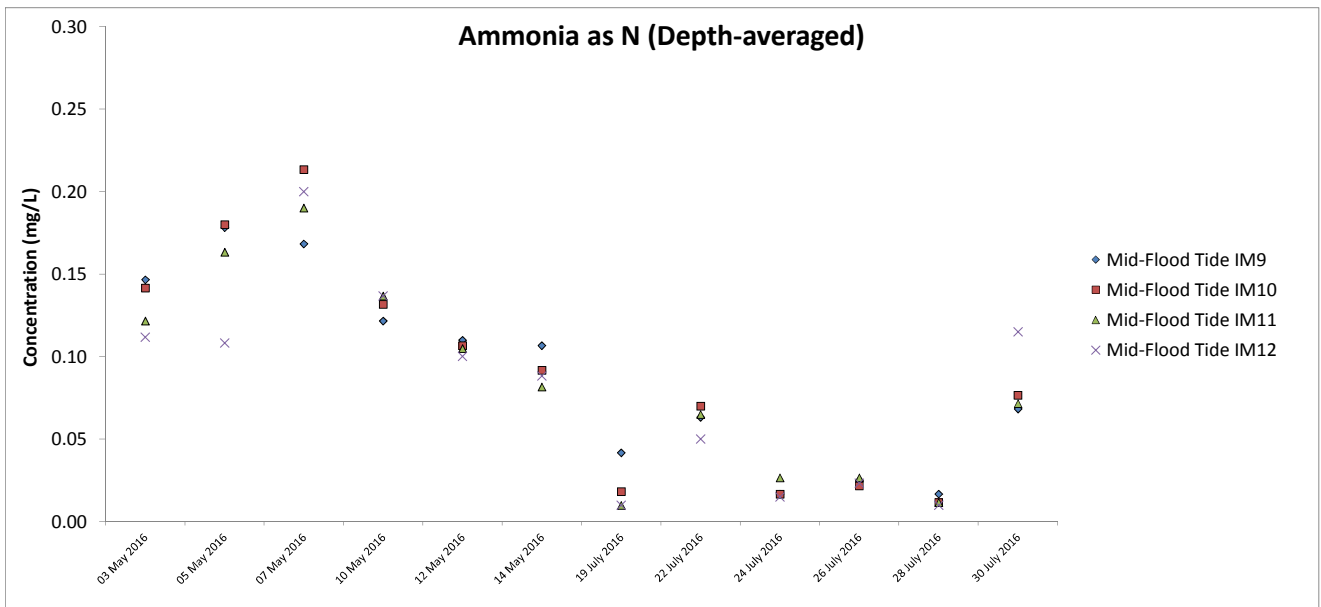
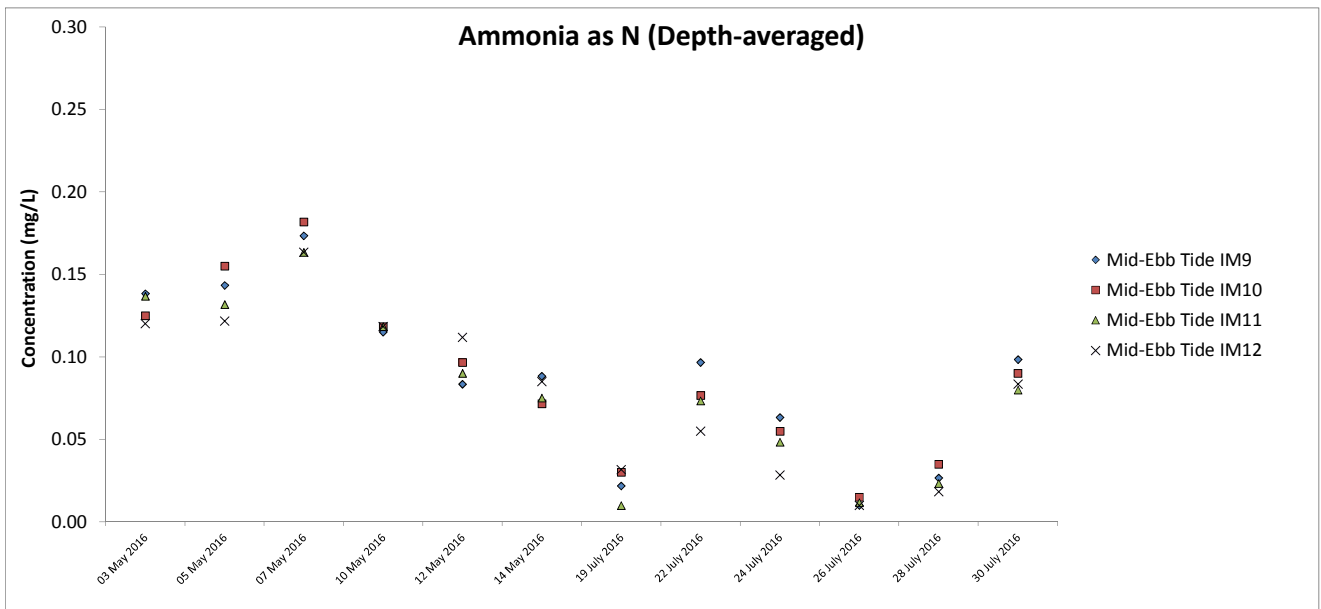


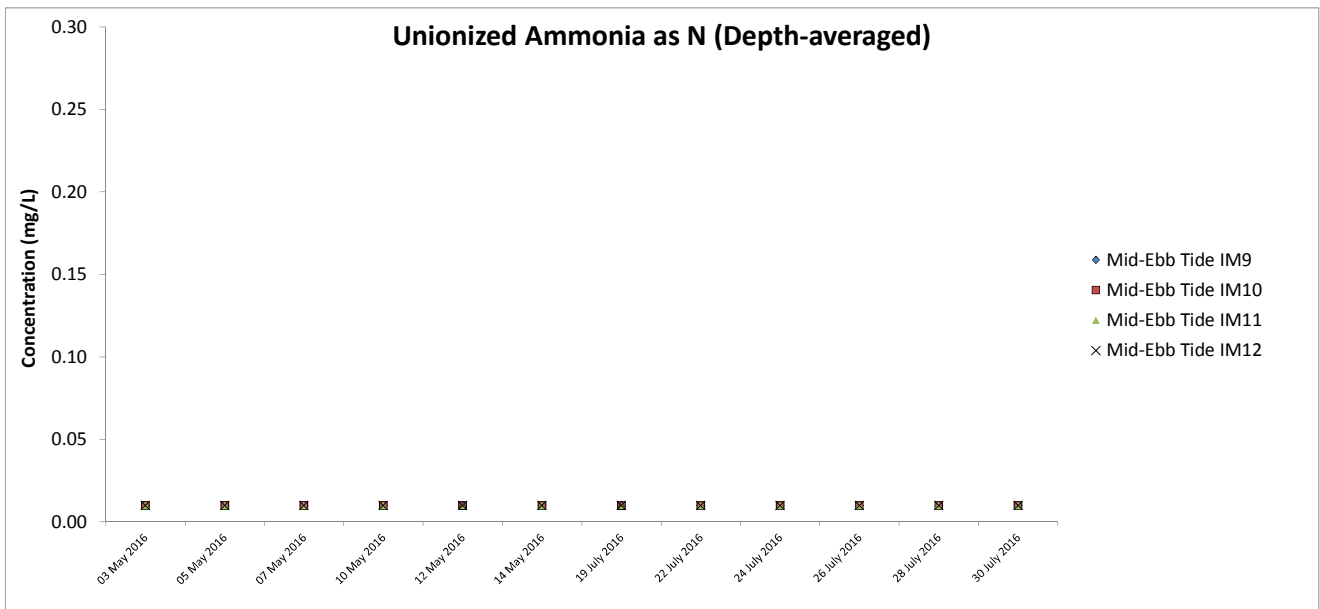




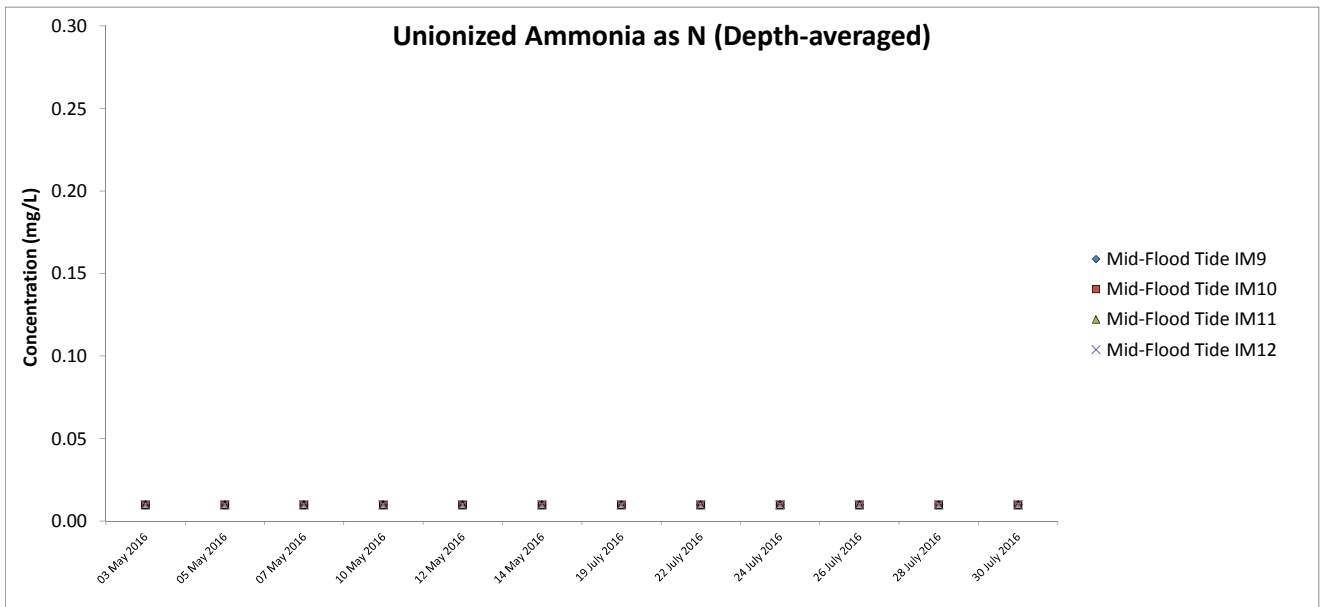




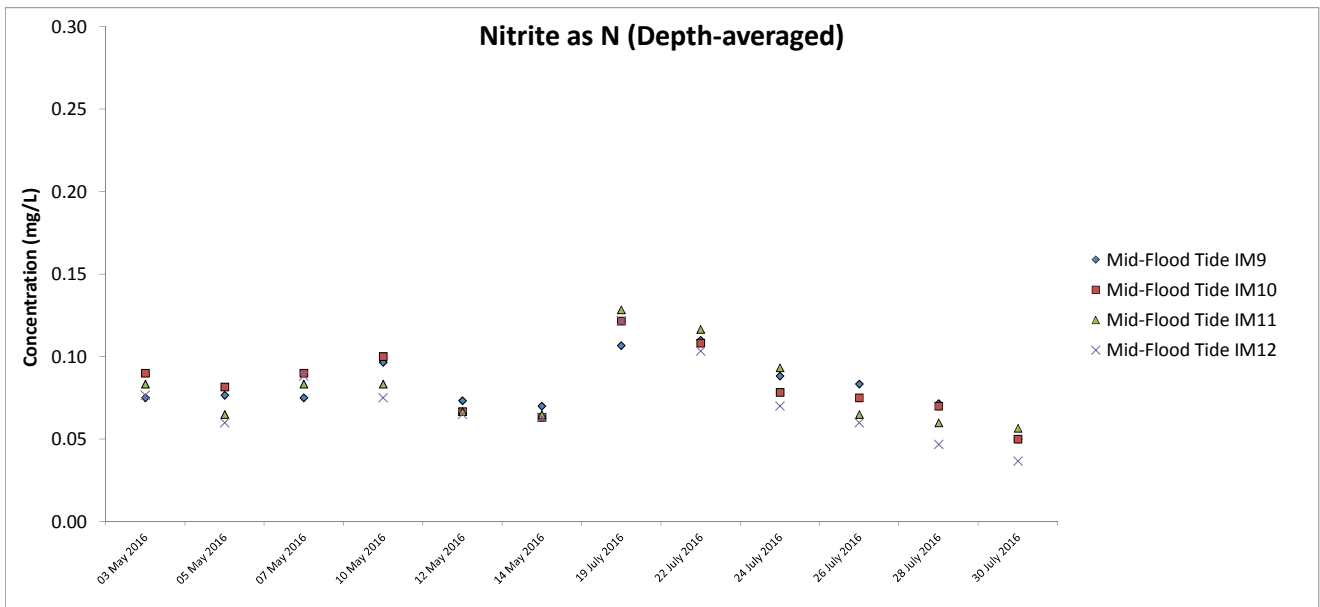
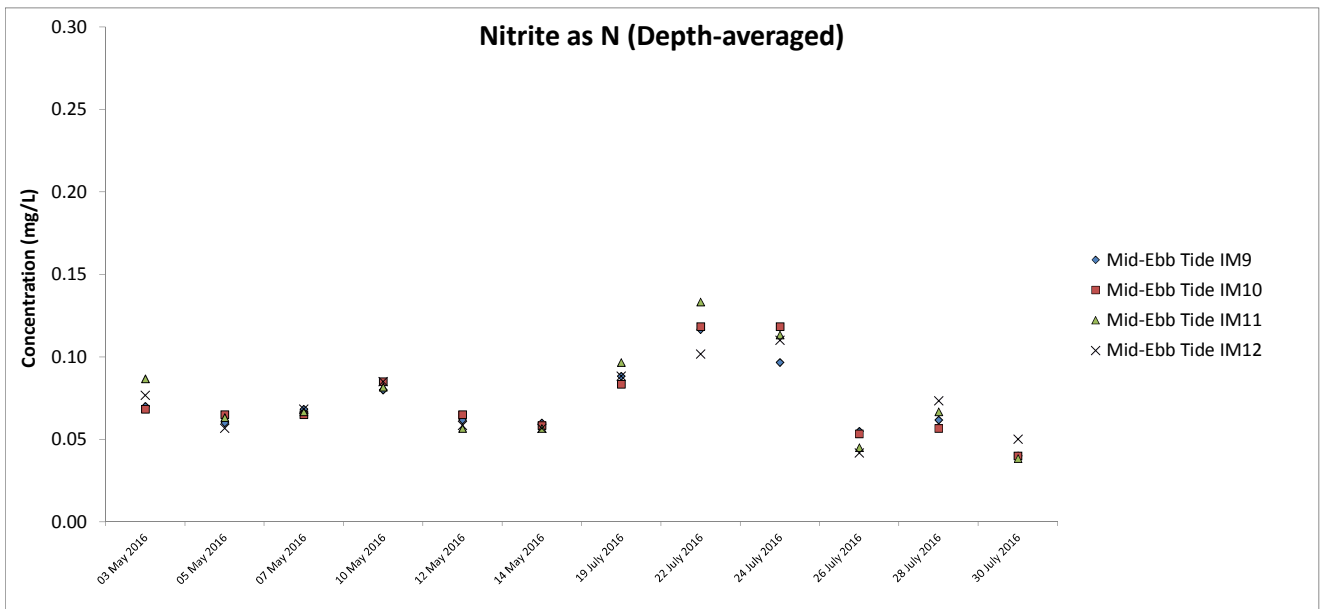


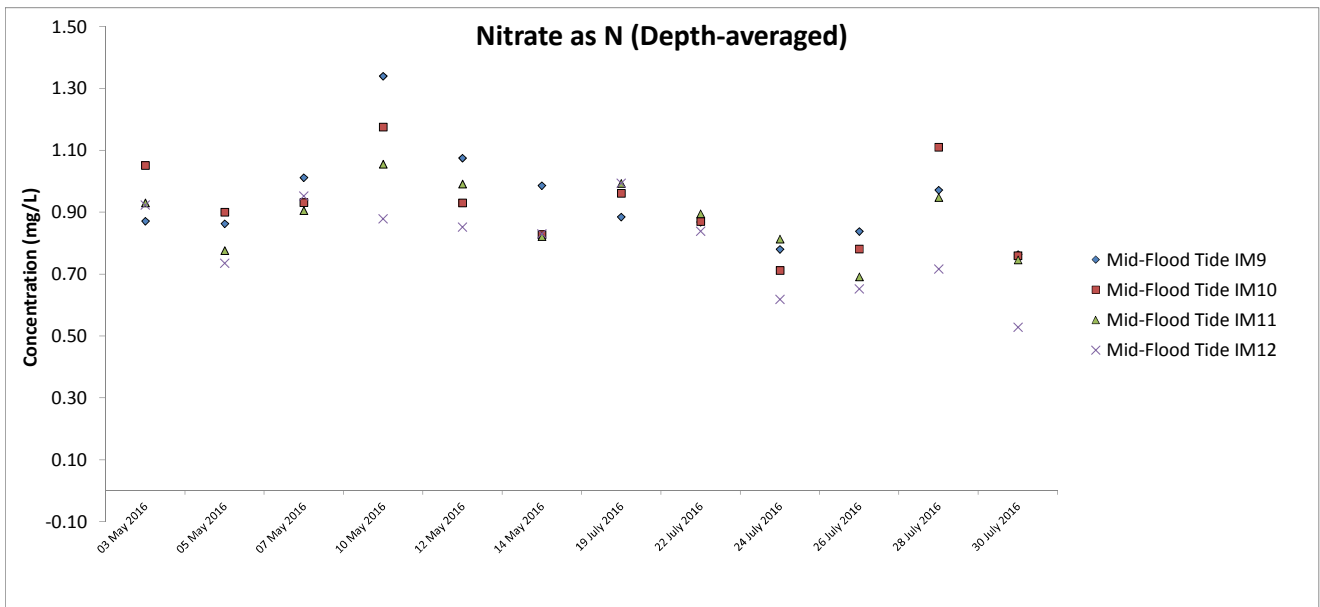
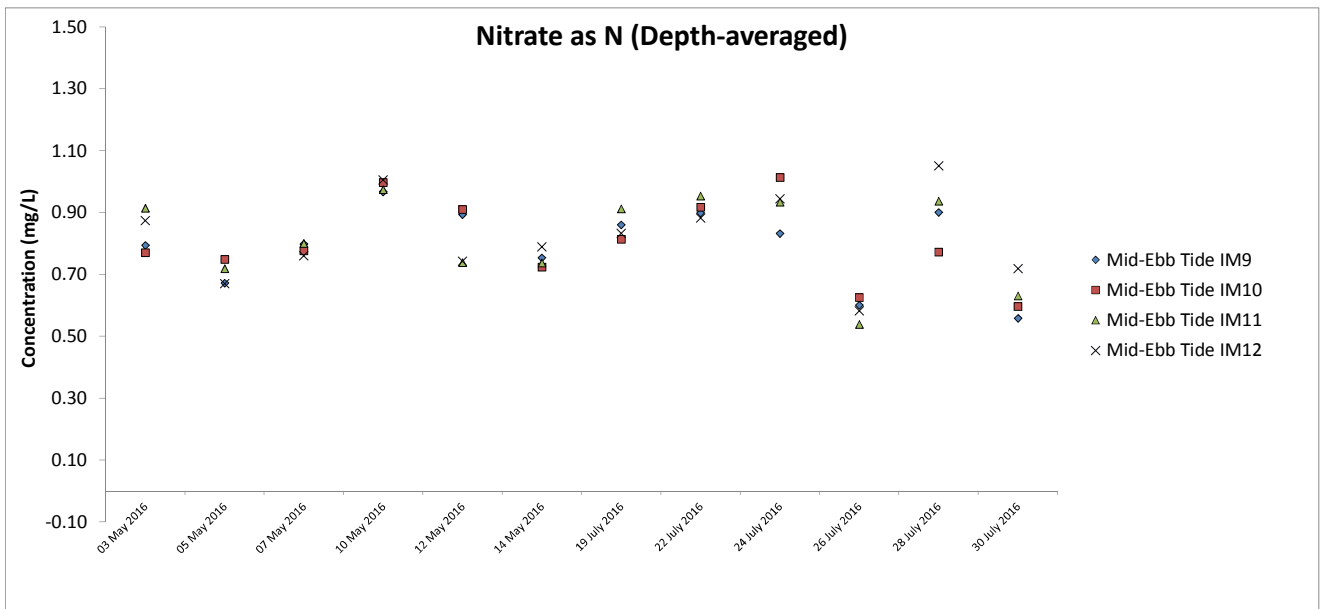


Unionized Ammonia results based on calculation from Ammonia results. Actual results are <0.01 mg/L (Note the reporting limit for Ammonia is 0.01 mg/L).

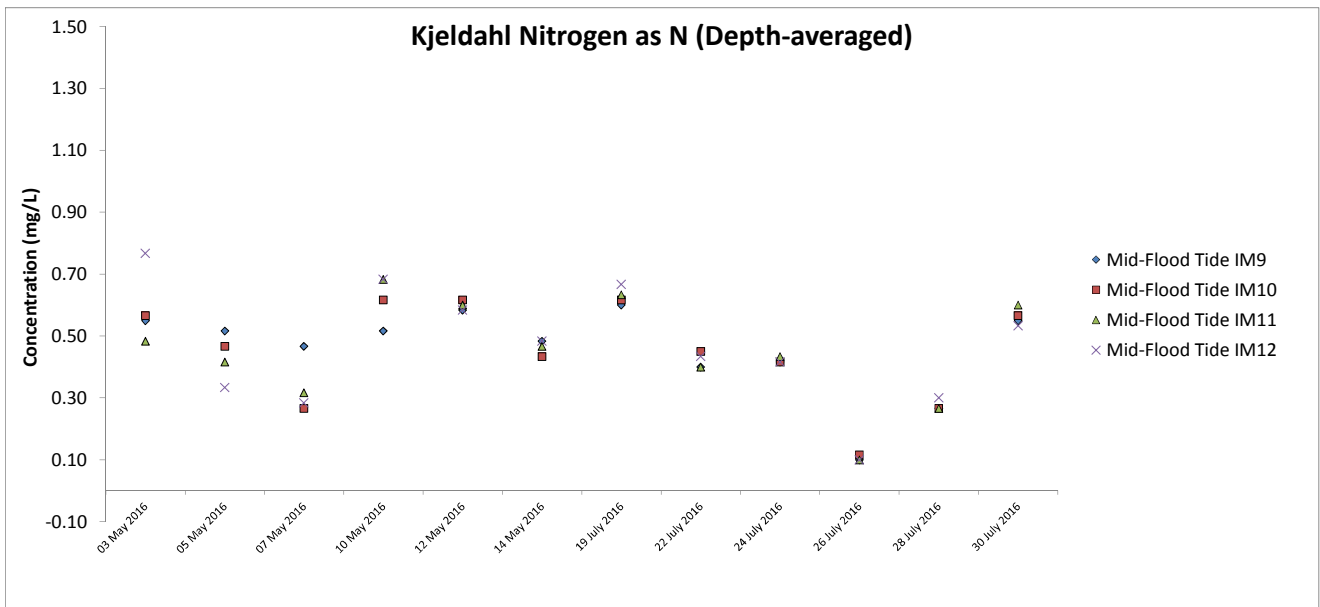
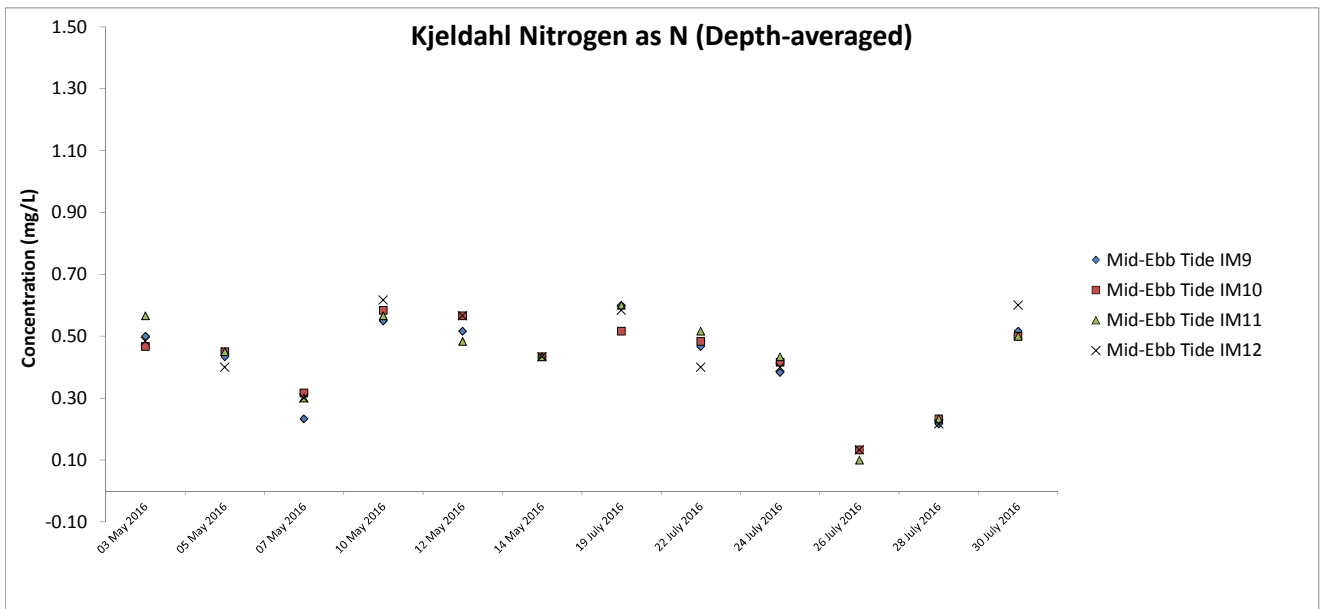


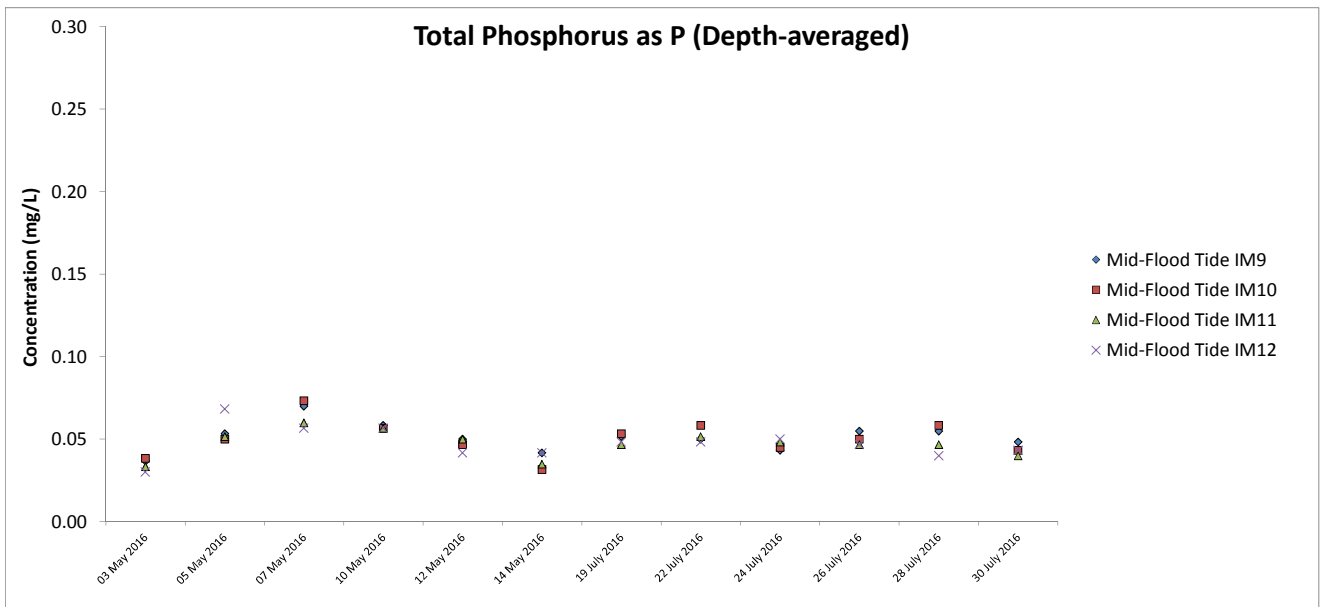
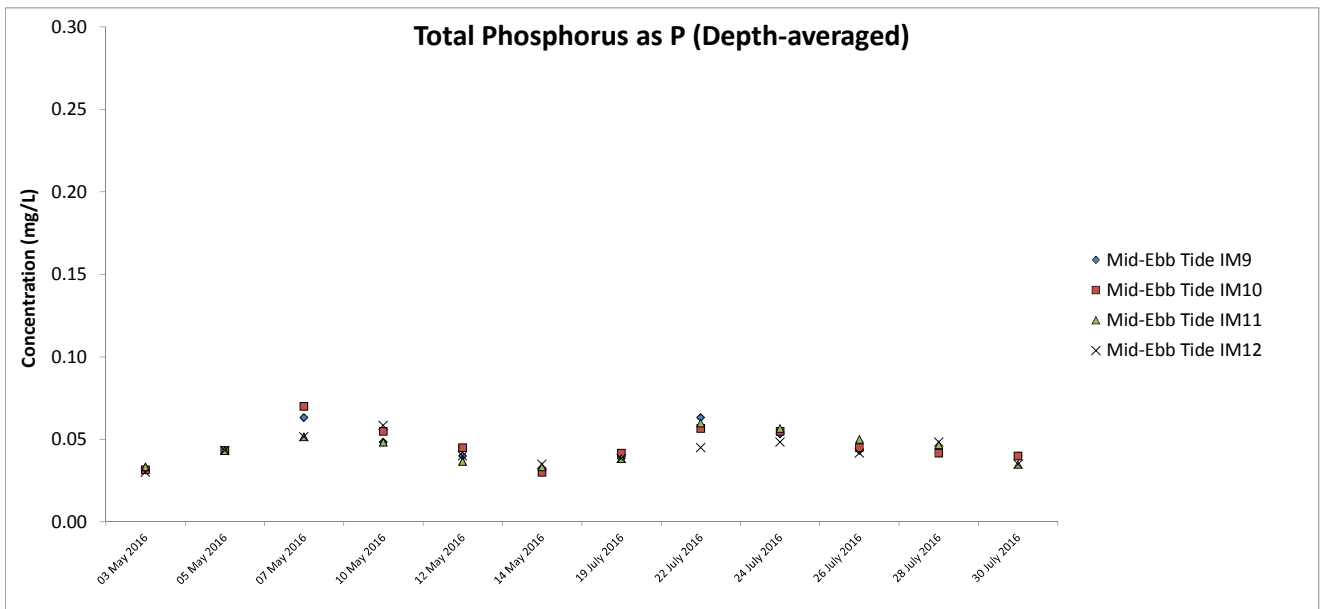
Unionized Ammonia results based on calculation from Ammonia results. Actual results are <0.01 mg/L (Note the reporting limit for Ammonia is 0.01 mg/L).

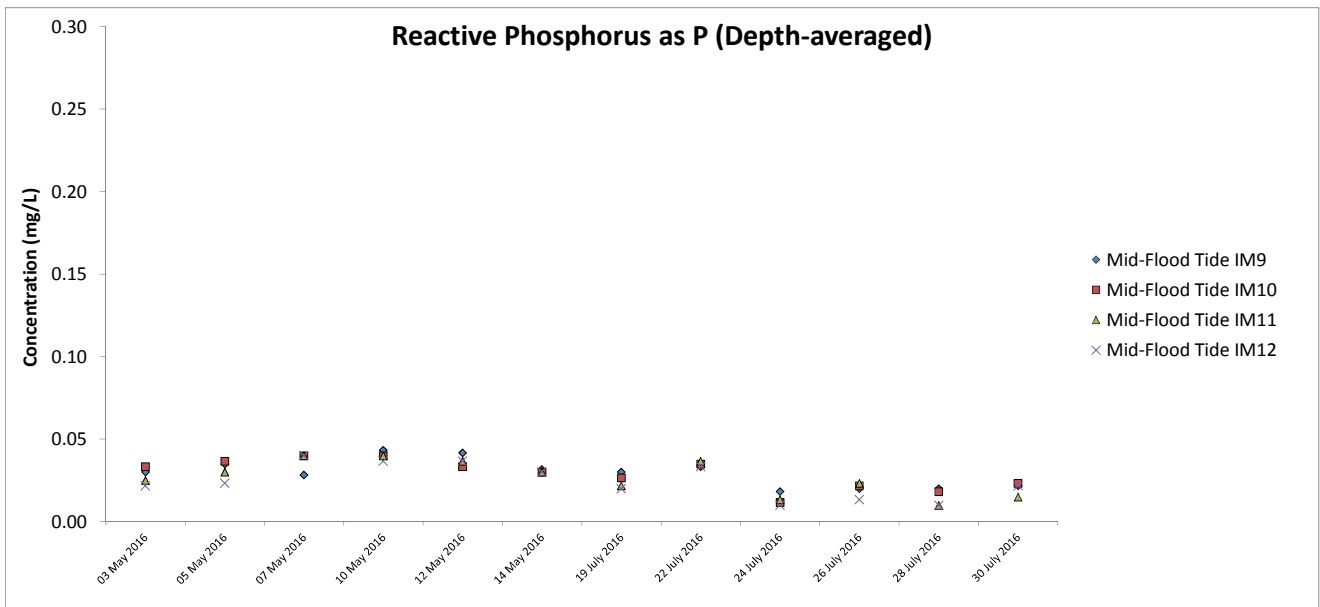
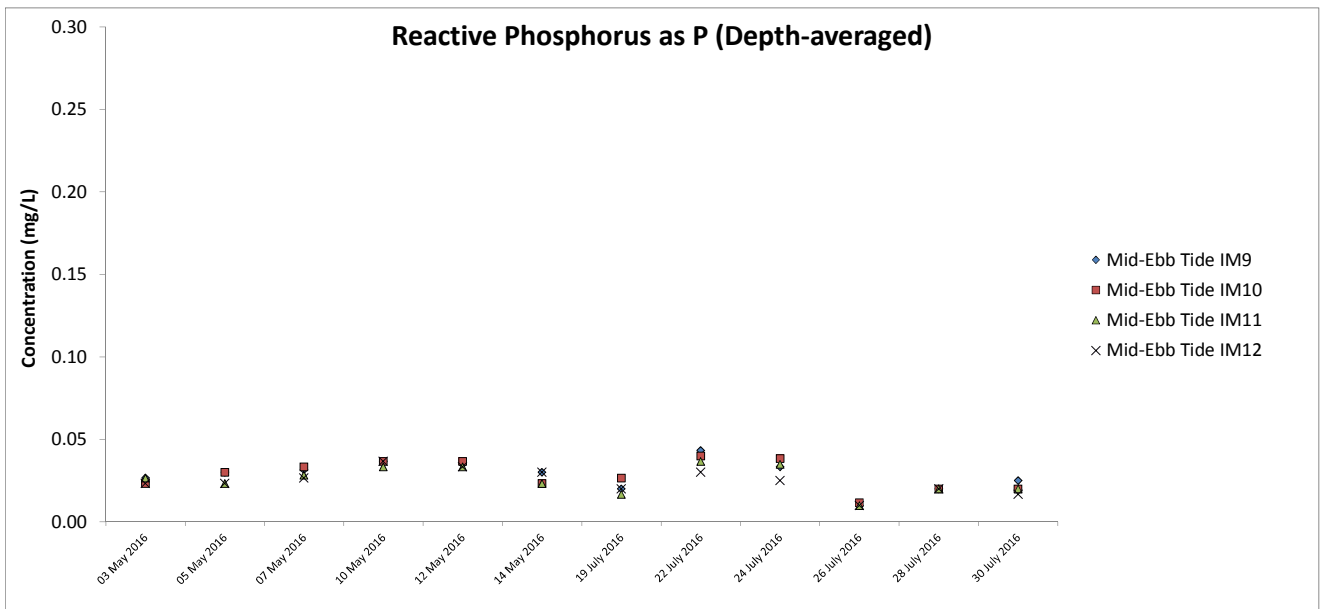


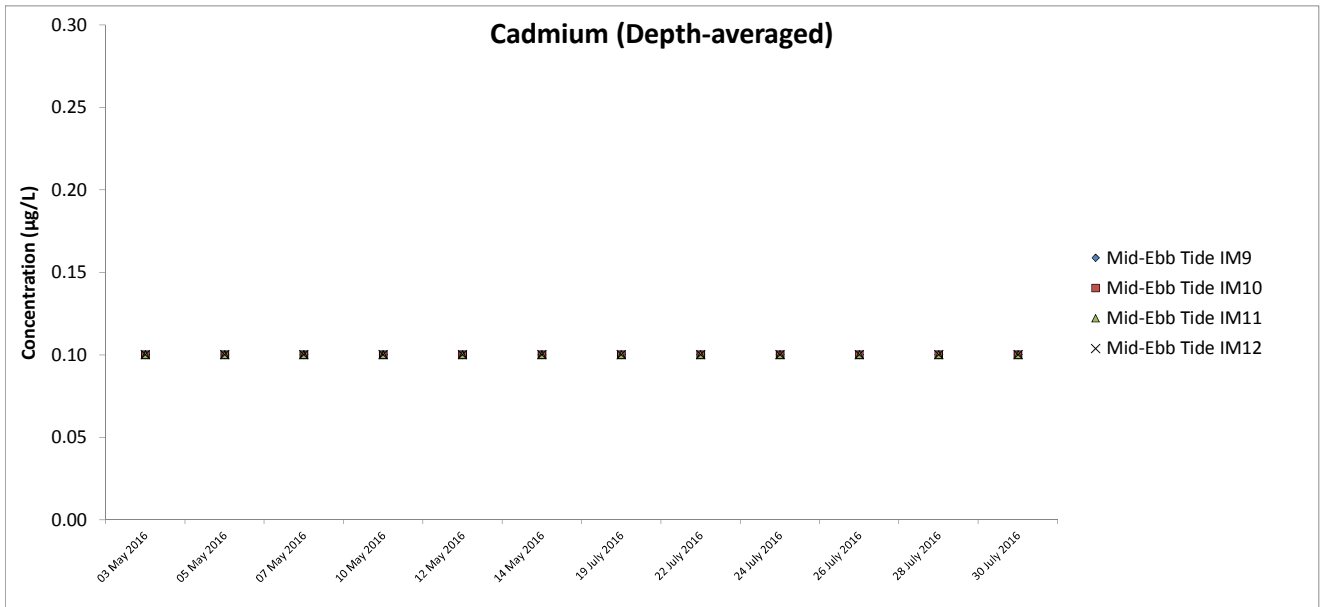




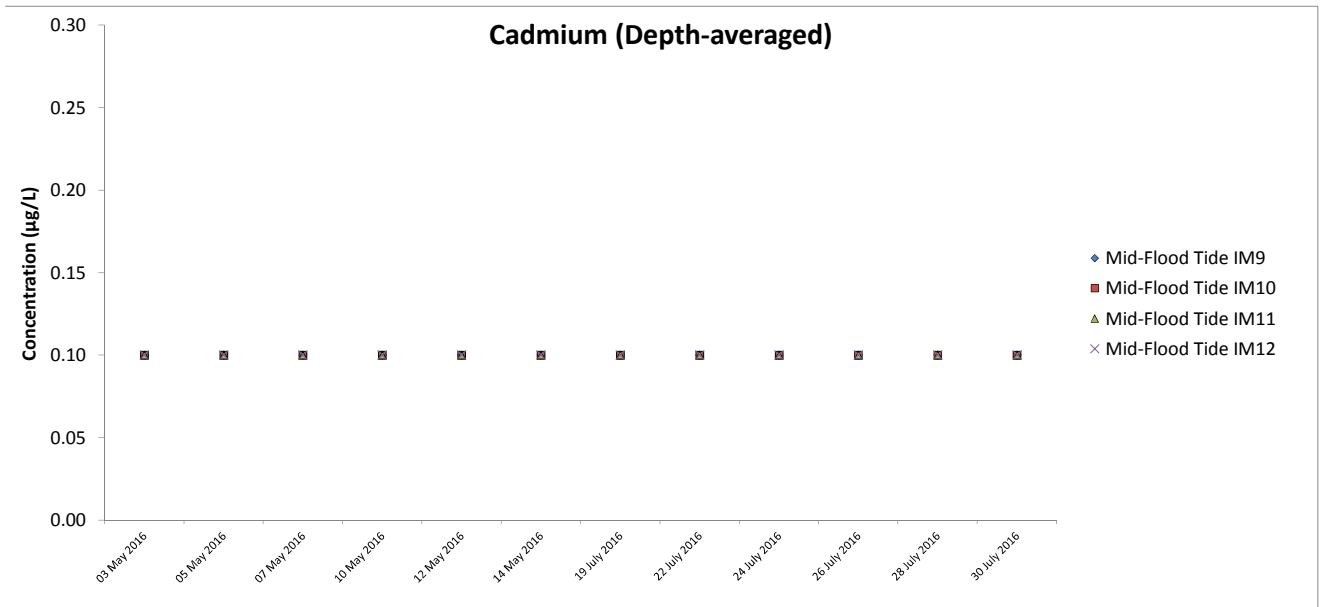




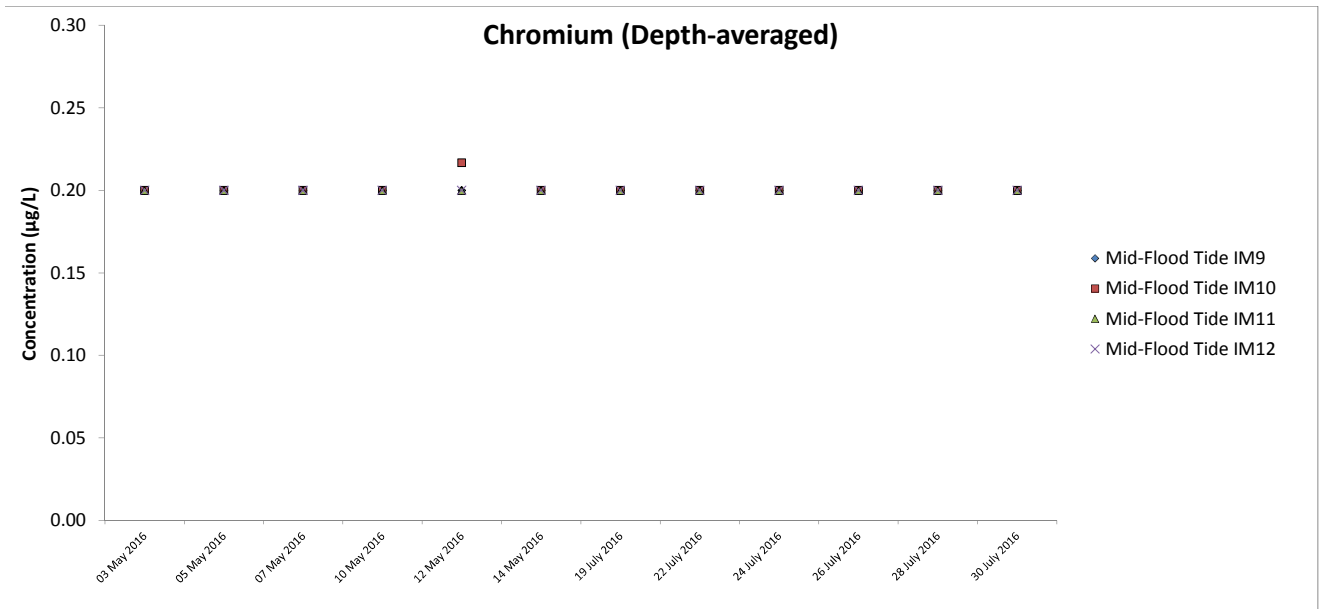
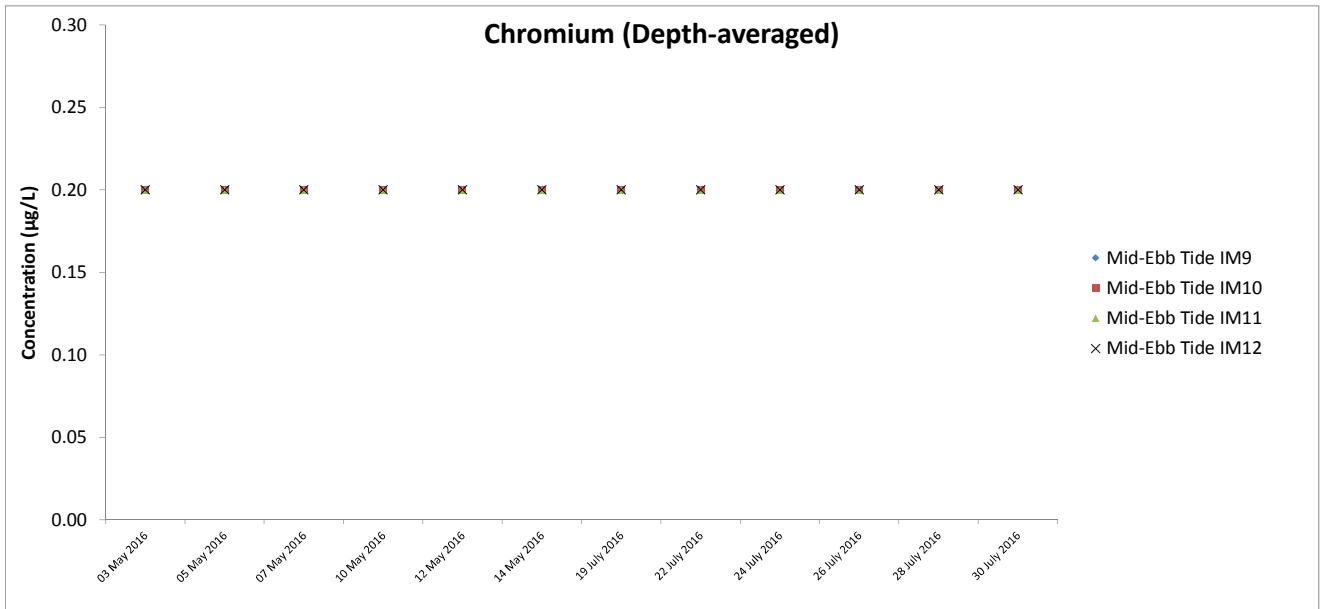




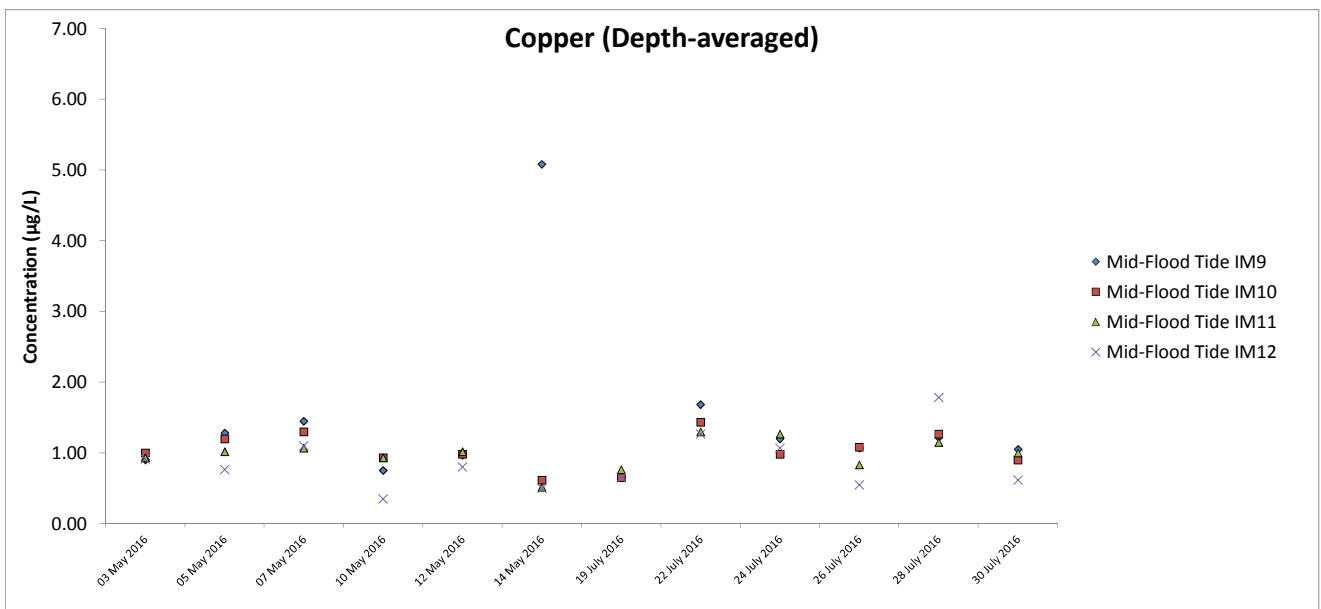
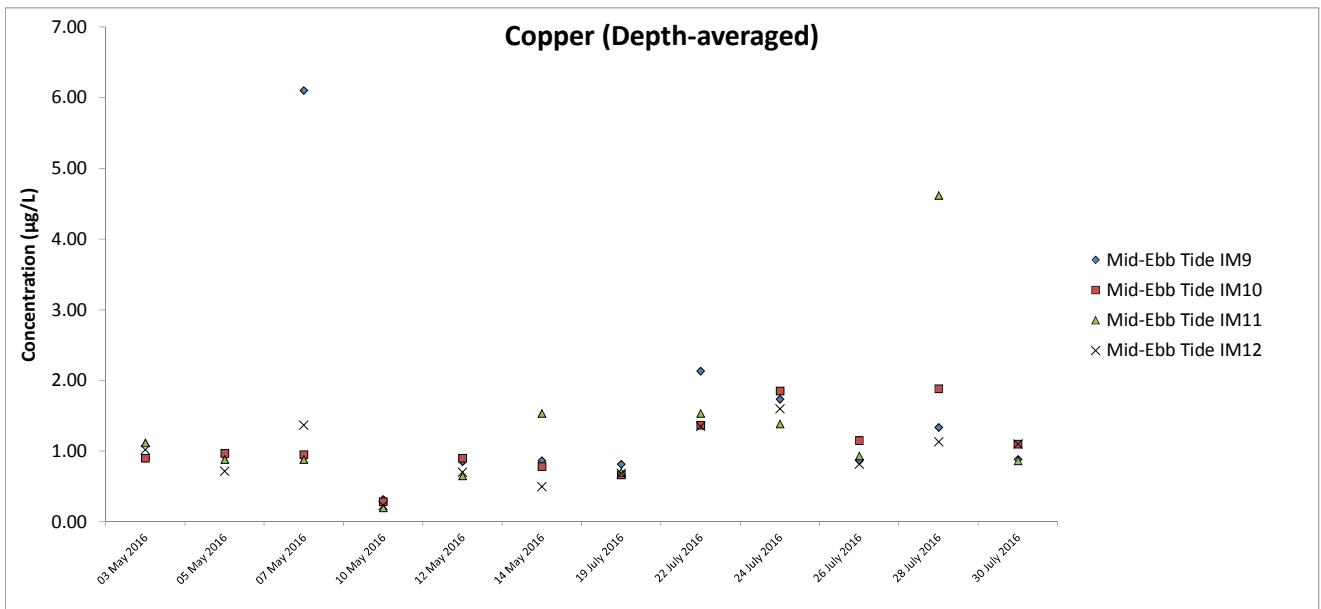
Note: The baseline monitoring results of Cadmium were lower than the laboratory detection level (<0.1 µg/L)

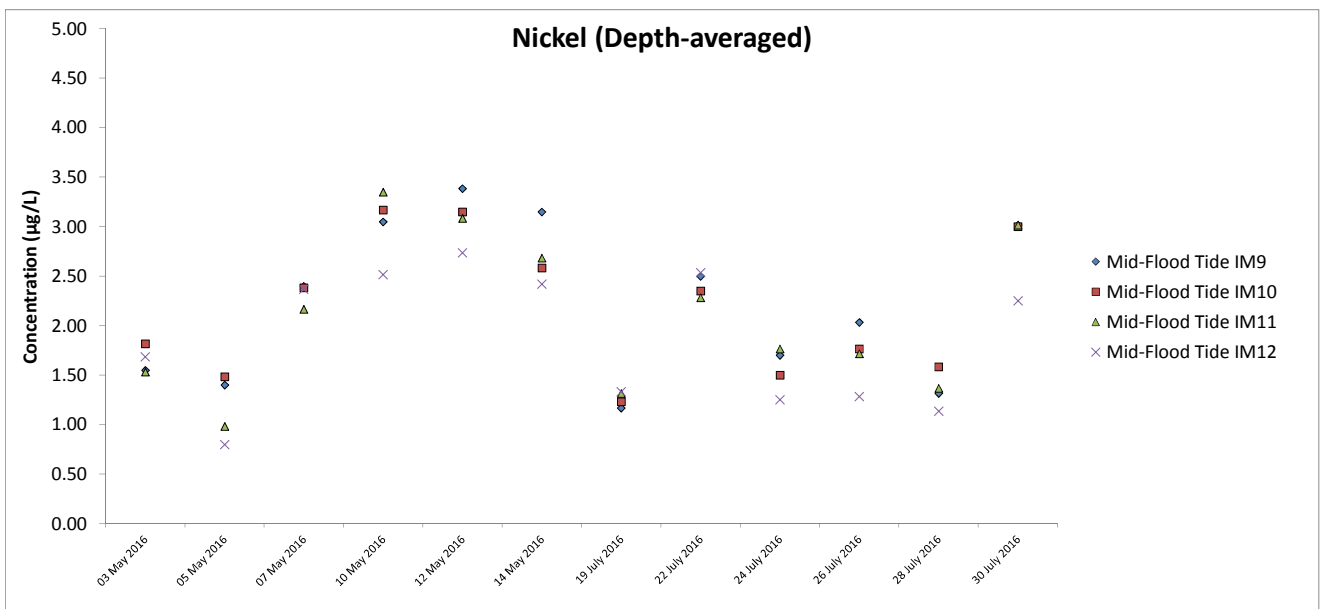
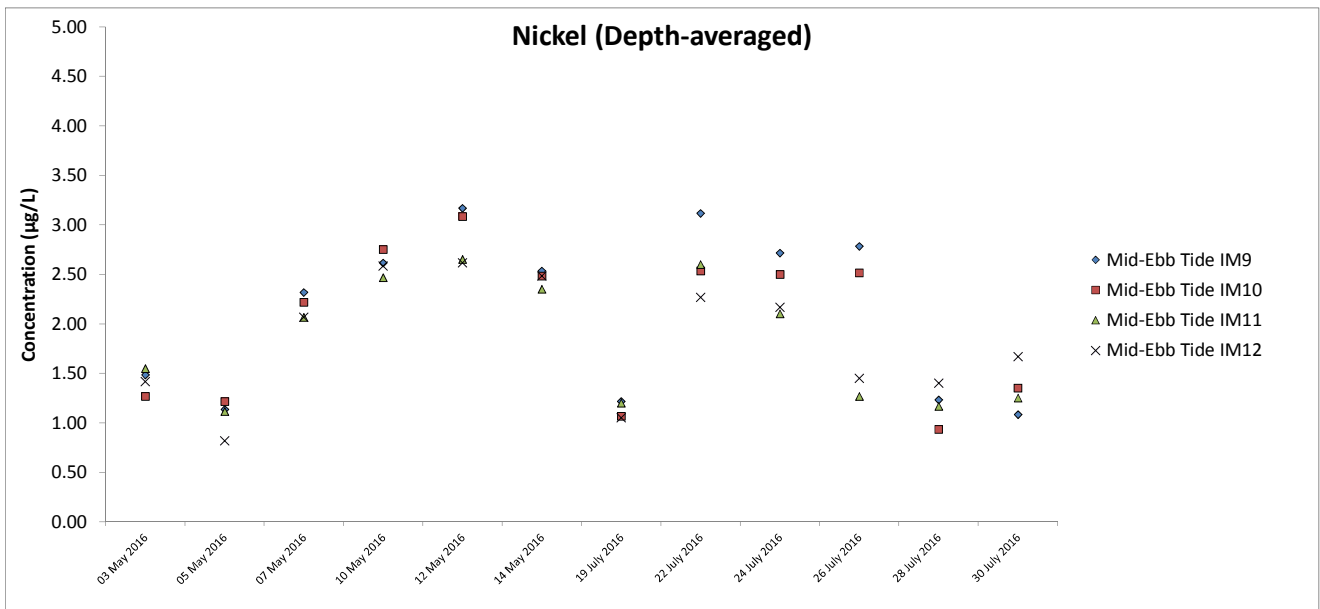


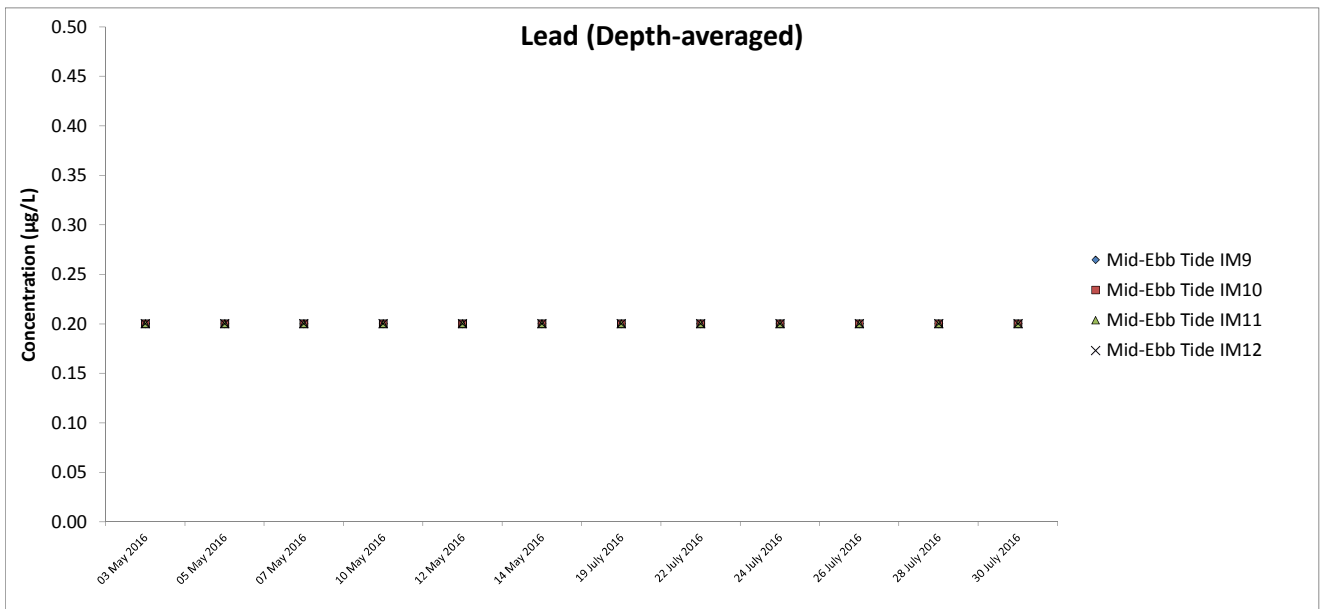
Note: The baseline monitoring results of Cadmium were lower than the laboratory detection level (<0.1 µg/L)



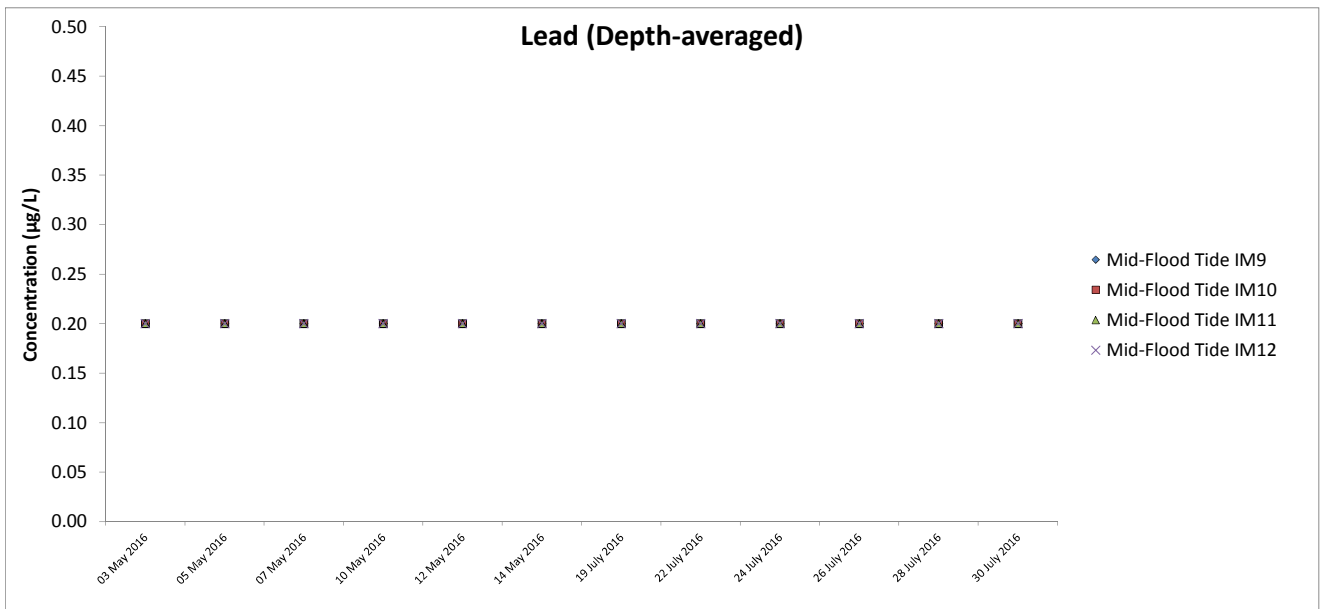
Note: The monitoring results of Chromium lower than the laboratory detection limit <0.2 µg/L were plotted as 0.2µg/L





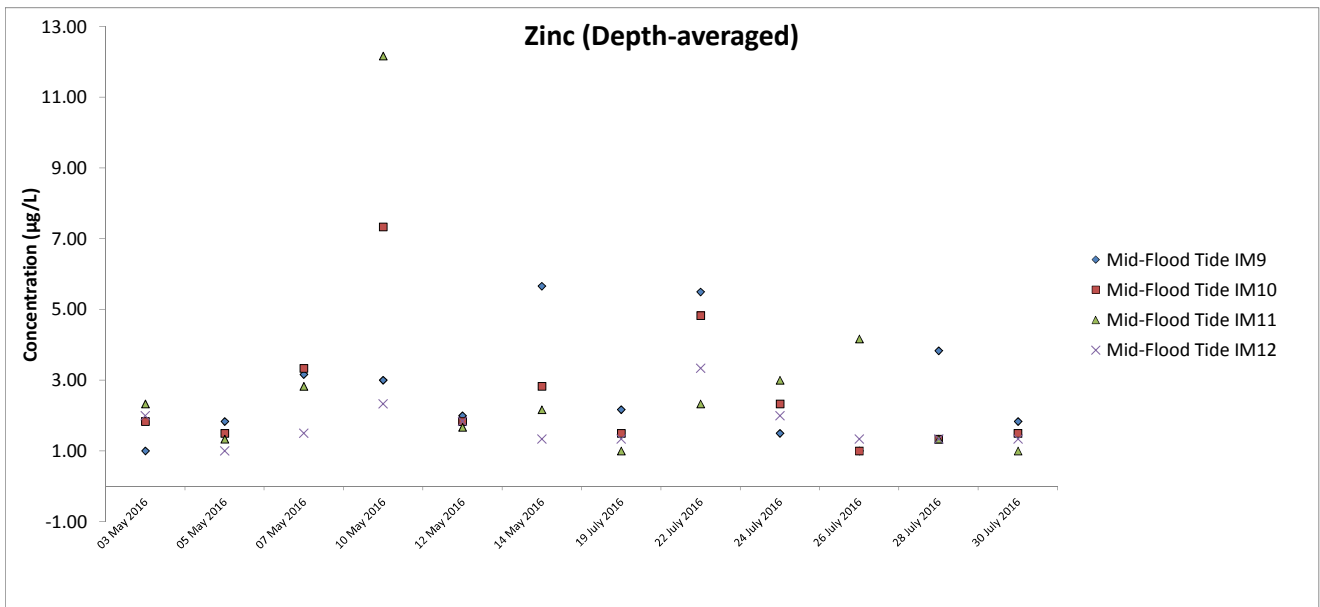
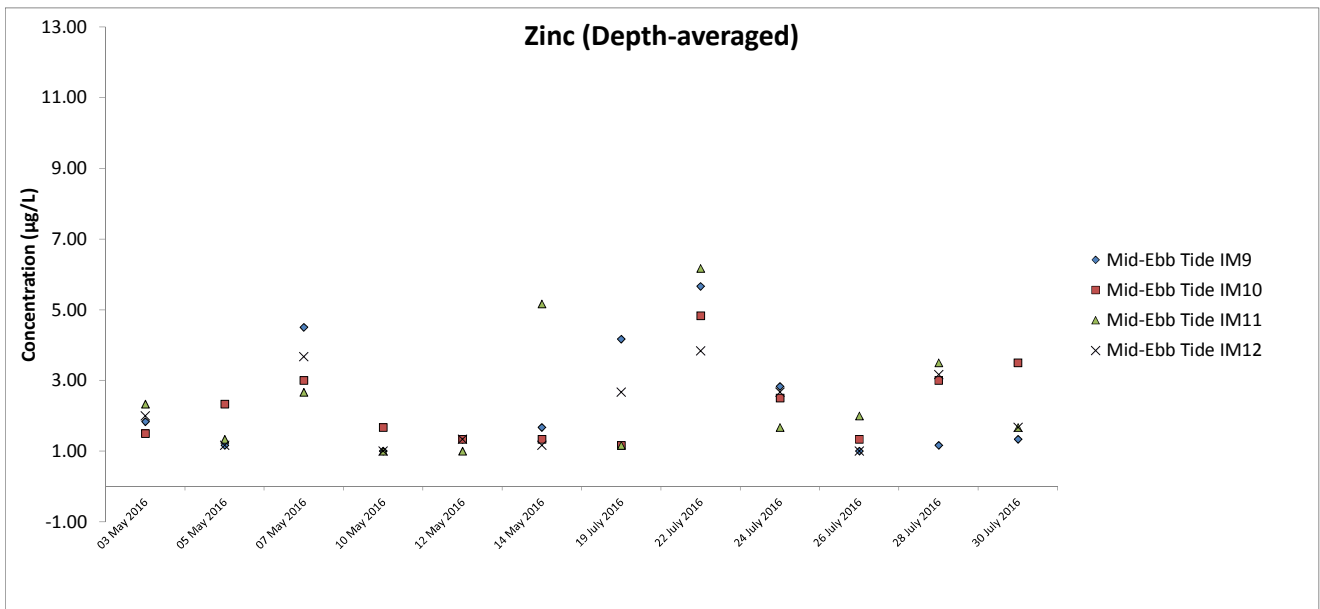


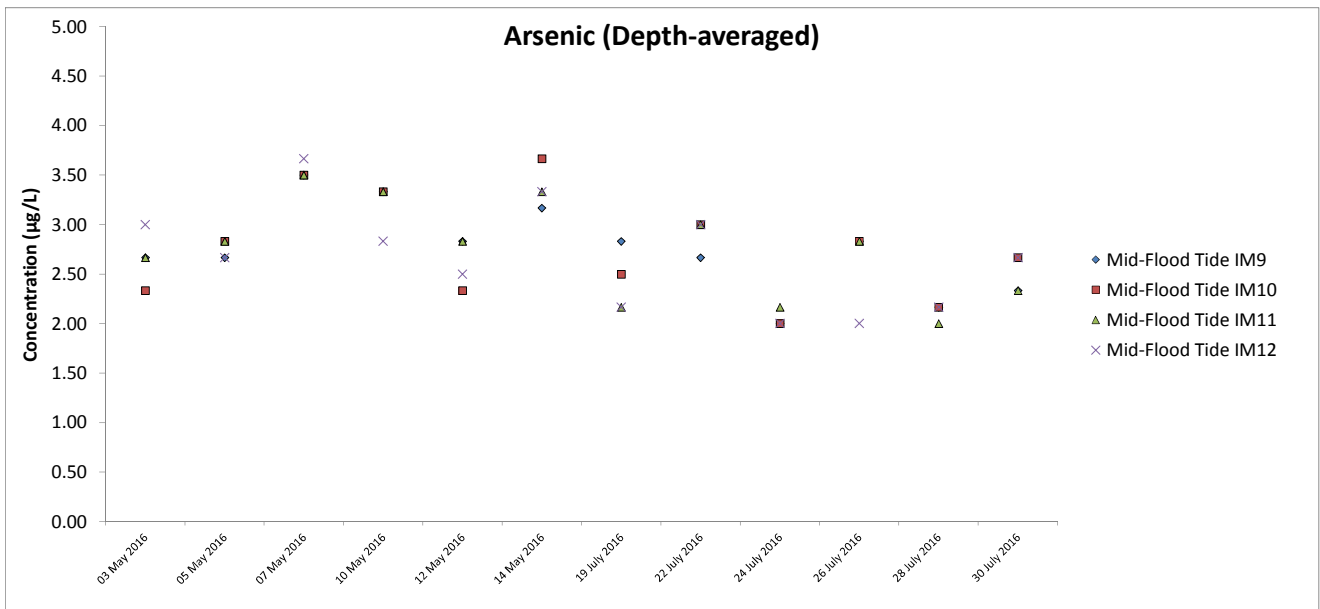
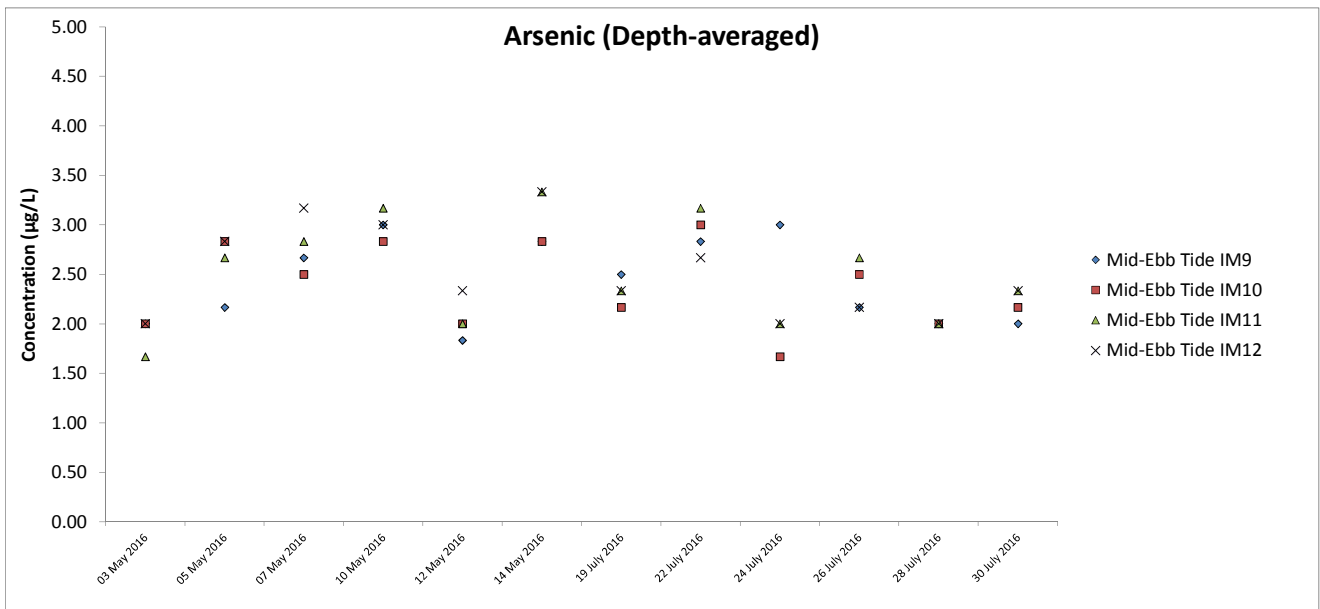
Note: The baseline monitoring results of Lead were lower than the laboratory detection level (<0.2 µg/L)

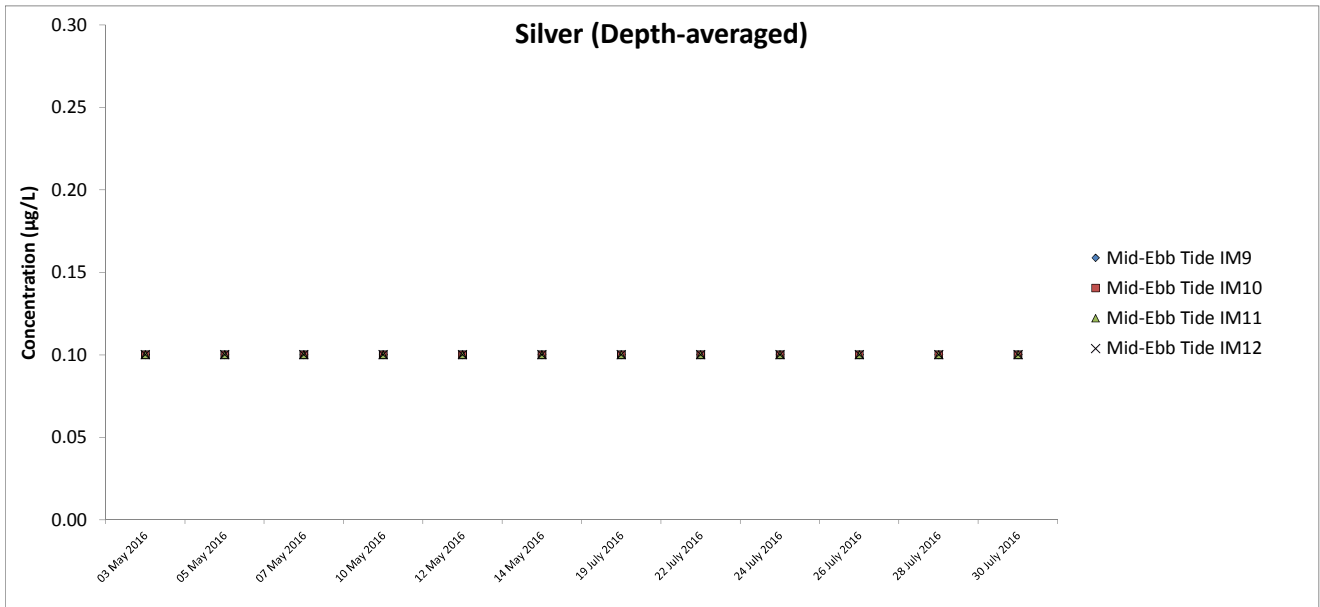


Note: The baseline monitoring results of Lead were lower than the laboratory detection level (<0.2 µg/L)

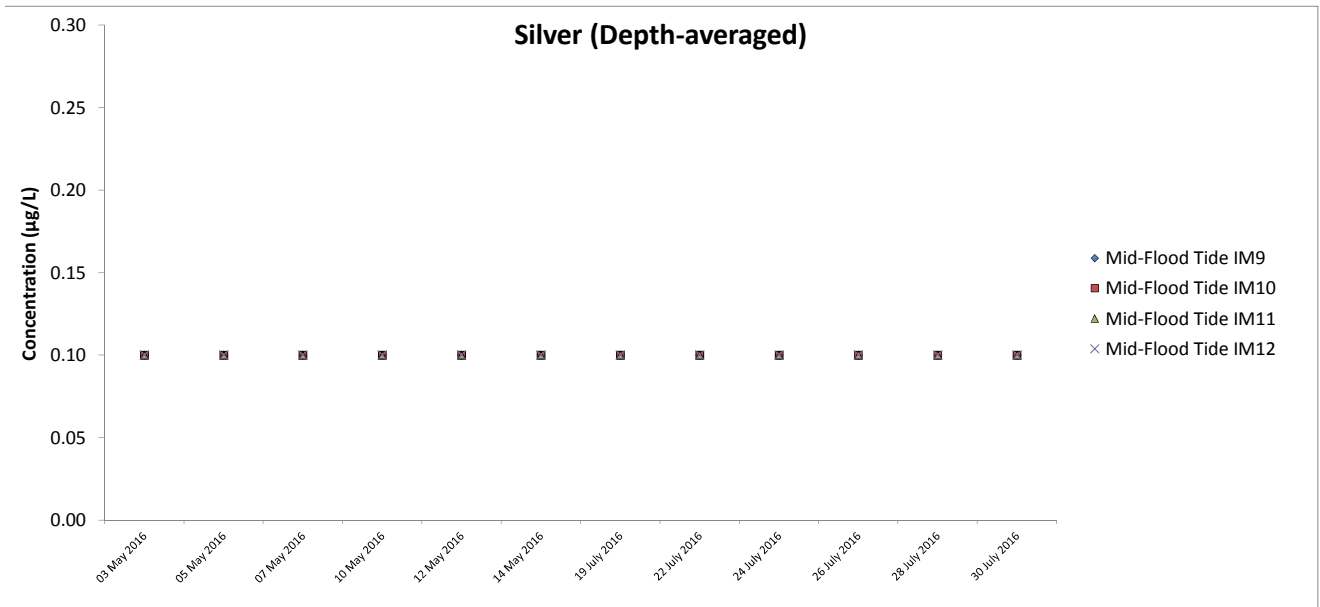




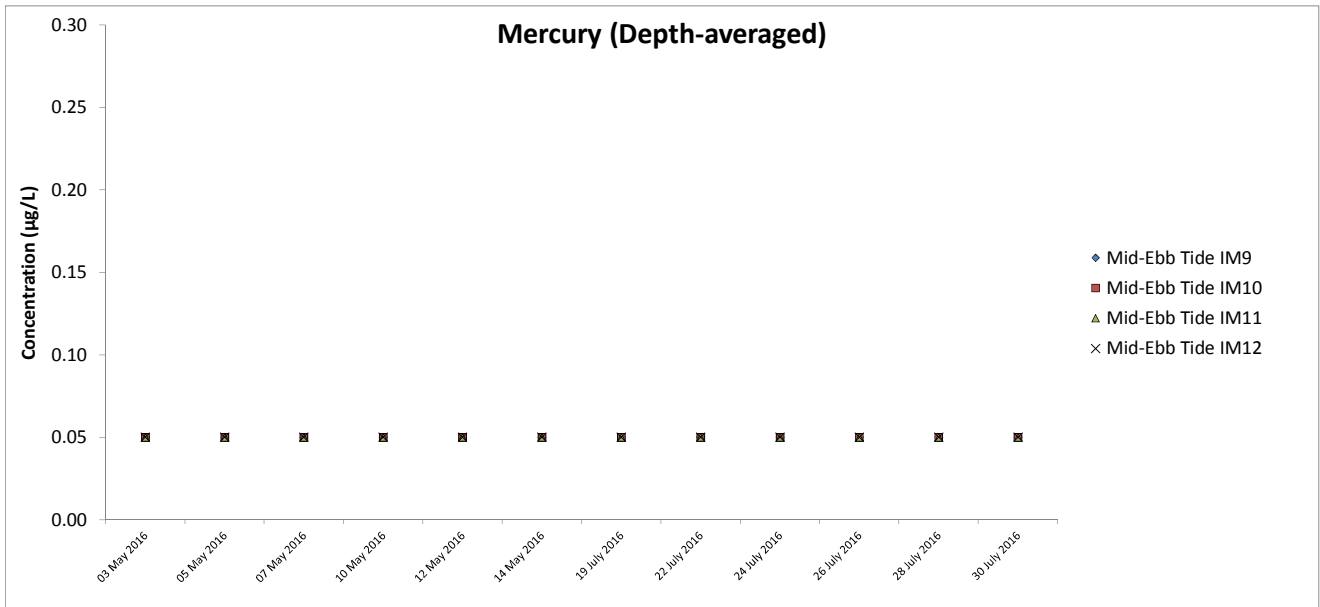




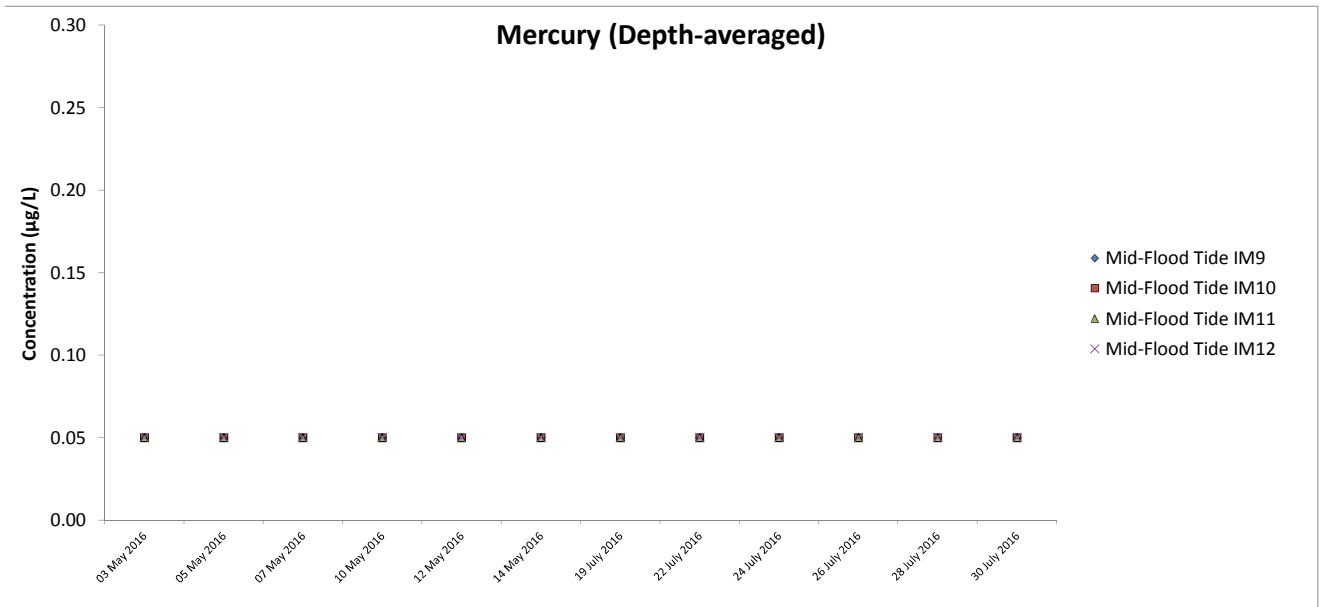
Note: The baseline monitoring results of Silver were lower than the laboratory detection level (<0.1 µg/L)



Note: The baseline monitoring results of Silver were lower than the laboratory detection level (<0.1 µg/L)

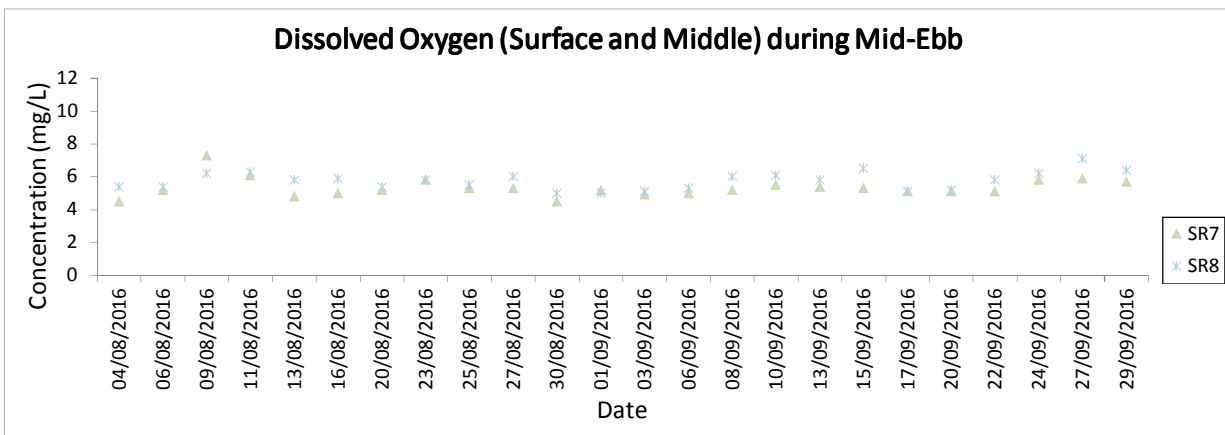
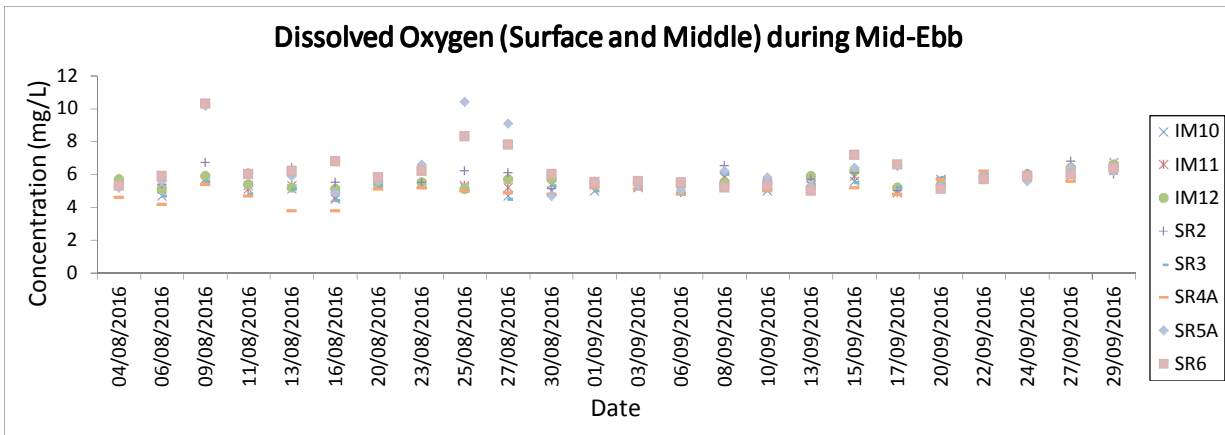
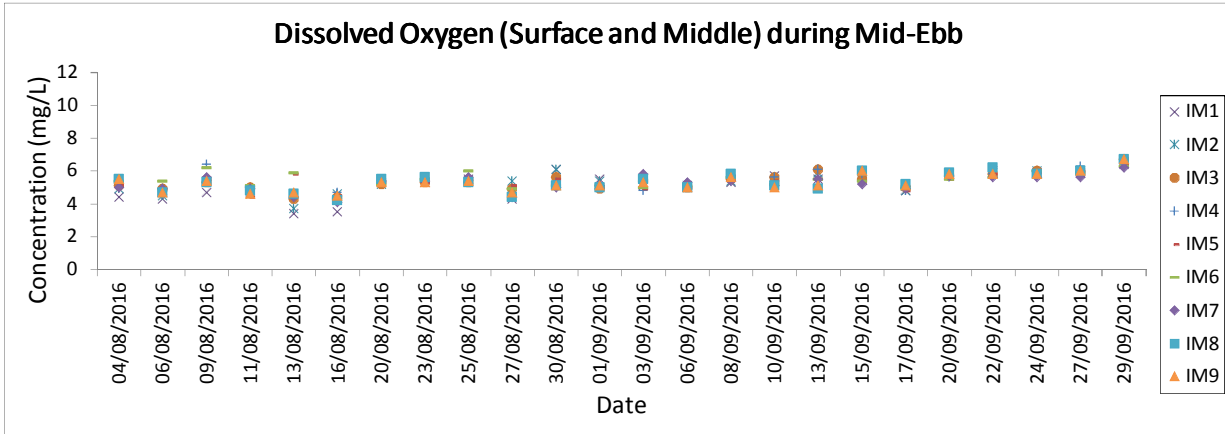
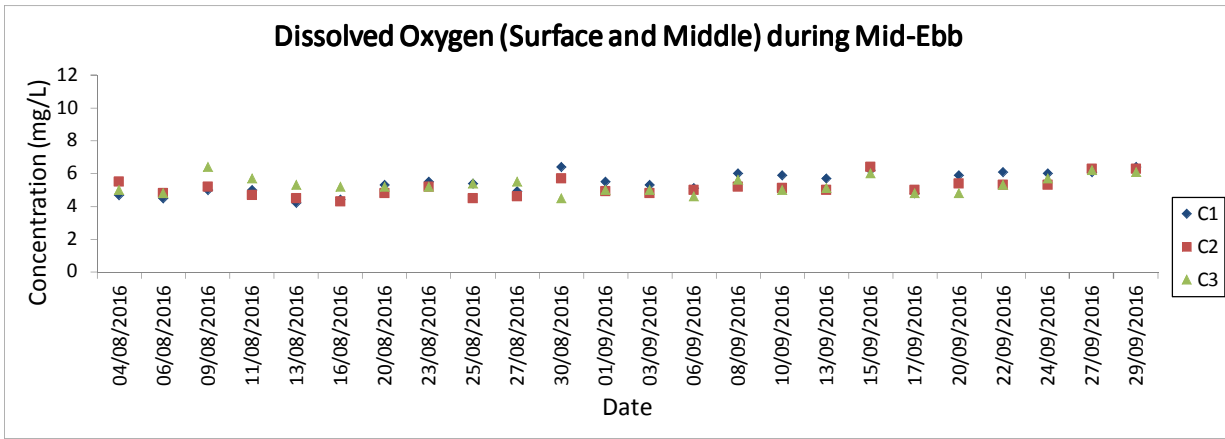


Note: The baseline monitoring results of Mercury were lower than the laboratory detection level (<0.05 µg/L)

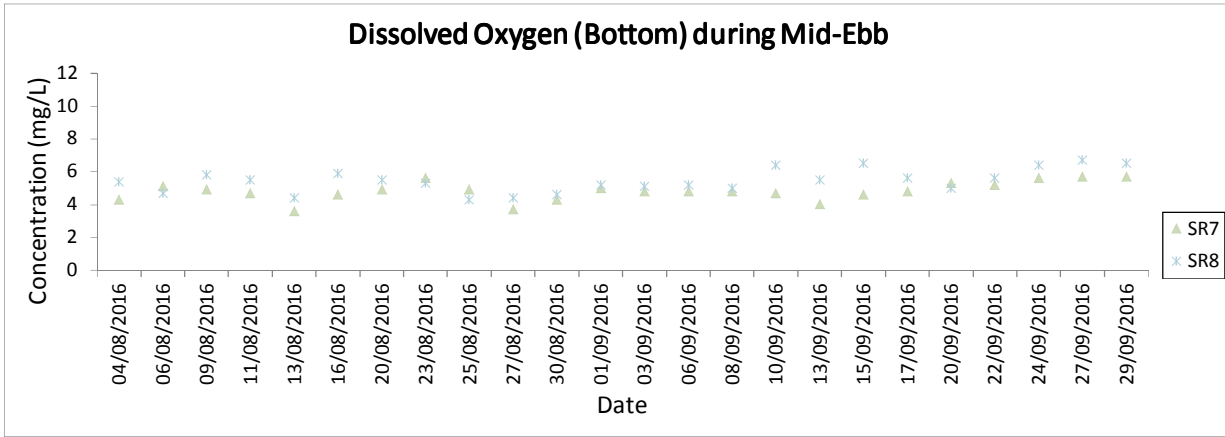
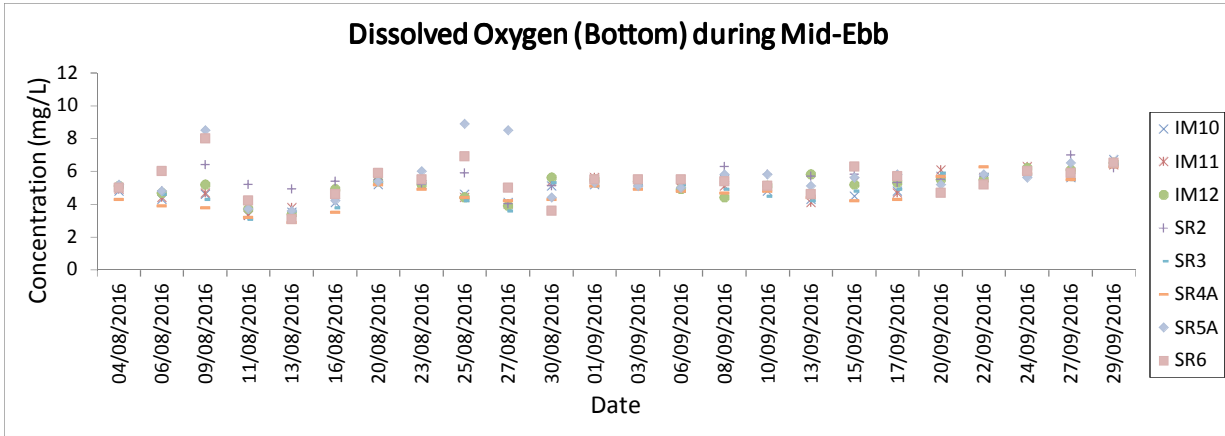
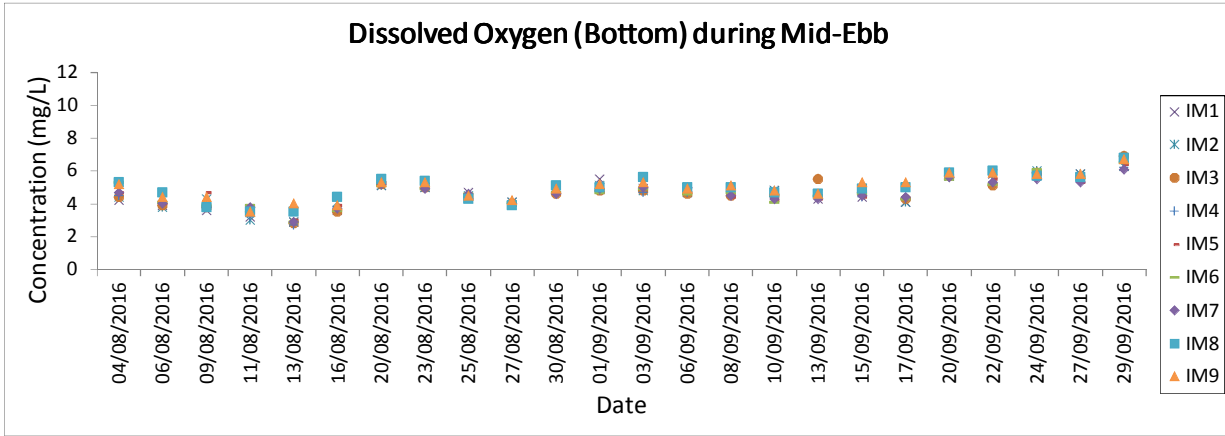
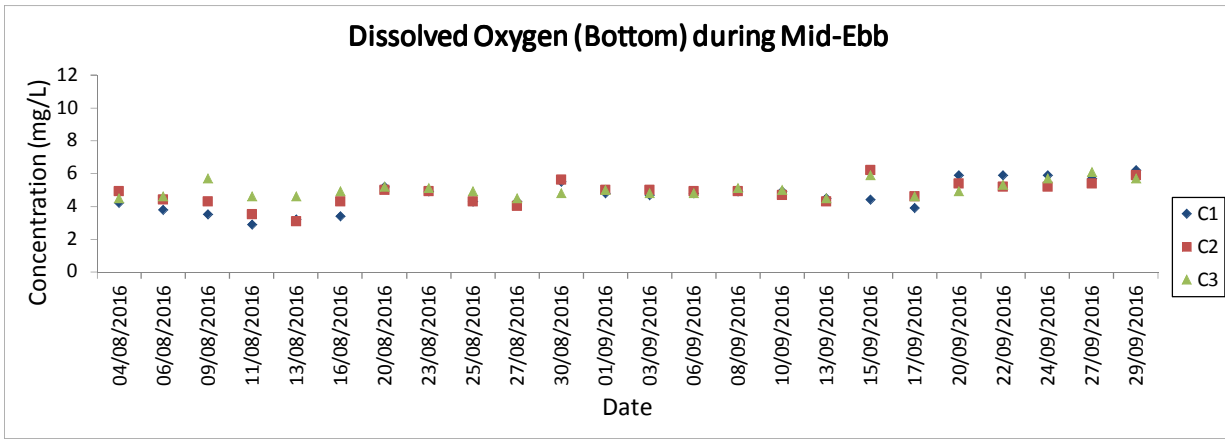


Note: The baseline monitoring results of Mercury were lower than the laboratory detection level (<0.05 µg/L)

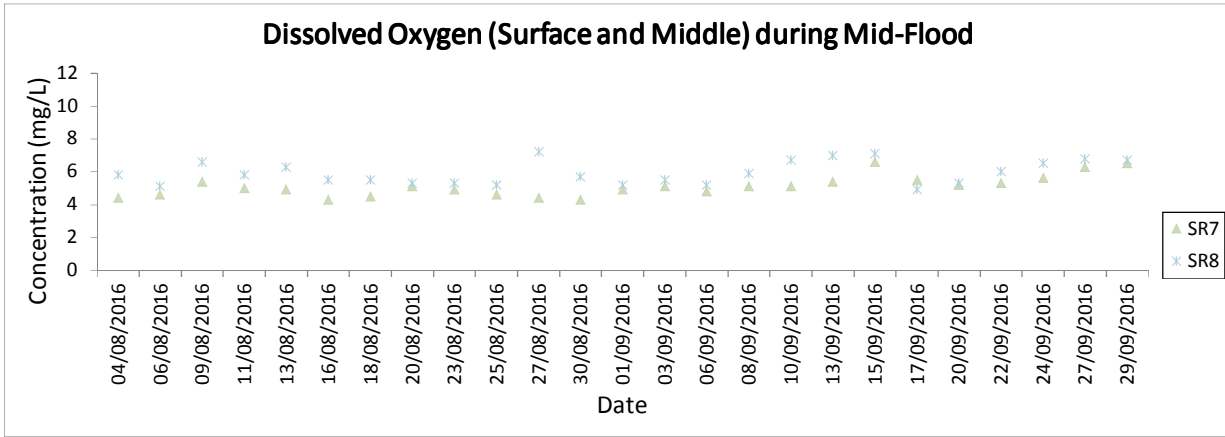
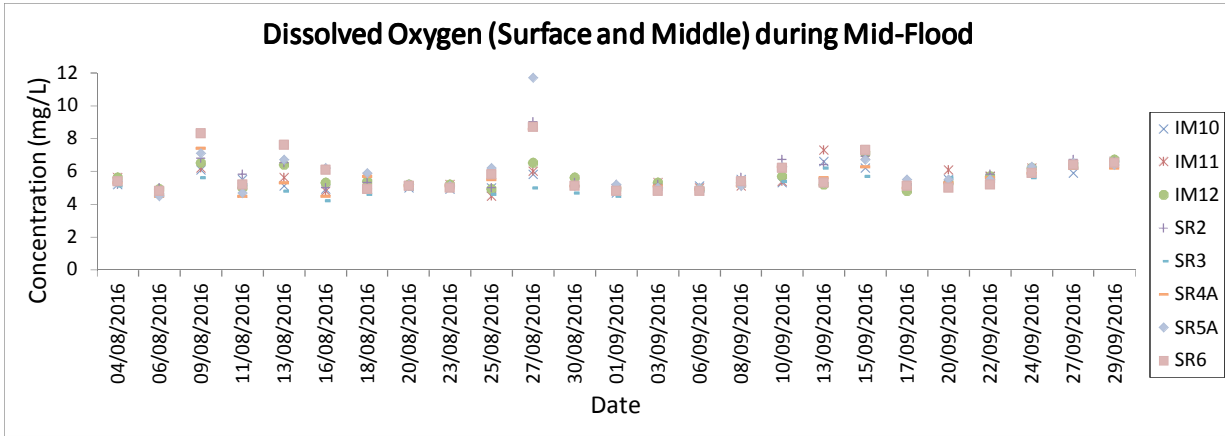
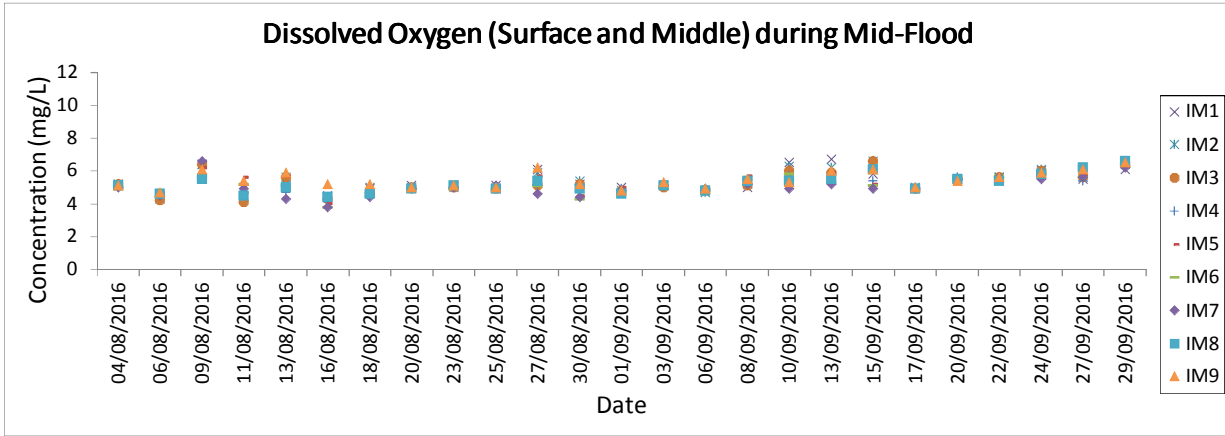
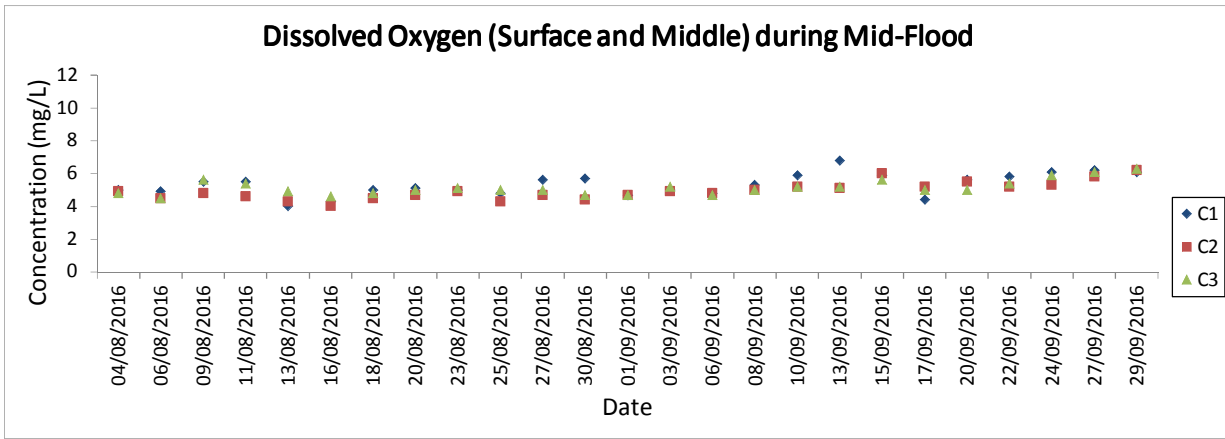
## **Annex II. Graphical Presentation of the Baseline Monitoring Result (August to September 2016)**



Note:  
The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.

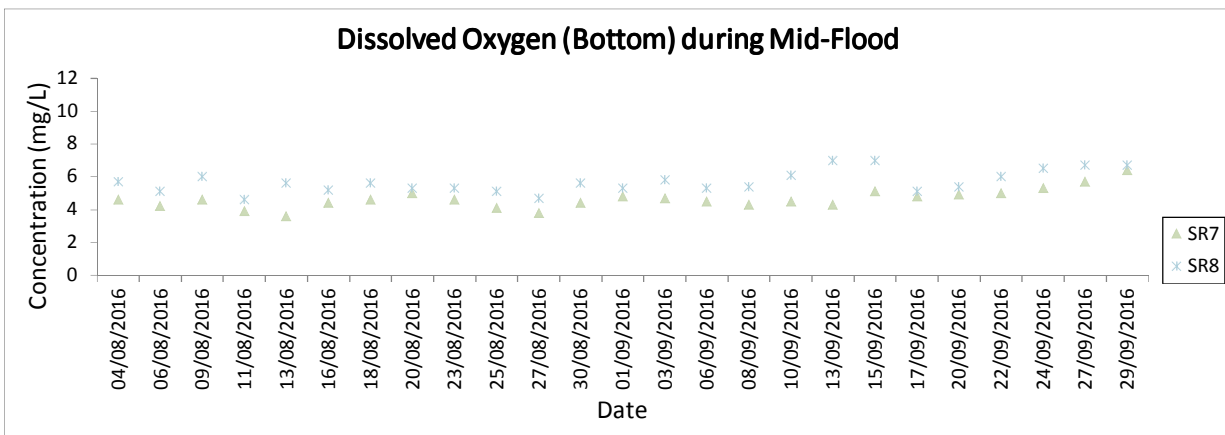
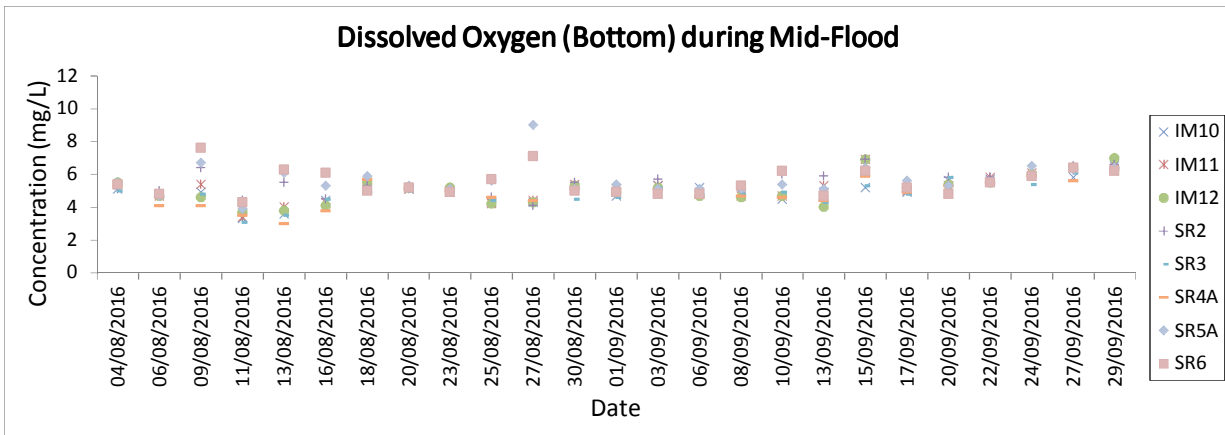
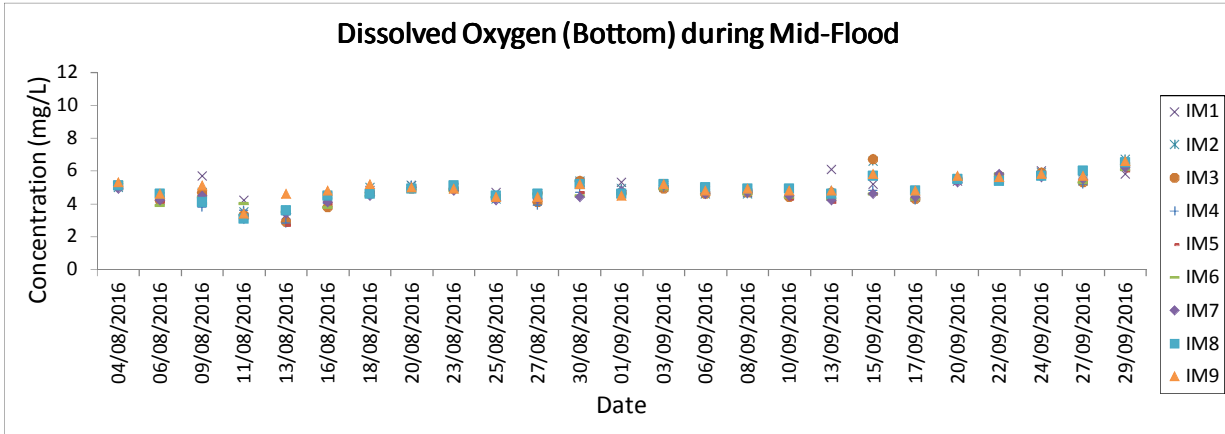
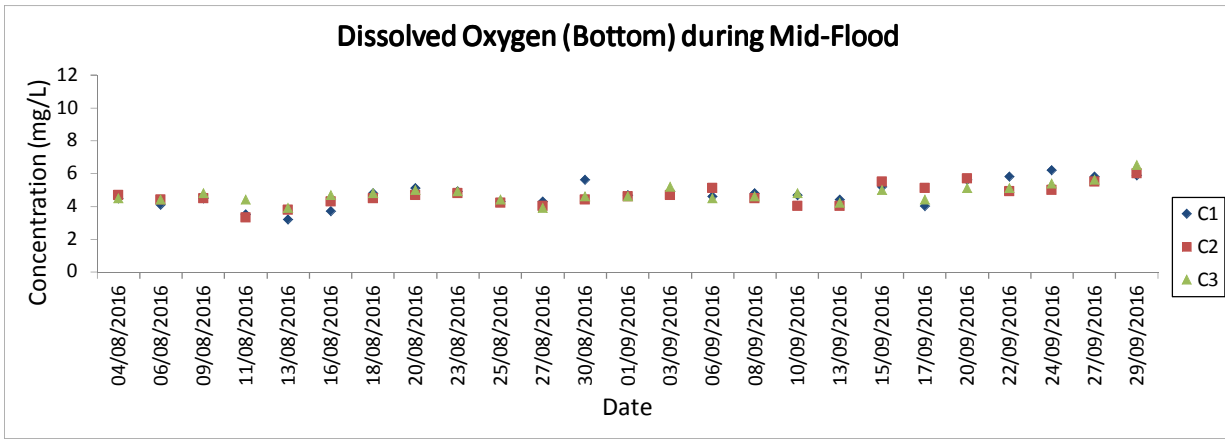


Note:  
The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.

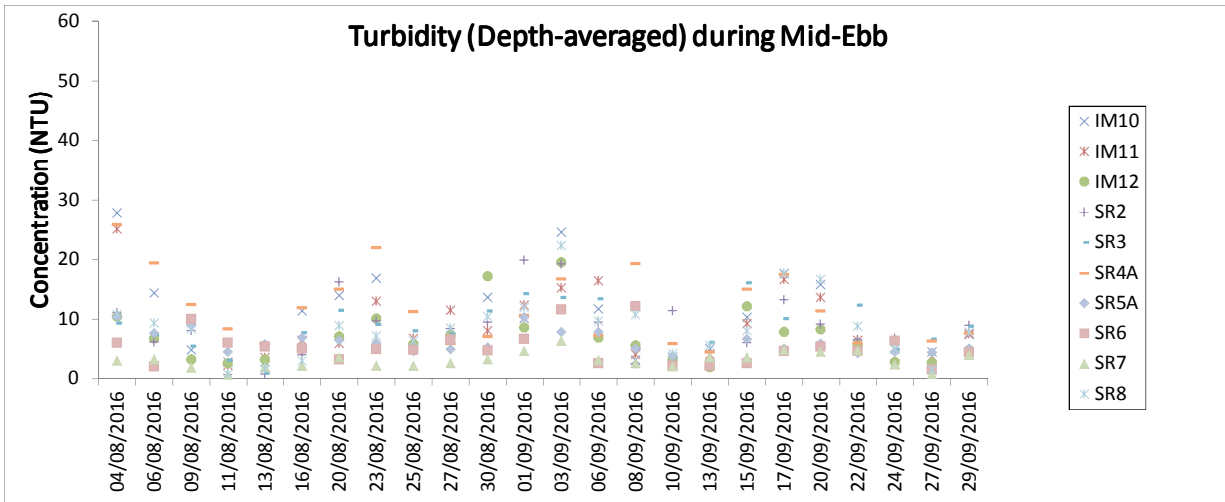
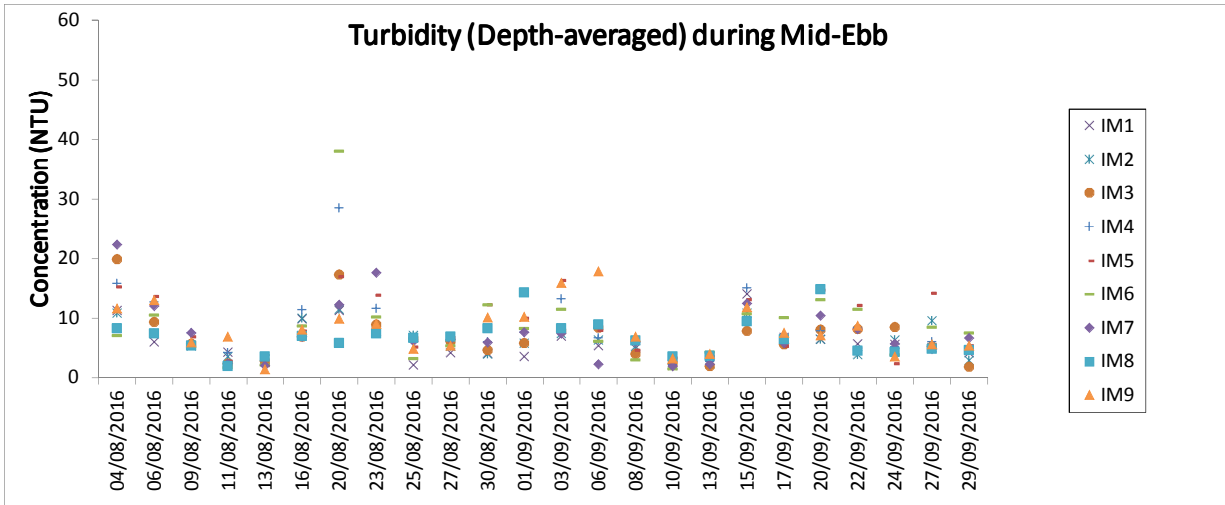
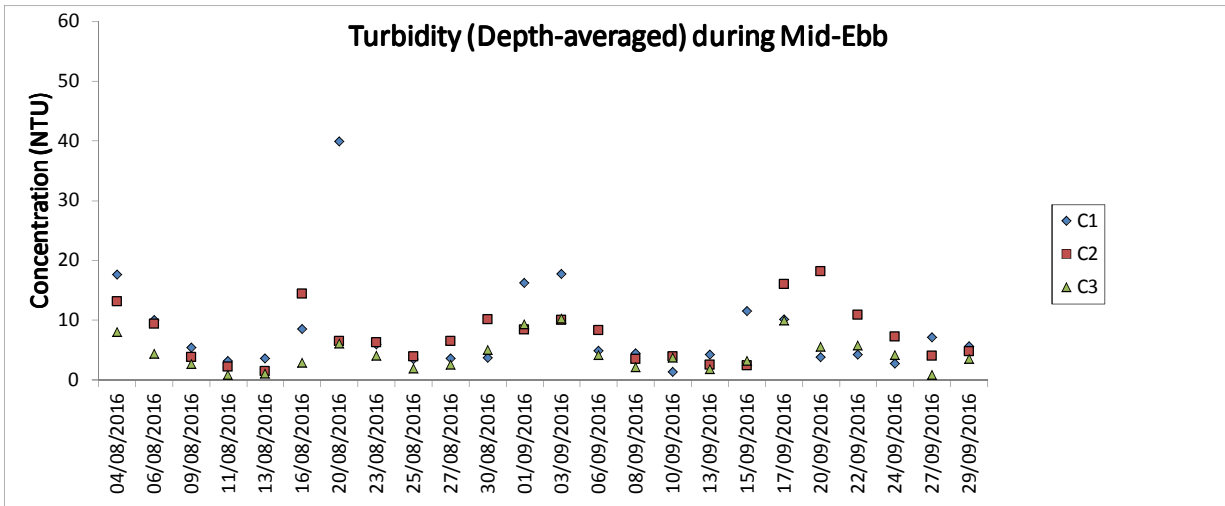


Note:  
The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.

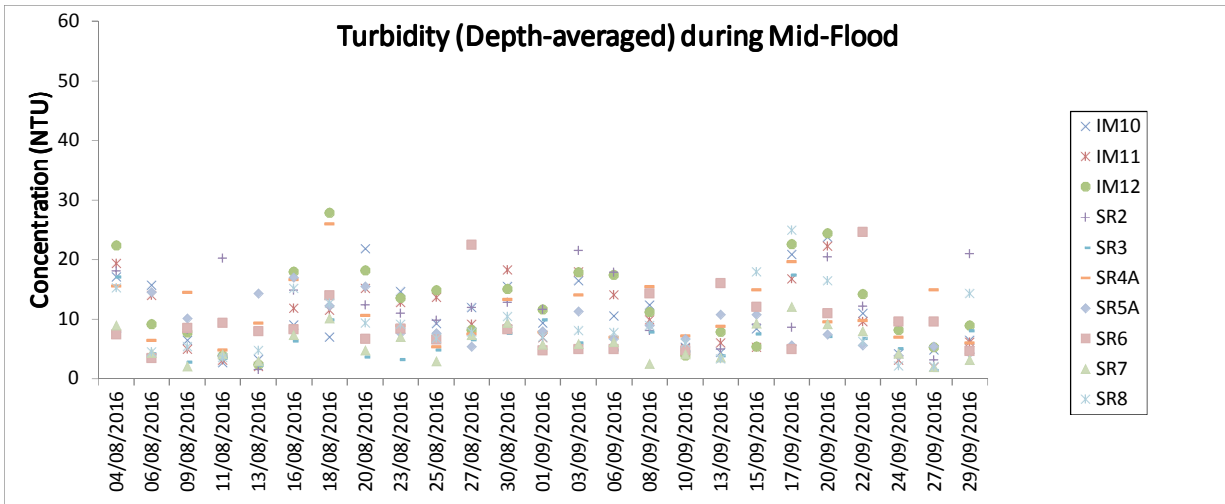
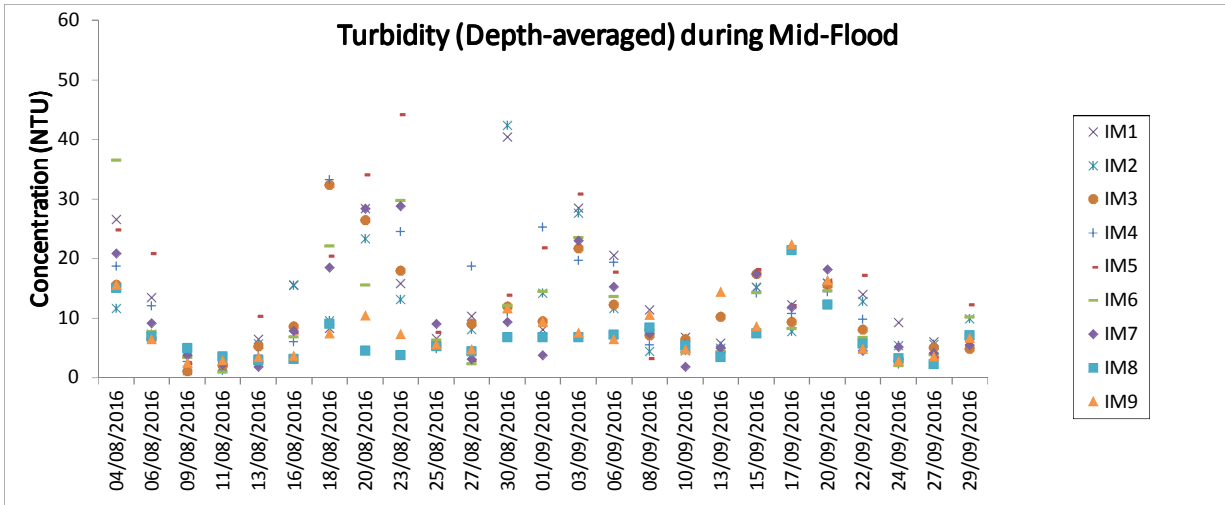
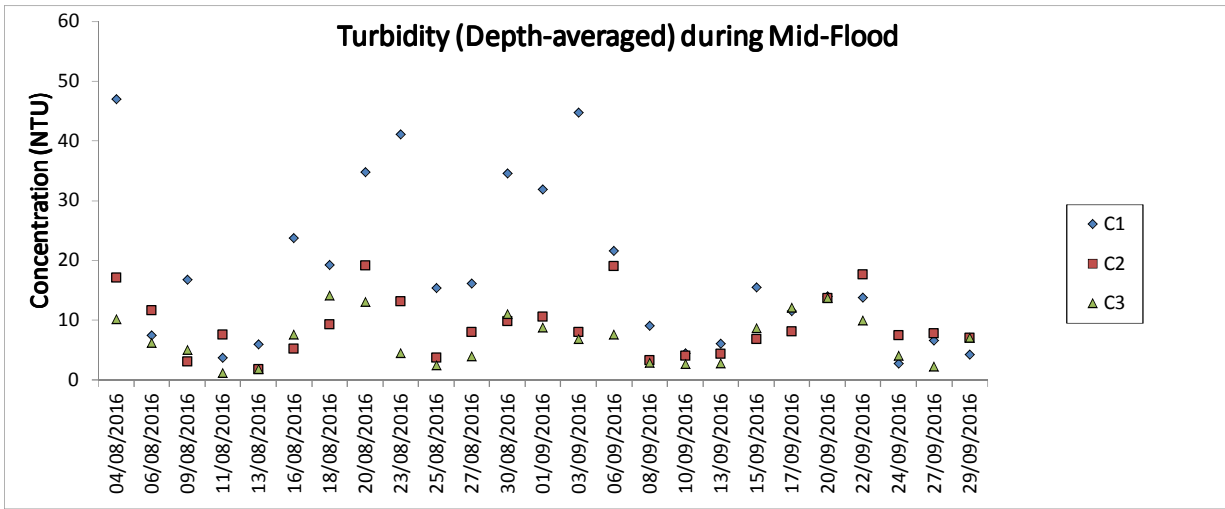




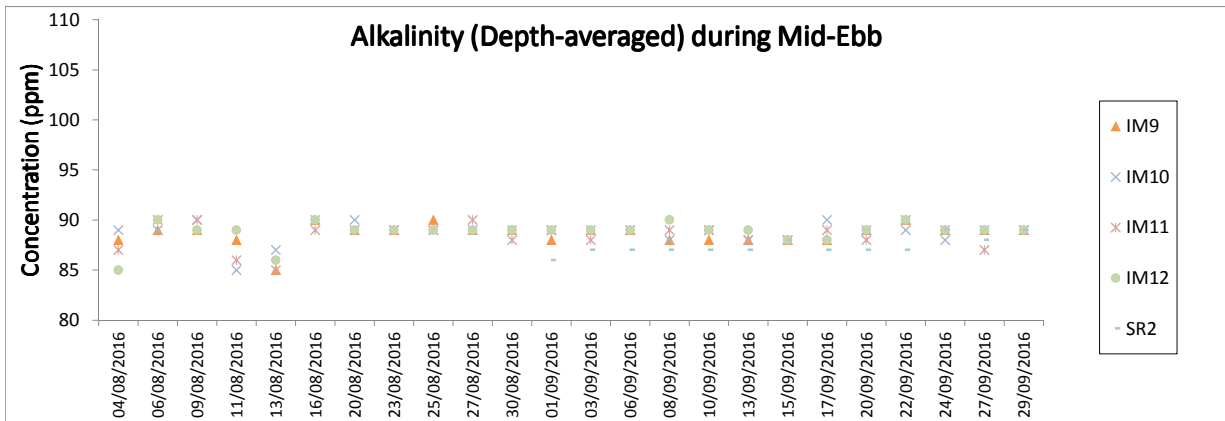
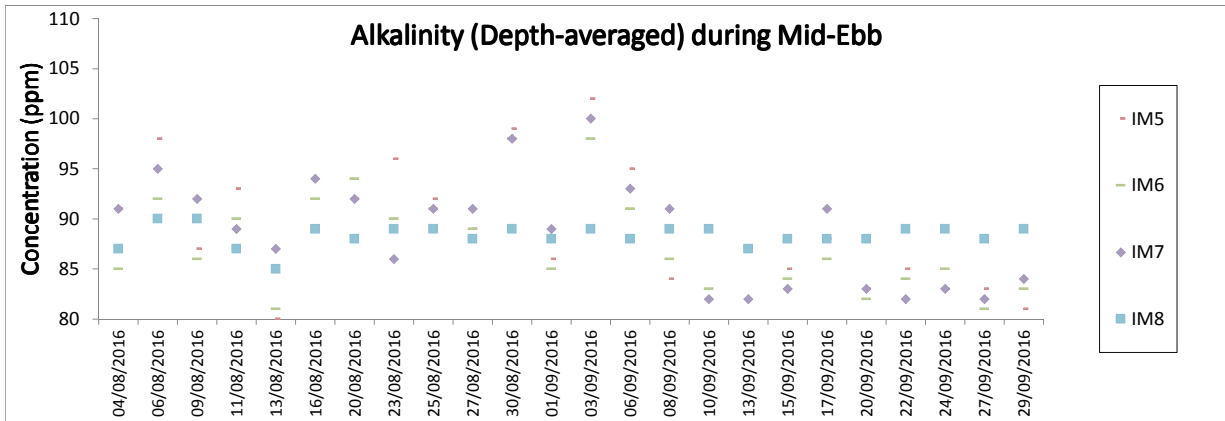
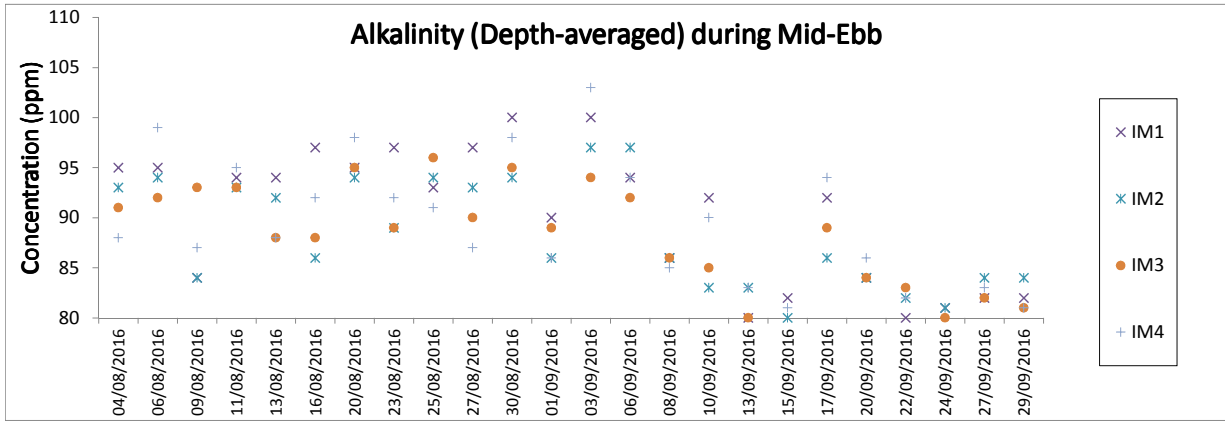
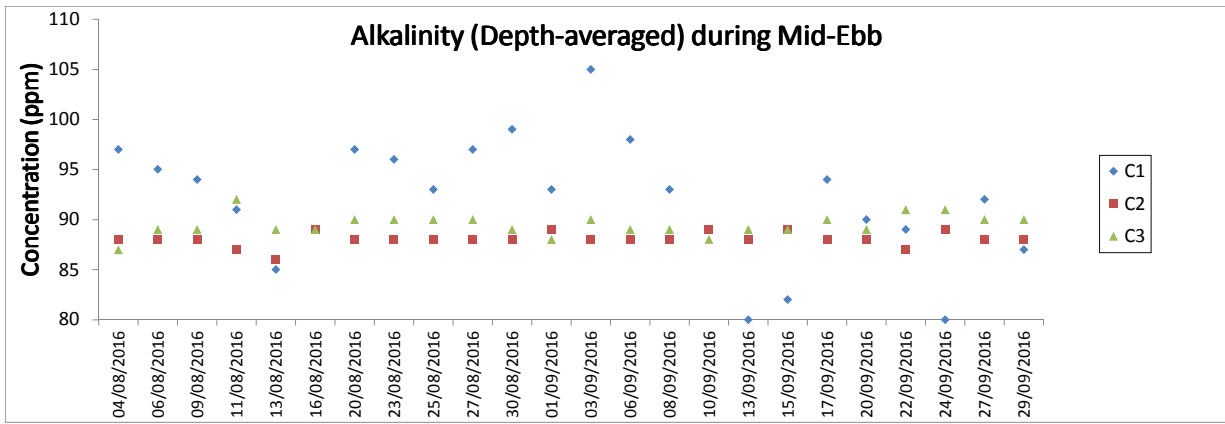
Note:  
The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.



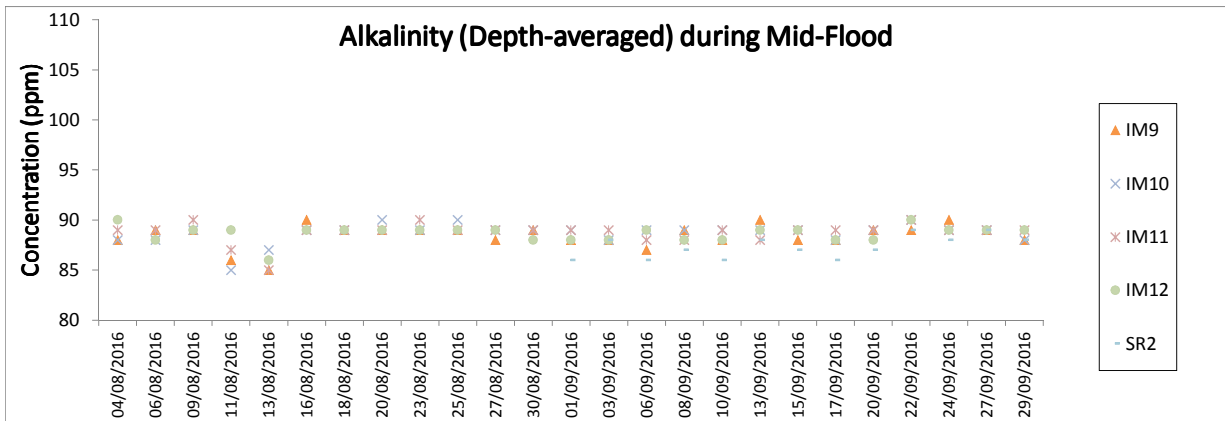
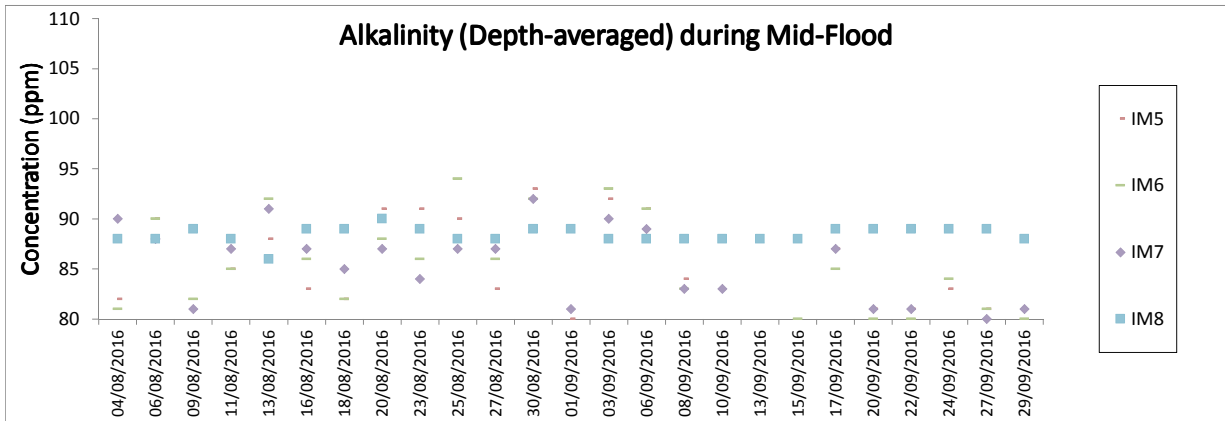
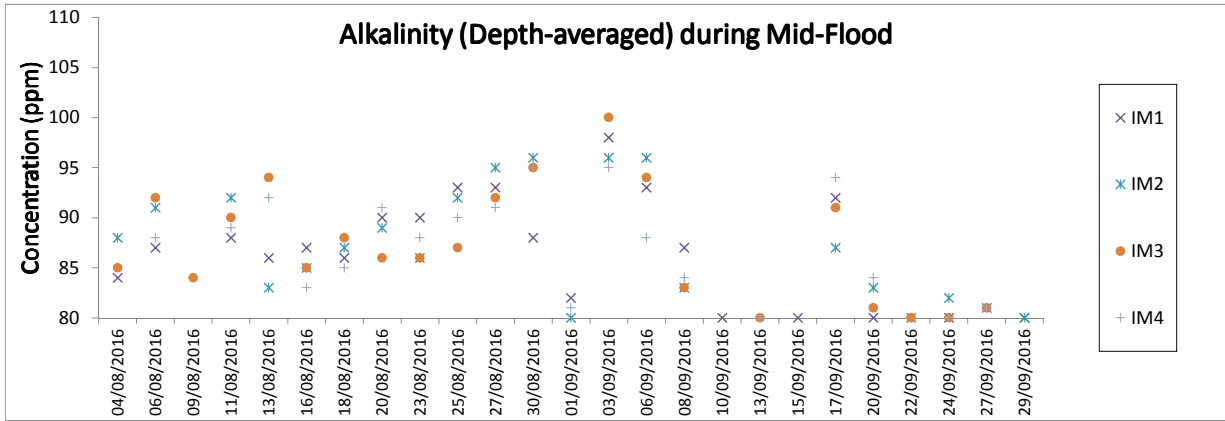
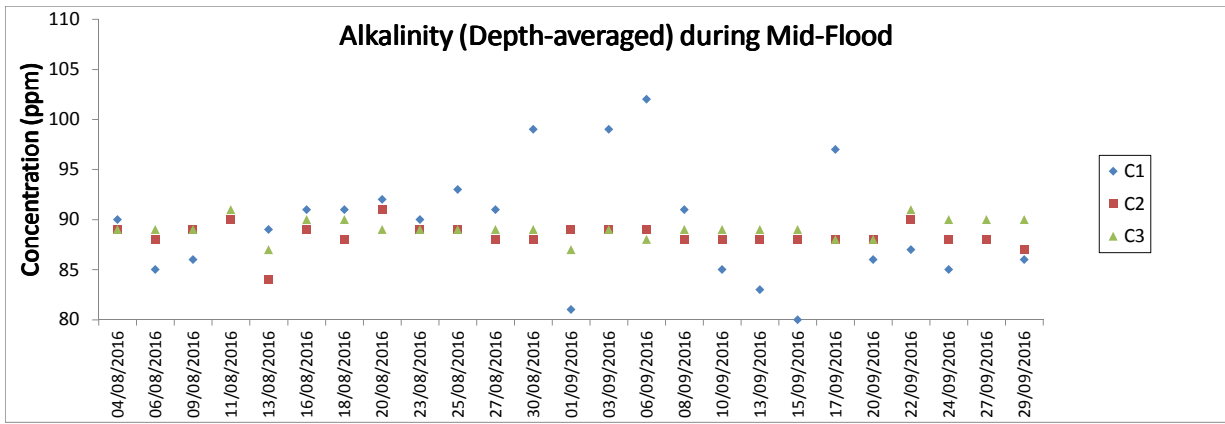
Note:  
The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.



Note:  
The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.

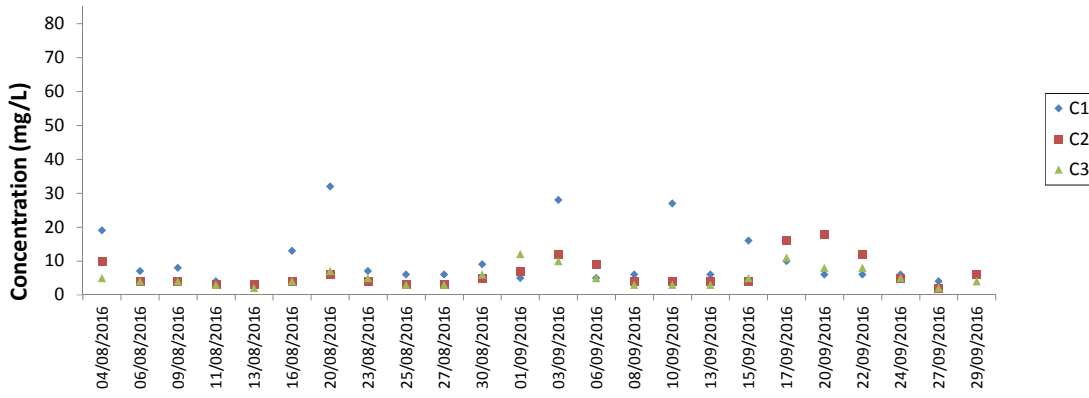


Note:  
The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.

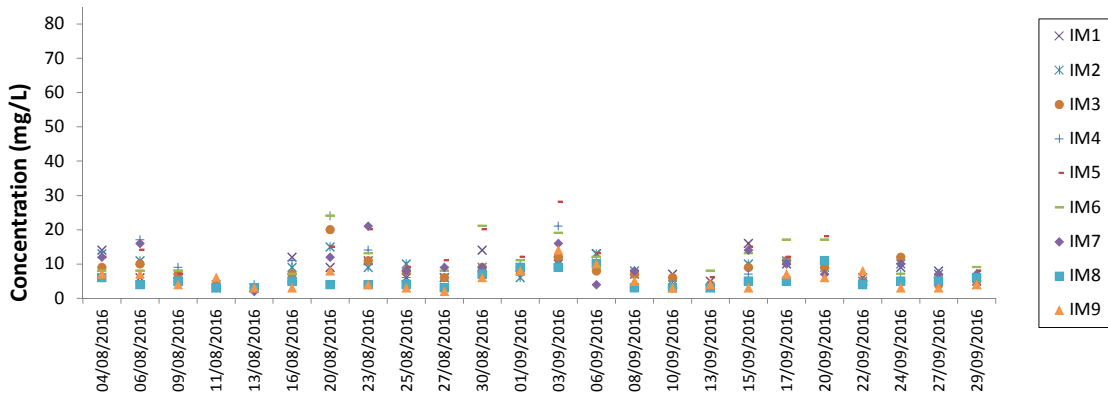


Note:  
The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.

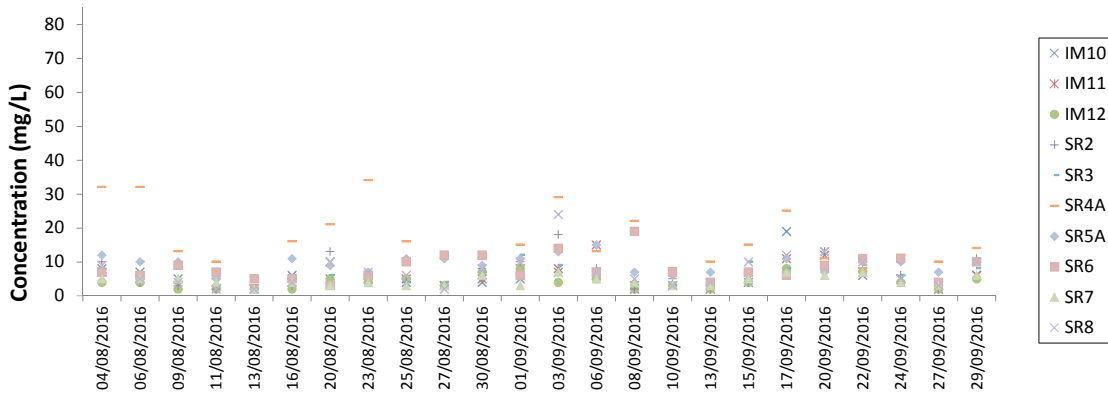
### Suspended Solids (Depth-averaged) during Mid-Ebb



### Suspended Solids (Depth-averaged) during Mid-Ebb

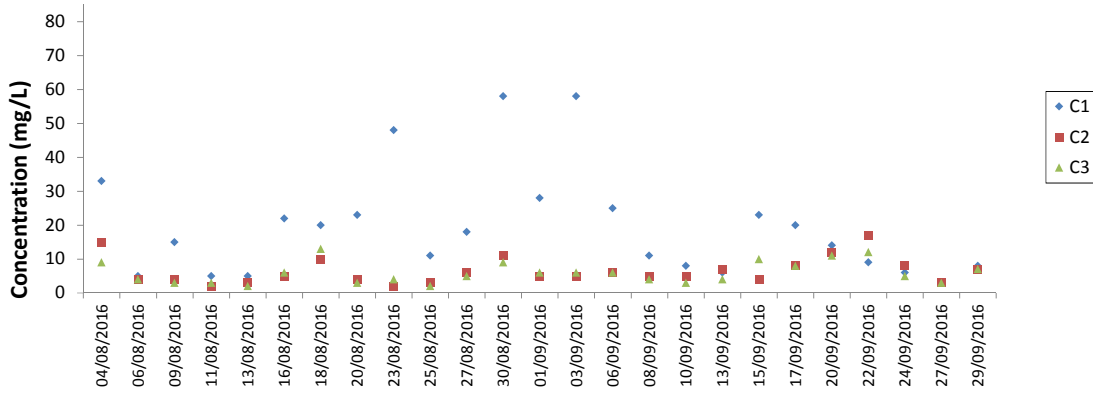


### Suspended Solids (Depth-averaged) during Mid-Ebb

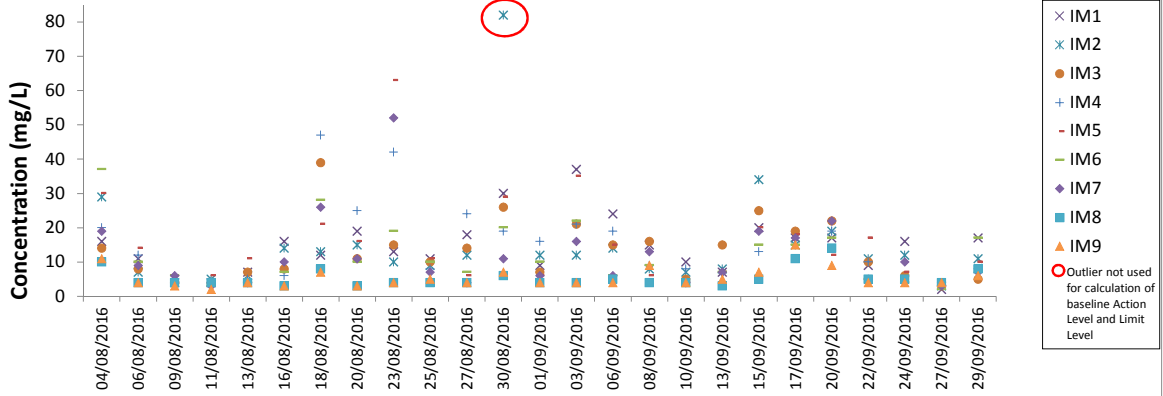


Note: The monitoring results of Suspended Solids lower than the laboratory detection limit <2 mg/L were plotted as 2 mg/L  
 The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions

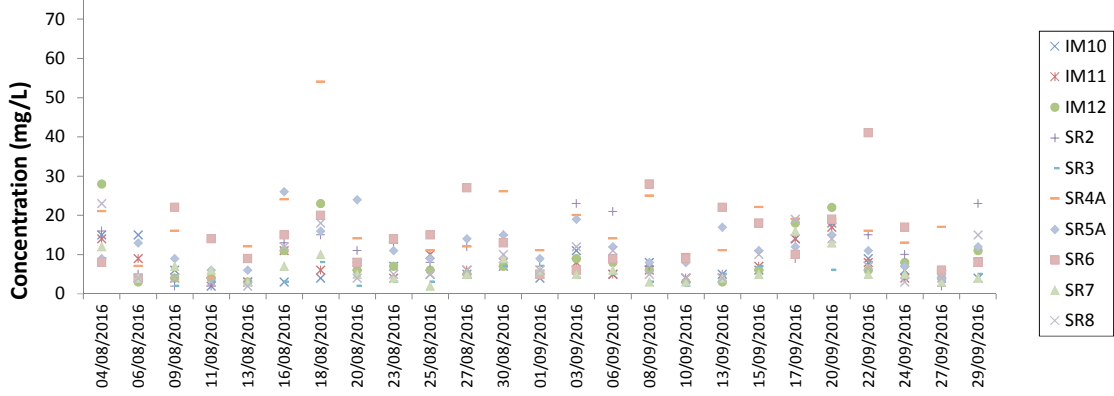
### Suspended Solids (Depth-averaged) during Mid-Flood



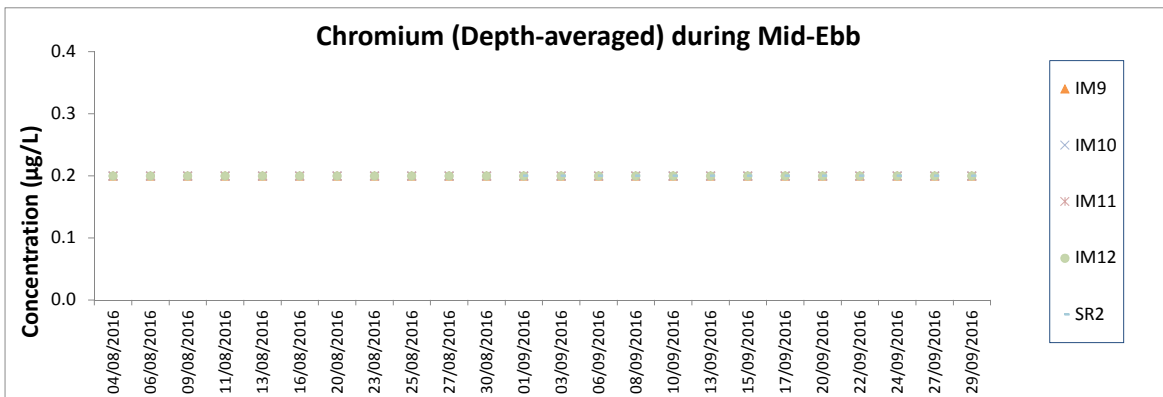
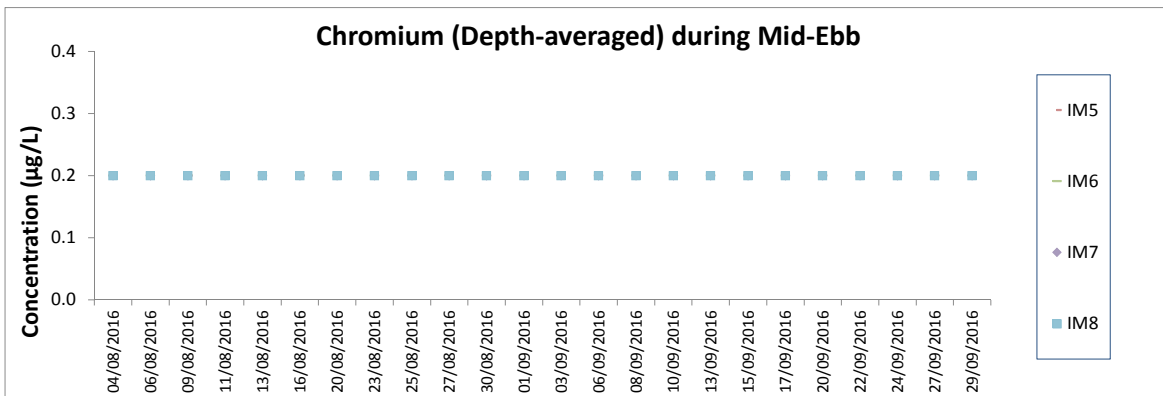
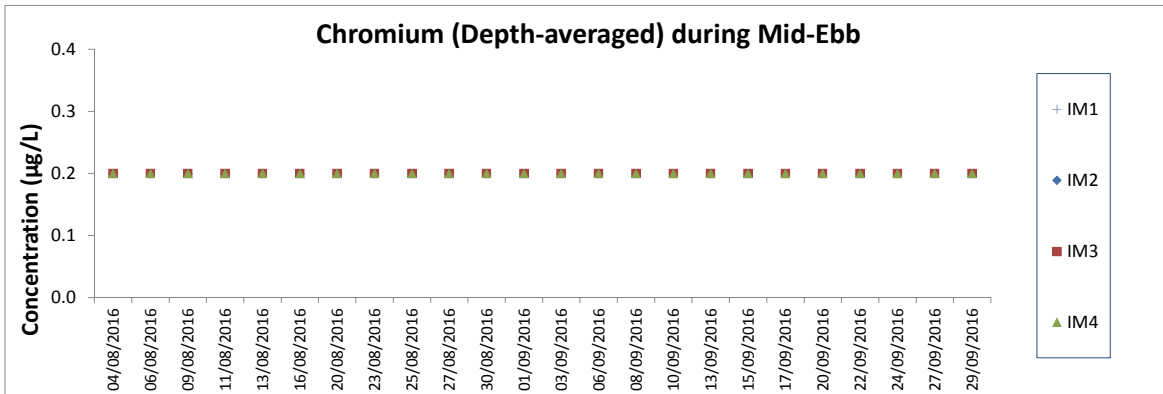
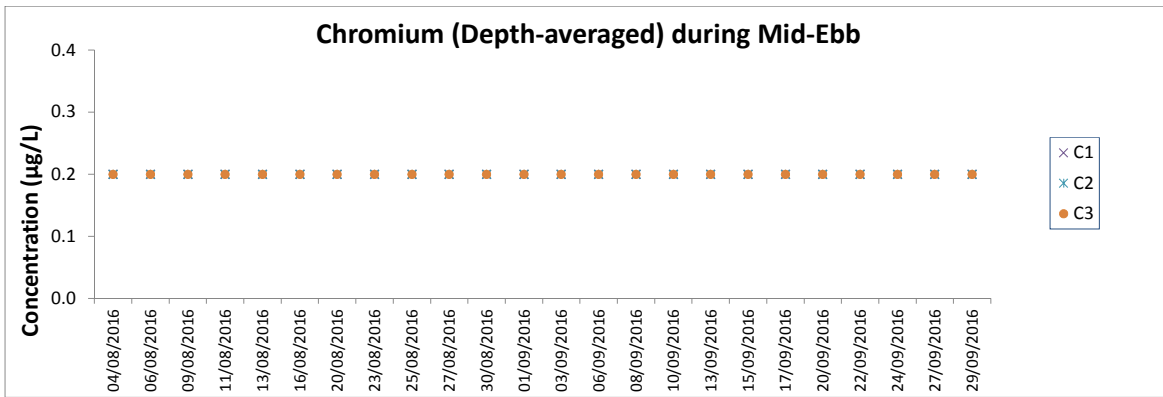
### Suspended Solids (Depth-averaged) during Mid-Flood



### Suspended Solids (Depth-averaged) during Mid-Flood

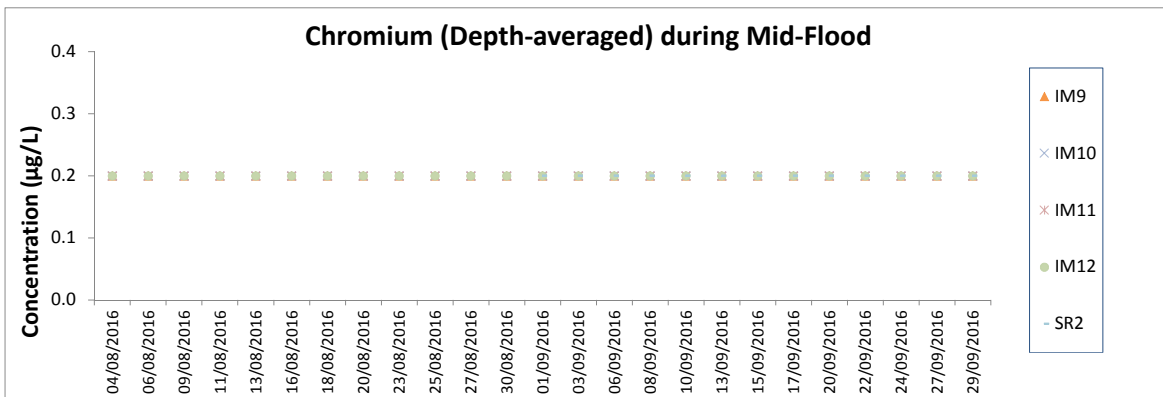
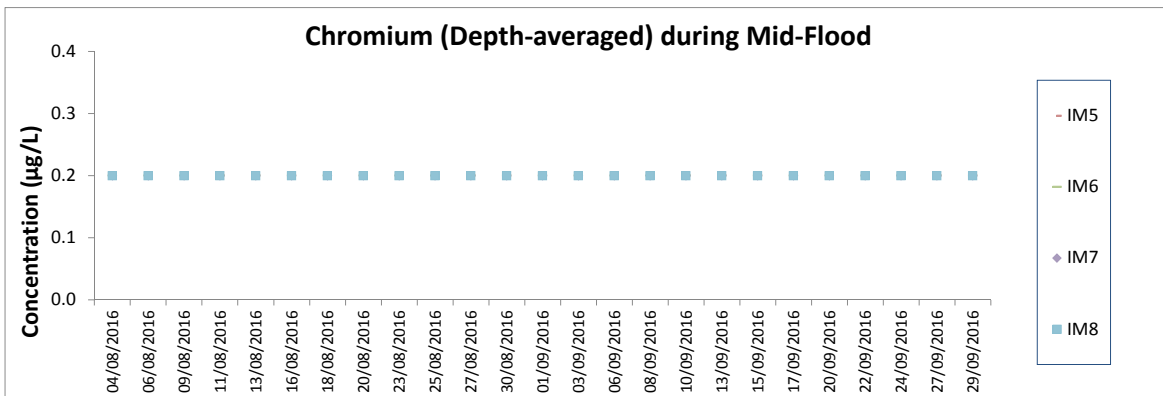
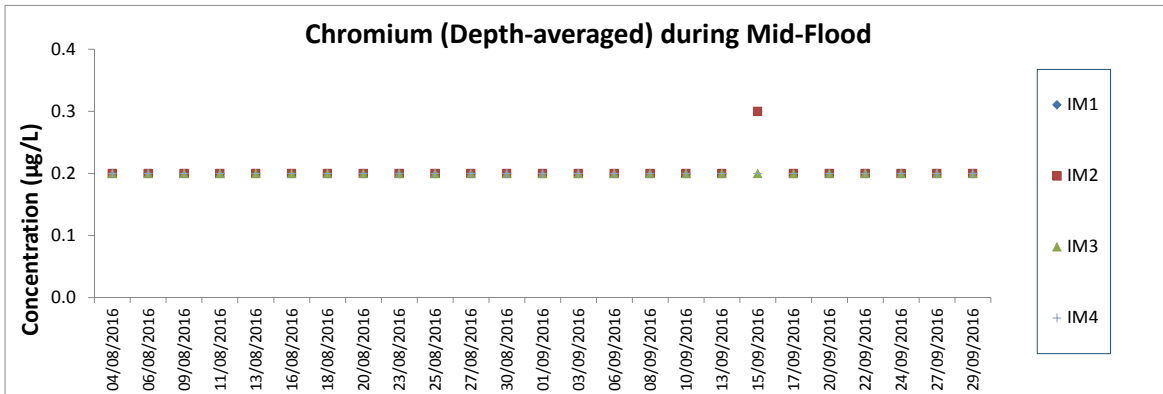
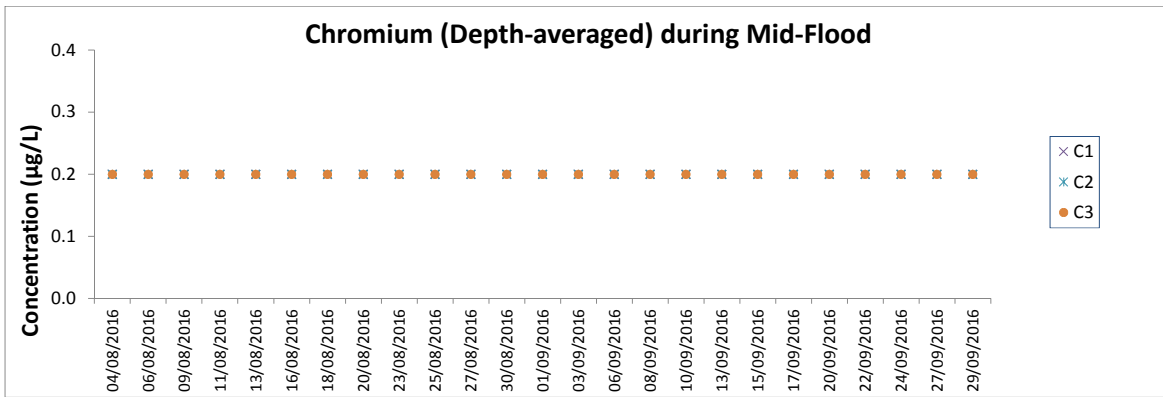


Note: The monitoring results of Suspended Solids lower than the laboratory detection limit <2 mg/L were plotted as 2 mg/l  
 The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions

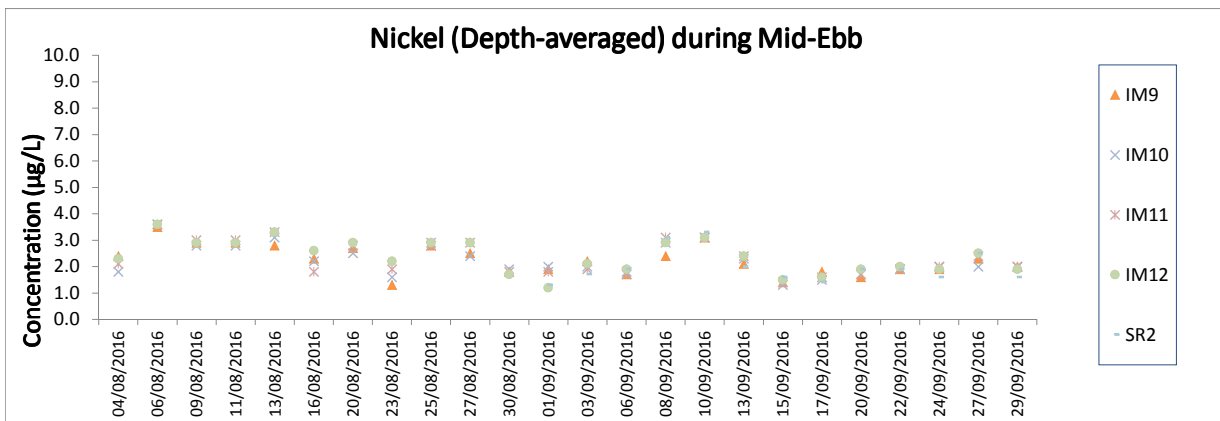
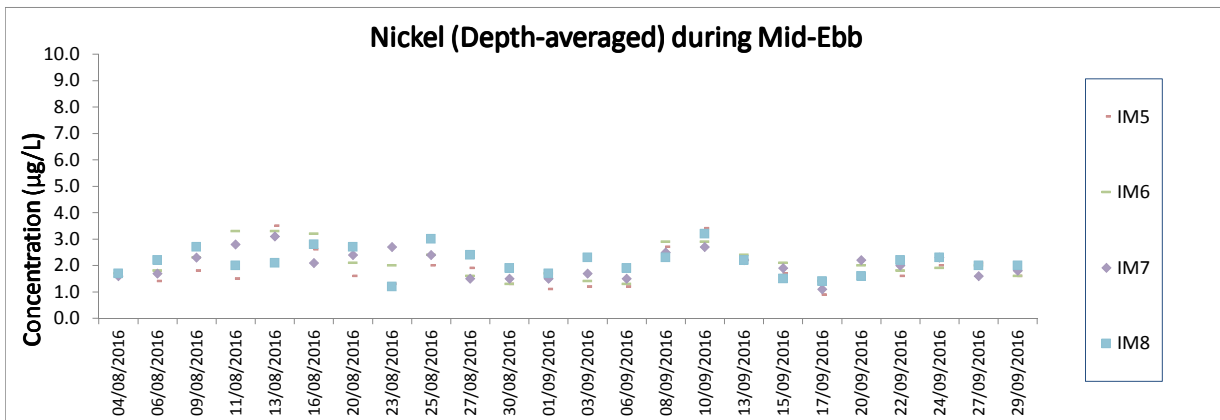
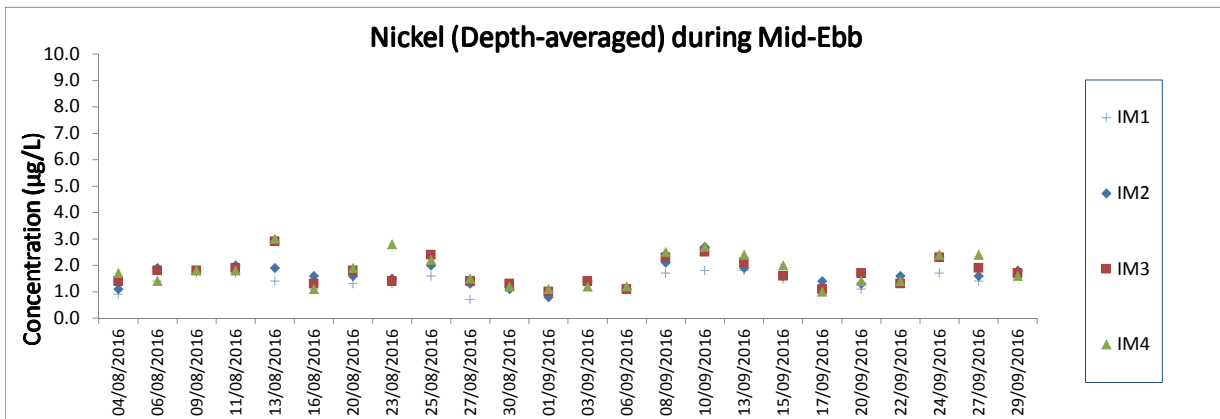
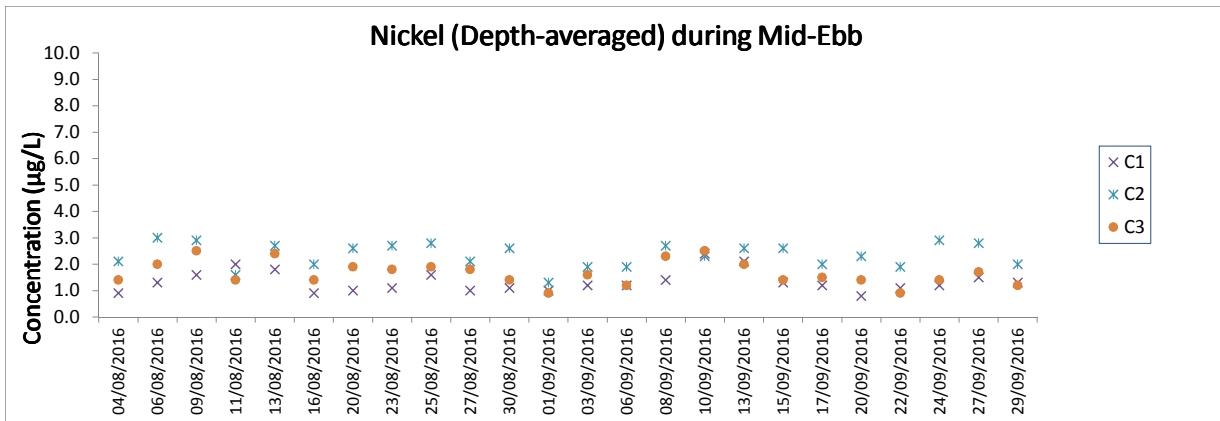


Note: The monitoring results of Chromium lower than the laboratory detection limit <math><0.2 \mu\text{g/L}</math> were plotted as . The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.

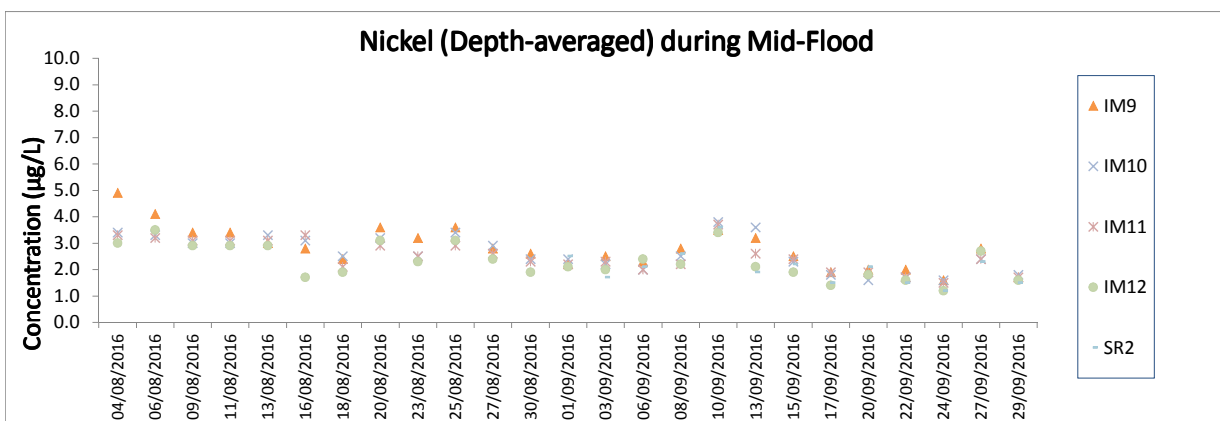
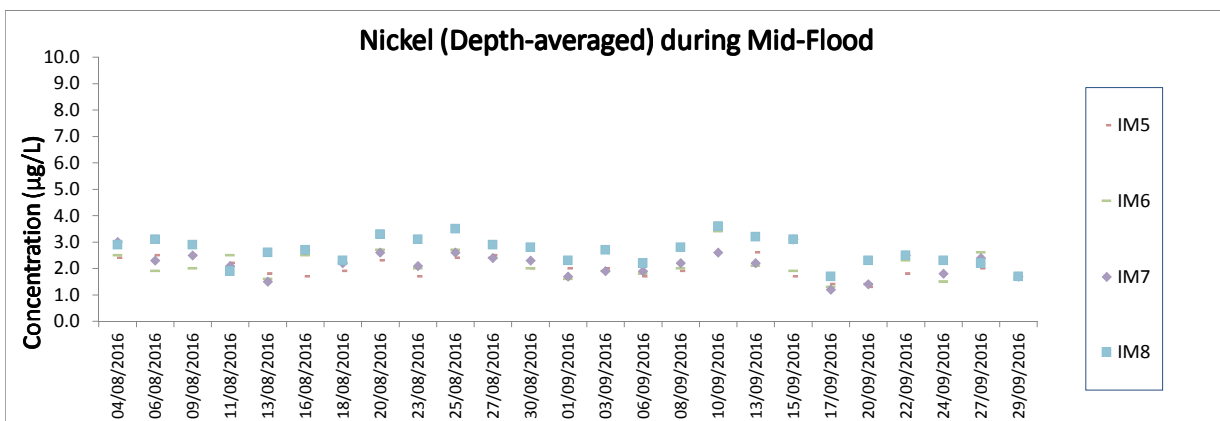
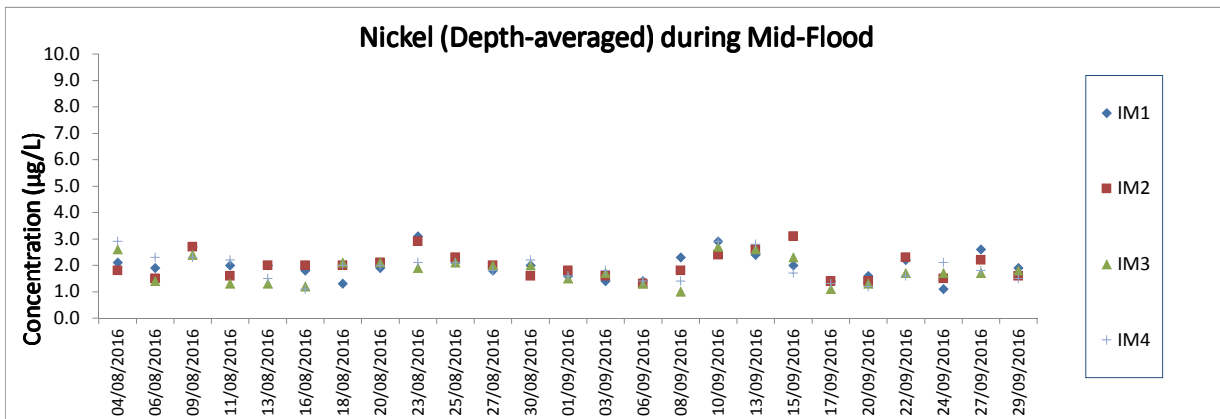
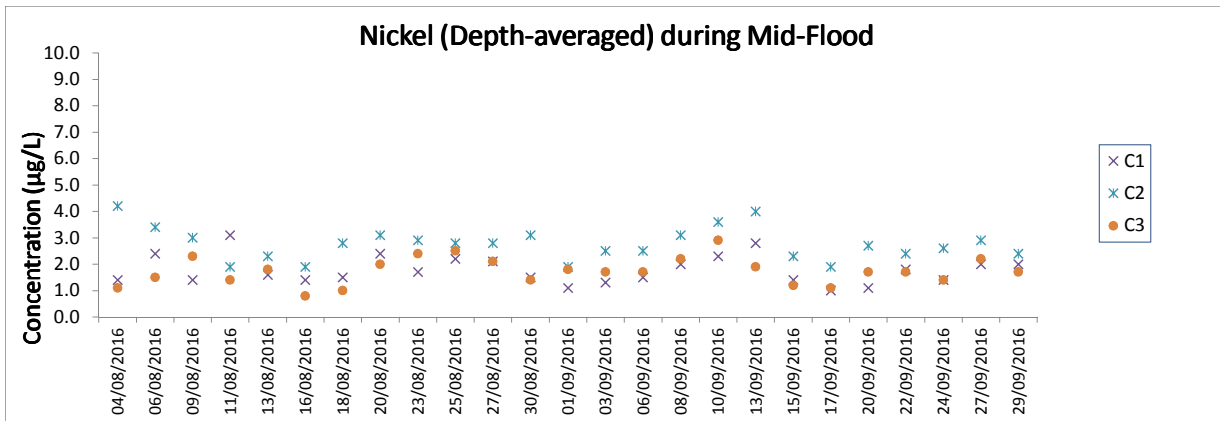




Note: The monitoring results of Chromium lower than the laboratory detection limit <0.2 µg/L were plotted as 0.2µg/L. The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.



Note:  
The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.



Note:  
The scheduled water quality monitoring on 2 August 2016 during ebb and flood tides and 18 August 2016 during ebb tide were cancelled due to adverse weather conditions.