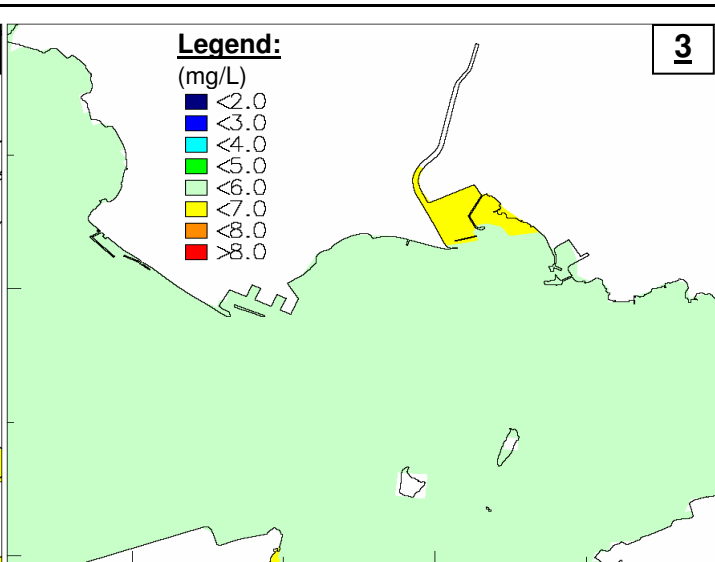
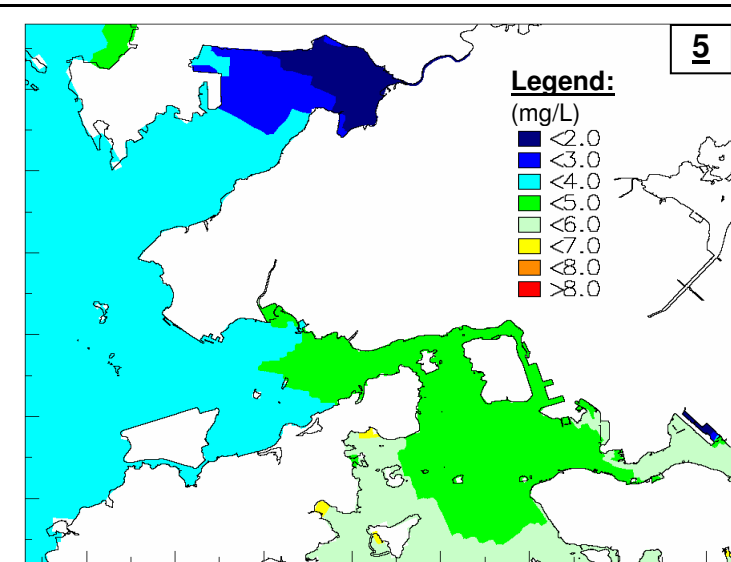


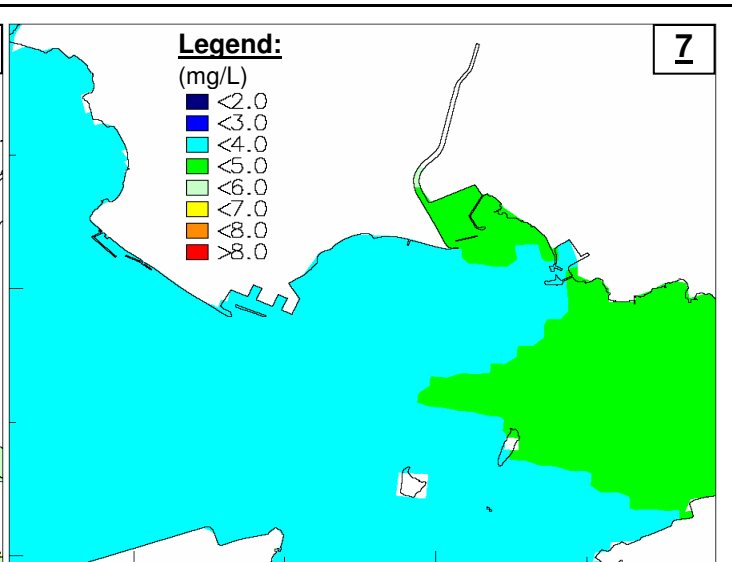
Scenario 2b (Assumed BOD<sub>5</sub> Level in the PPSTW Effluent: 180mg/L)



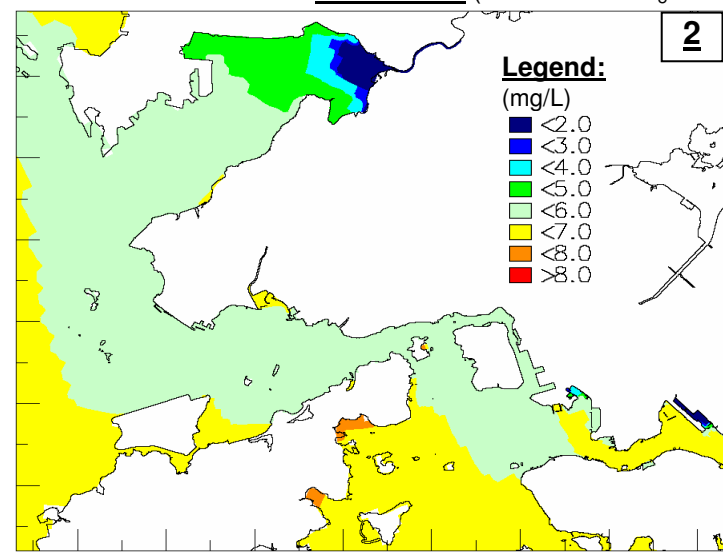
Scenario 2b (Assumed BOD<sub>5</sub> Level in the PPSTW Effluent: 180mg/L)



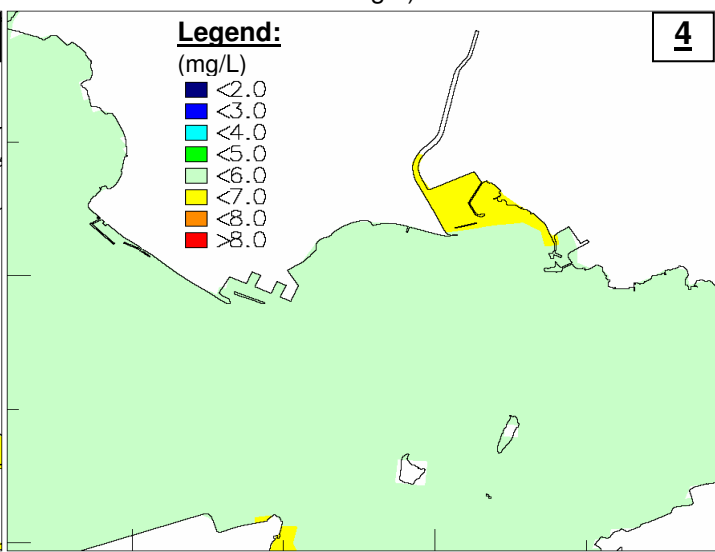
Scenario 2c (Assumed BOD<sub>5</sub> Level in the PPSTW Effluent: 20mg/L)



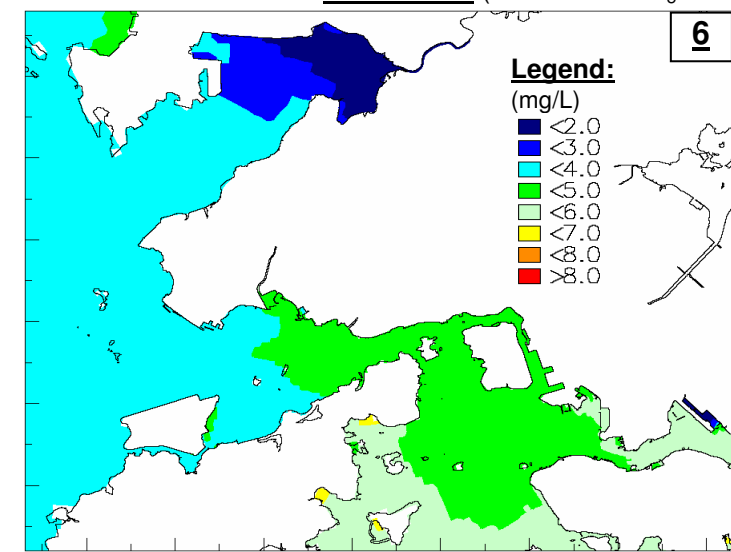
Scenario 2c (Assumed BOD<sub>5</sub> Level in the PPSTW Effluent: 20mg/L)



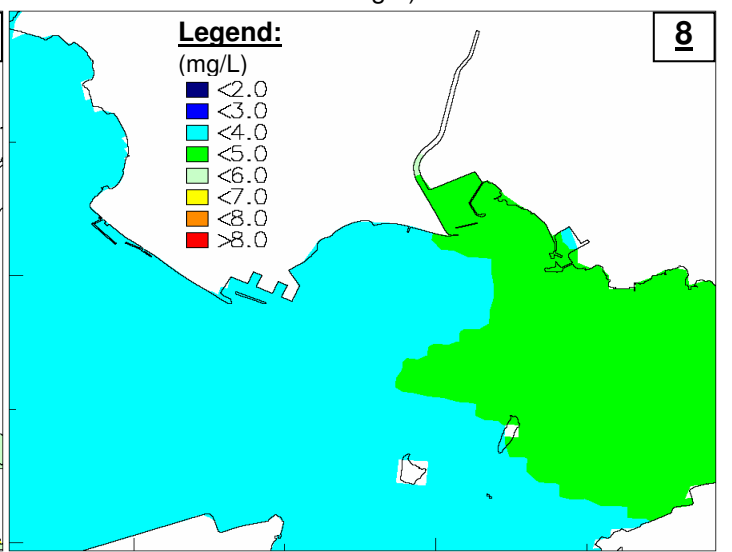
Scenario 2c (Assumed BOD<sub>5</sub> Level in the PPSTW Effluent: 20mg/L)



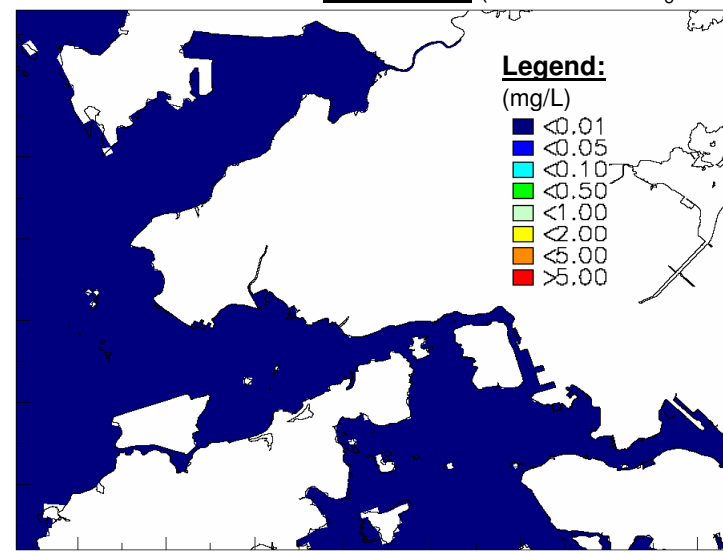
Scenario 2c (Assumed BOD<sub>5</sub> Level in the PPSTW Effluent: 20mg/L)



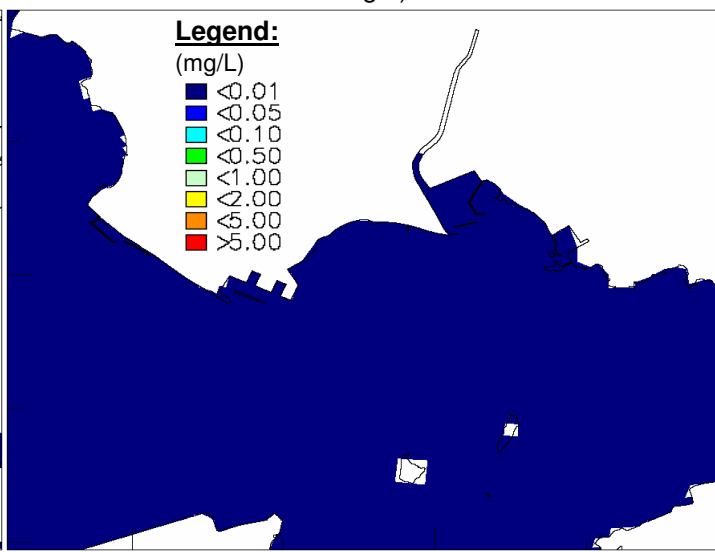
Scenario 2c (Assumed BOD<sub>5</sub> Level in the PPSTW Effluent: 20mg/L)



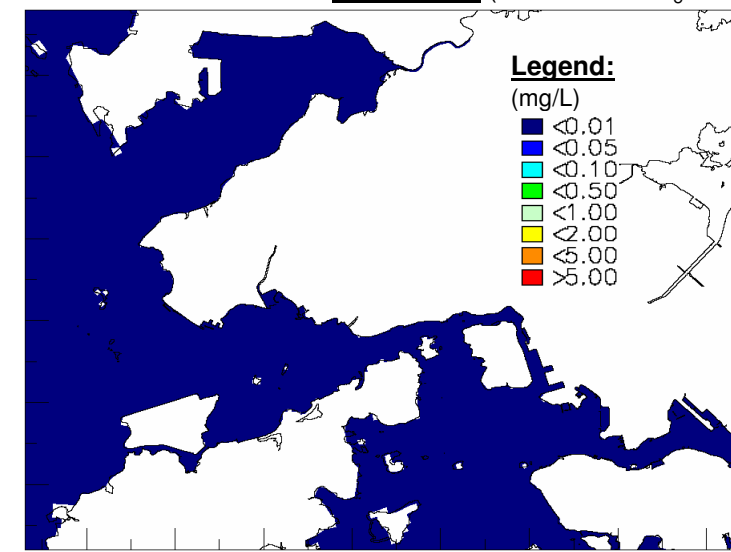
Scenario 2c (Assumed BOD<sub>5</sub> Level in the PPSTW Effluent: 20mg/L)



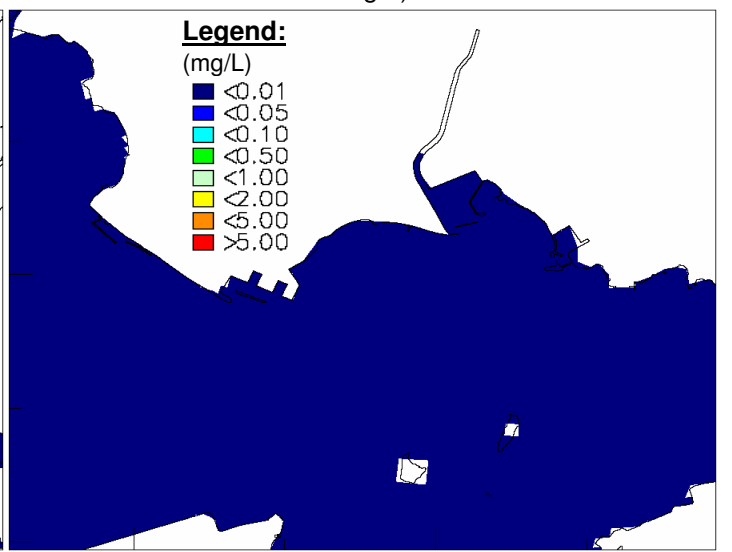
Absolute Difference between Plot 1 & Plot 2  
(Overview)



Absolute Difference between Plot 3 & Plot 4  
(Close Up)



Absolute Difference between Plot 5 & Plot 6  
(Overview)



Absolute Difference between Plot 7 & Plot 8  
(Close Up)

**UDS- With the Project - Dry Season**

**UDS- With the Project - Wet Season**

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