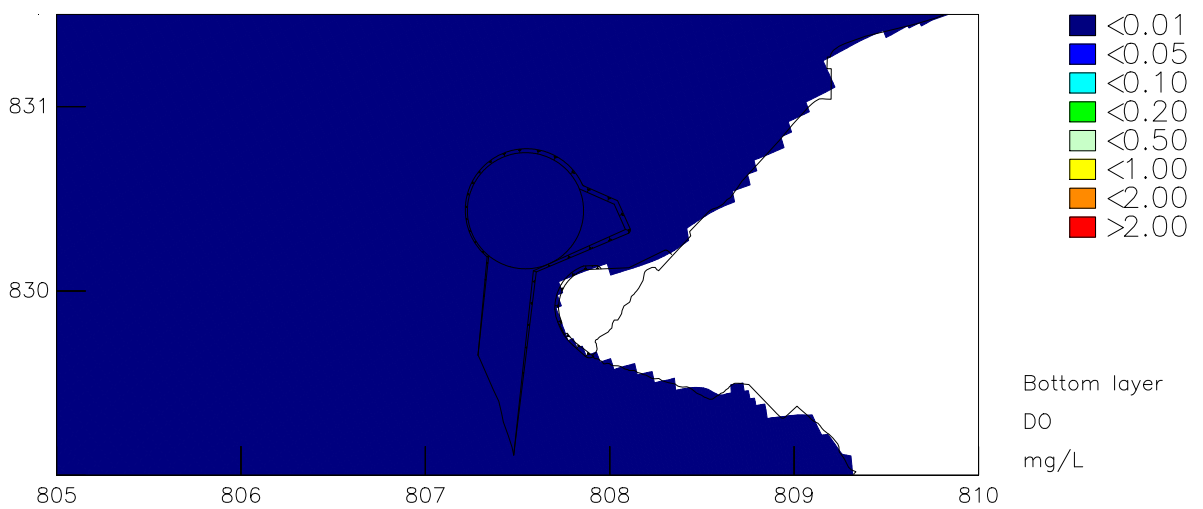
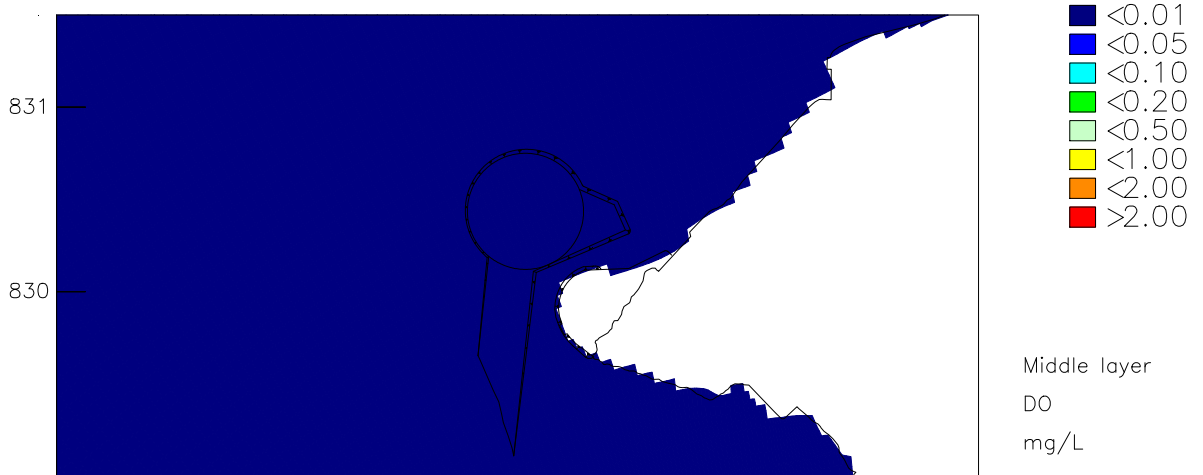
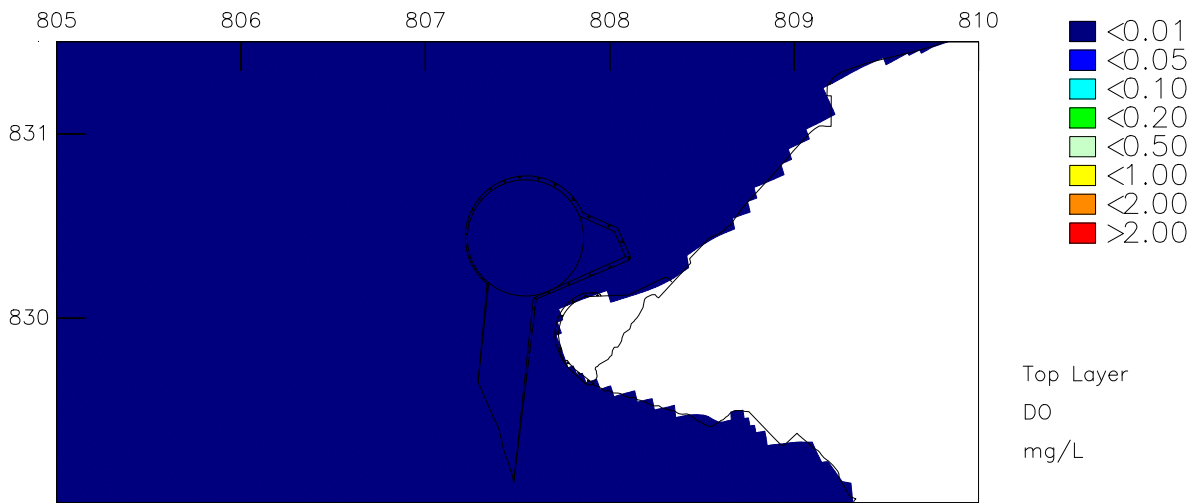


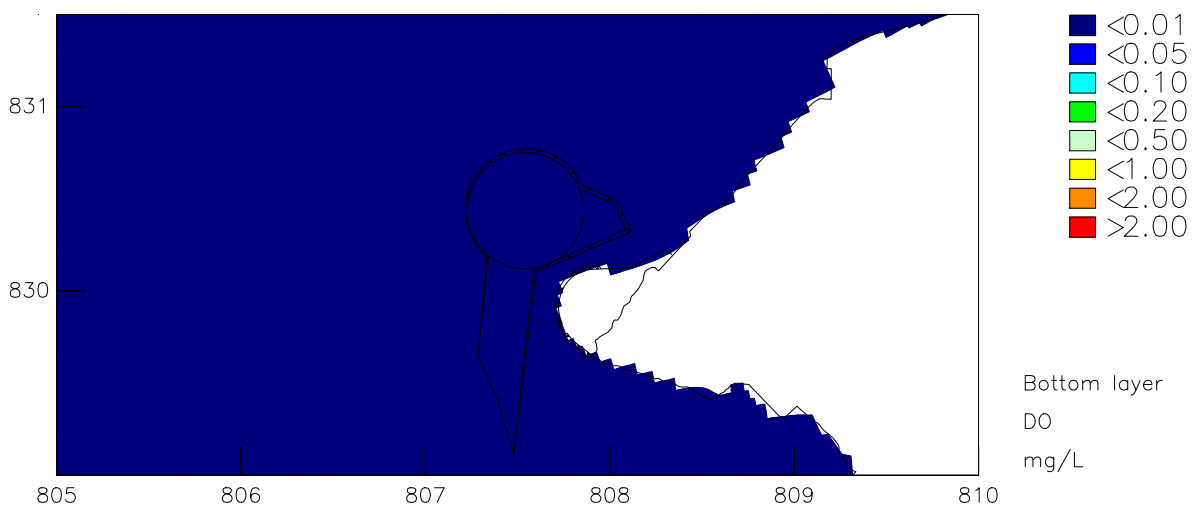
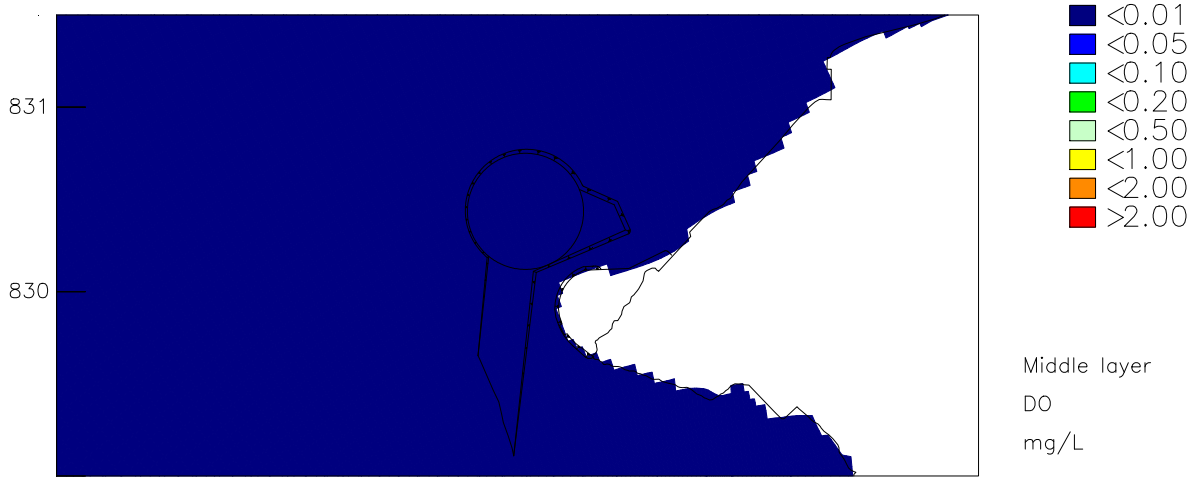
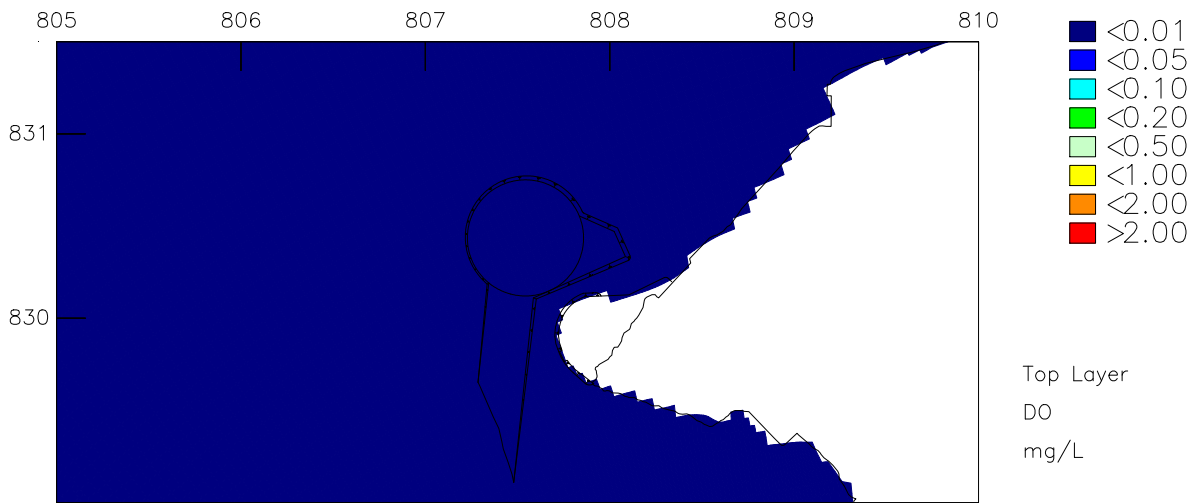
Annex 6I

Operational Phase Model  
Results - Wastewater  
Discharges



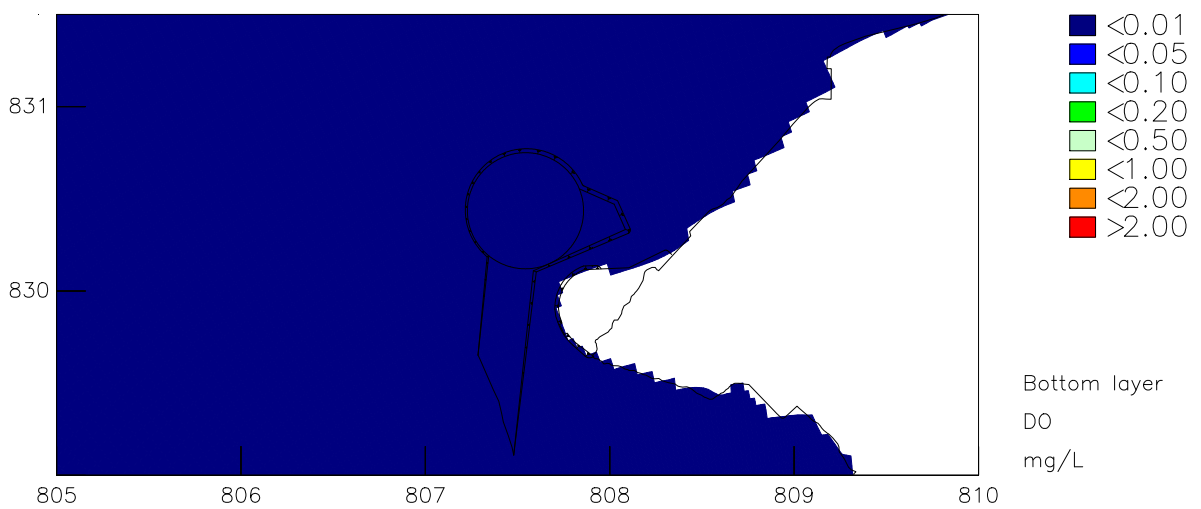
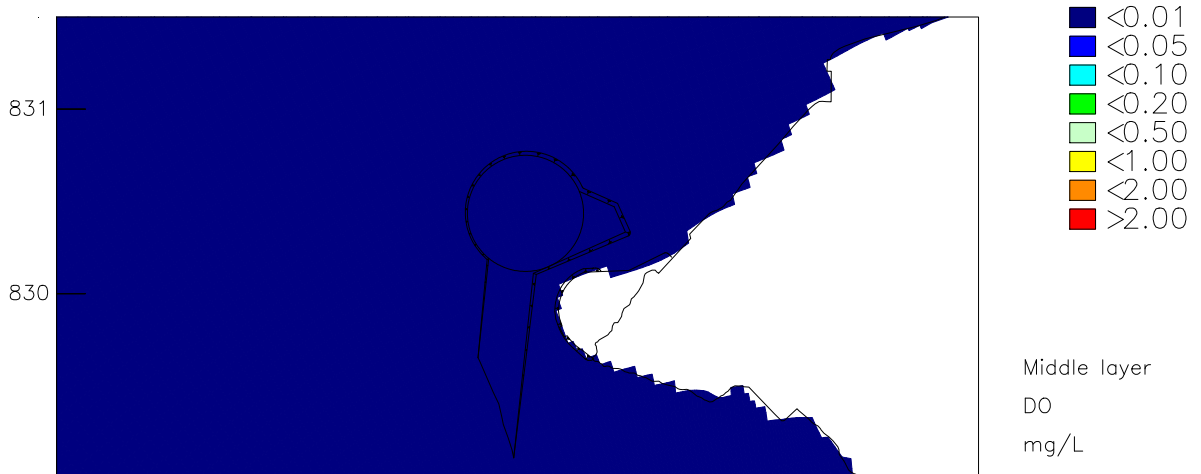
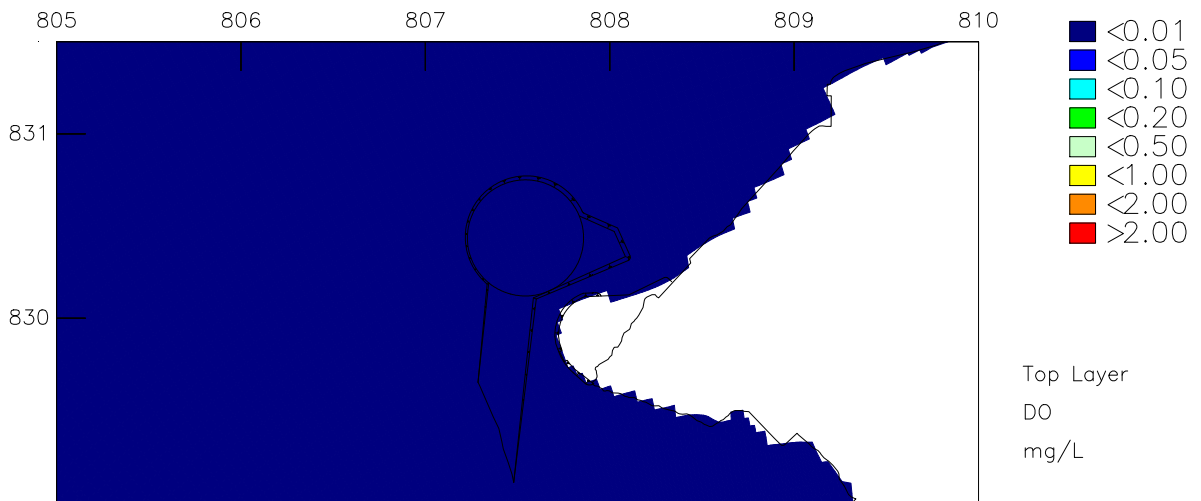
DO (mg/L) maximum decrease  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



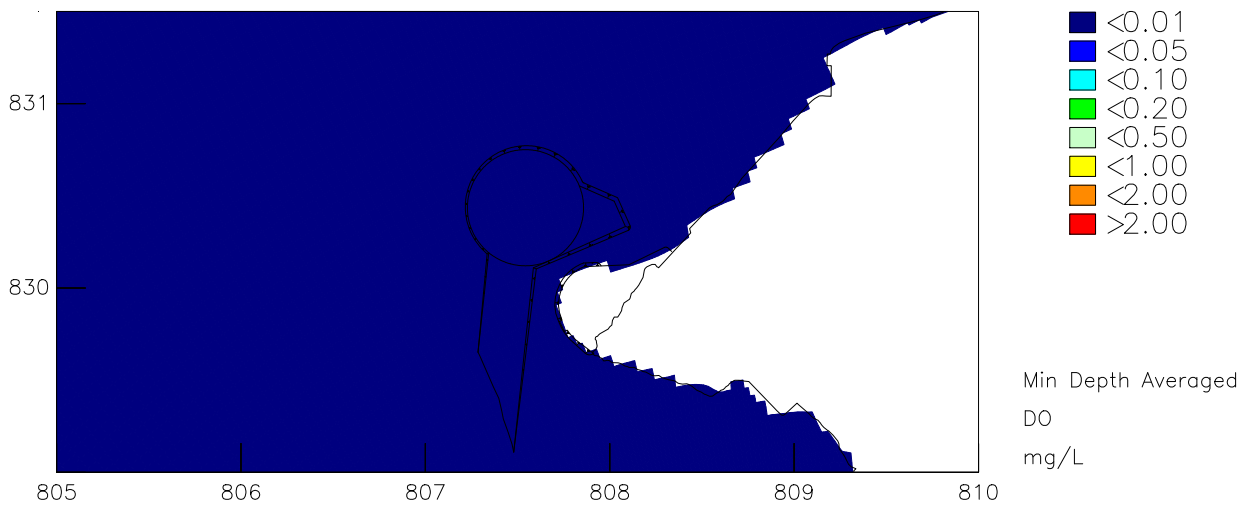
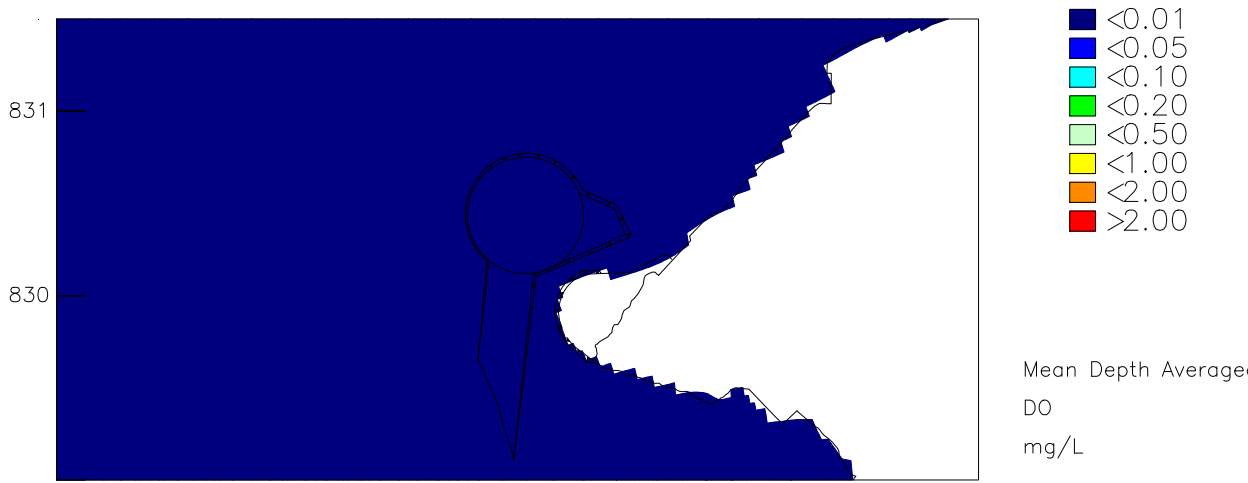
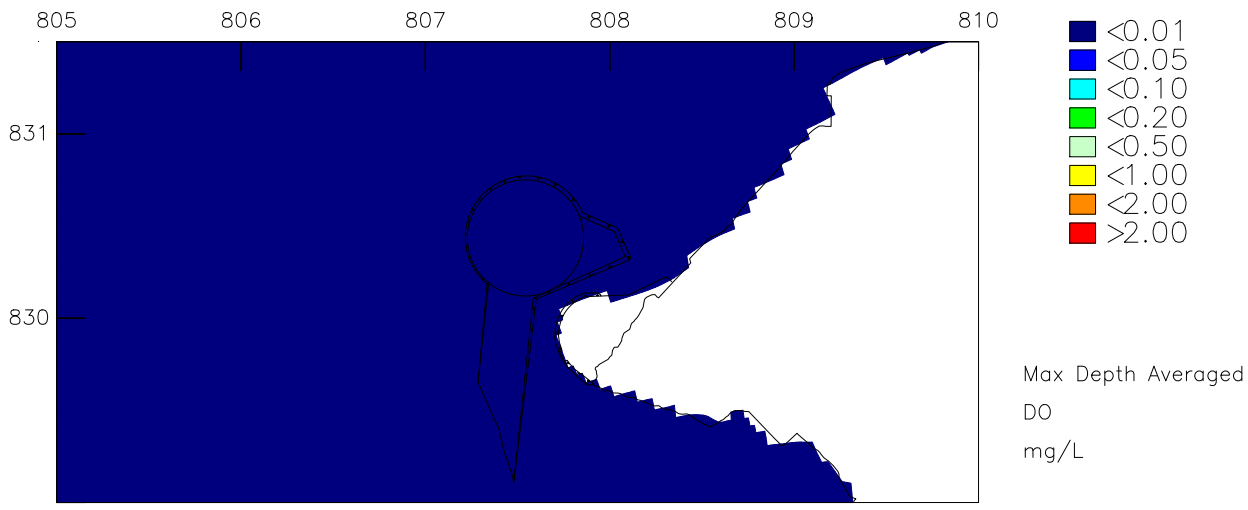
DO (mg/L) mean decrease  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



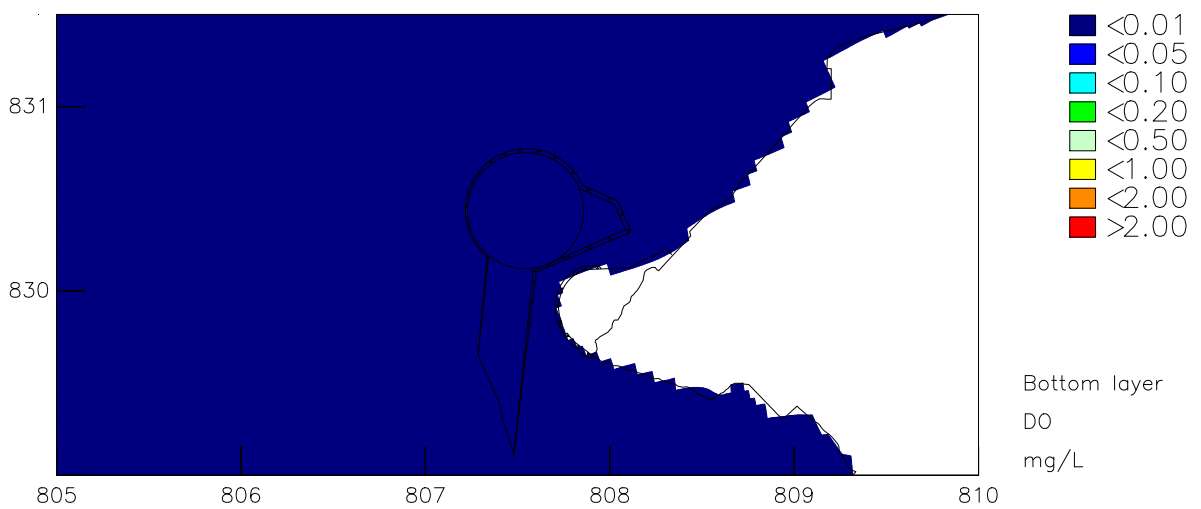
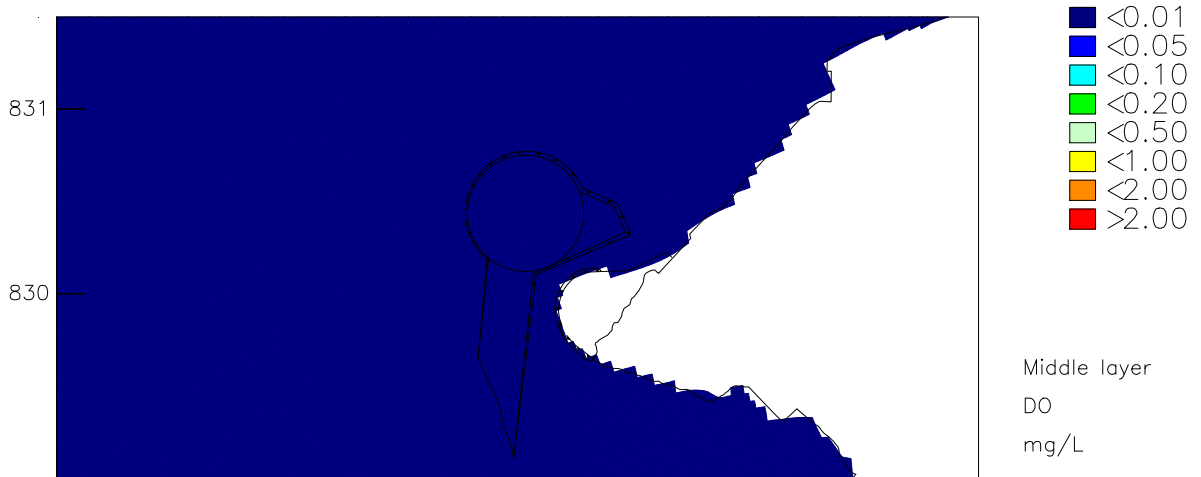
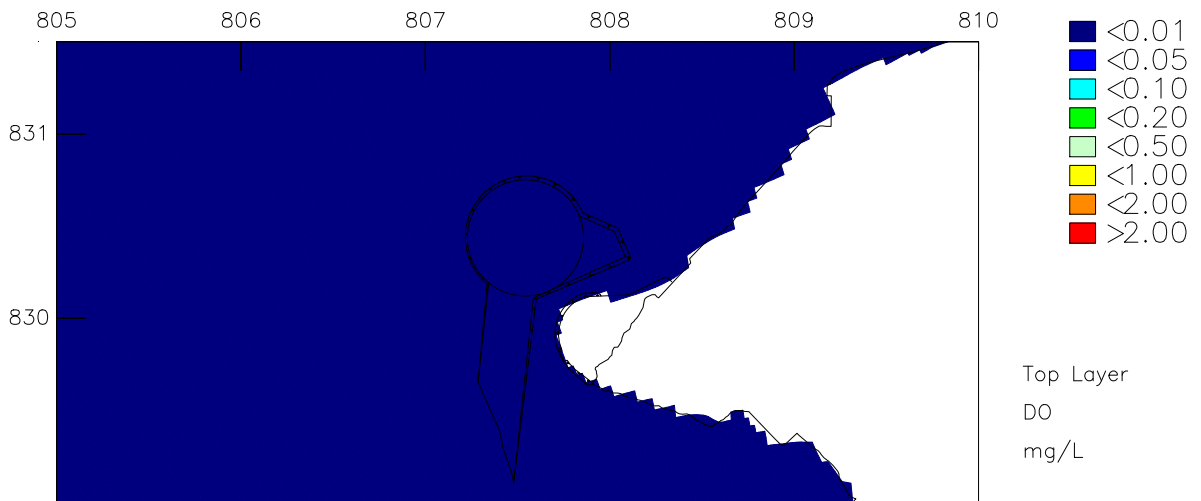
DO (mg/L) minimum decrease  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

Dry Season



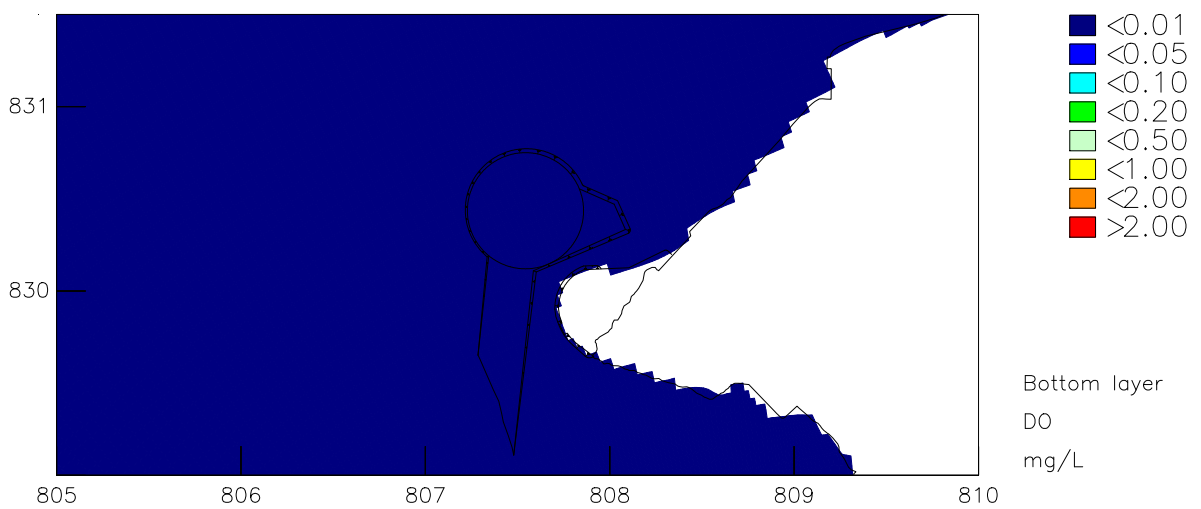
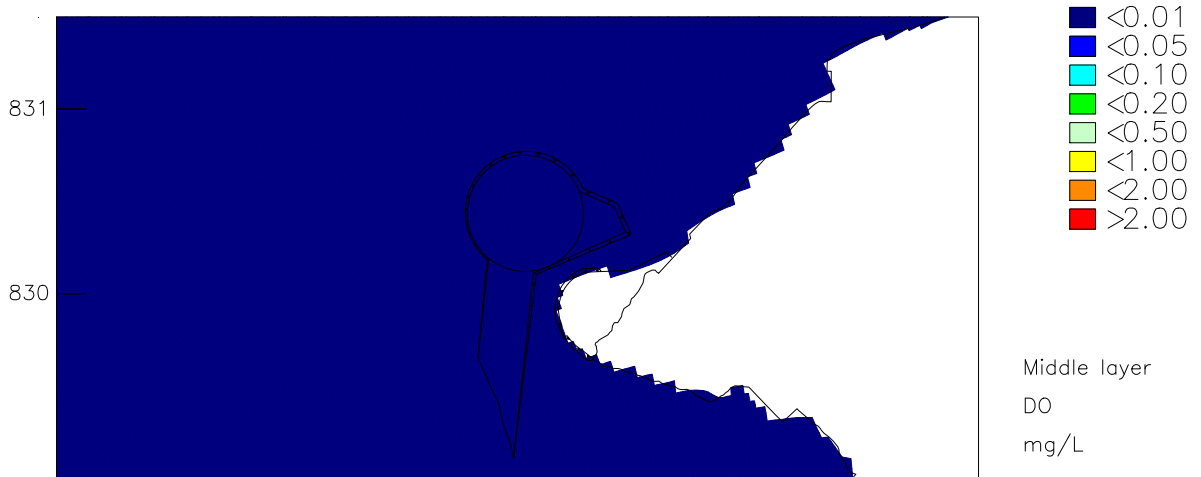
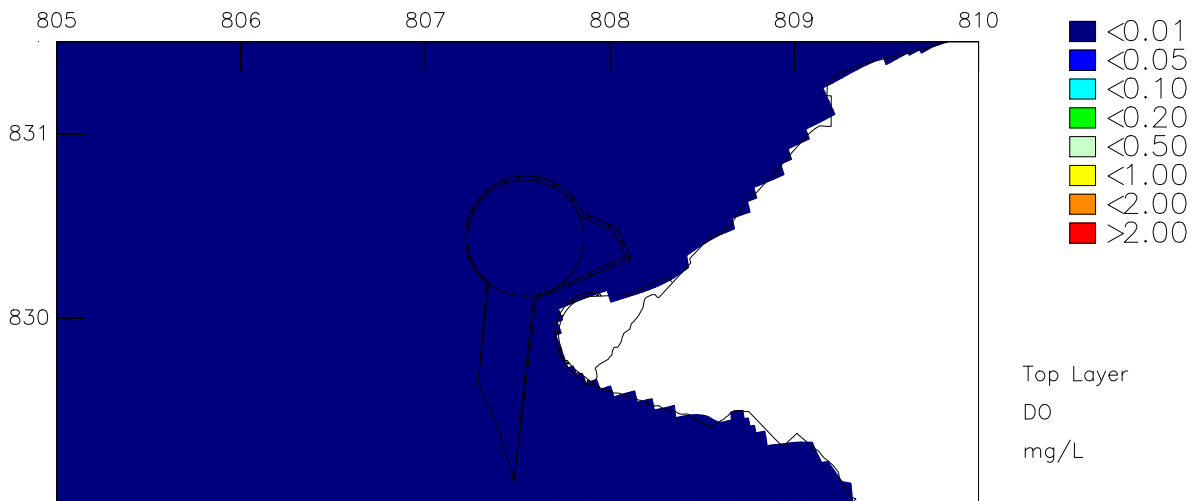
DO (mg/L)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged decrease

Dry Season



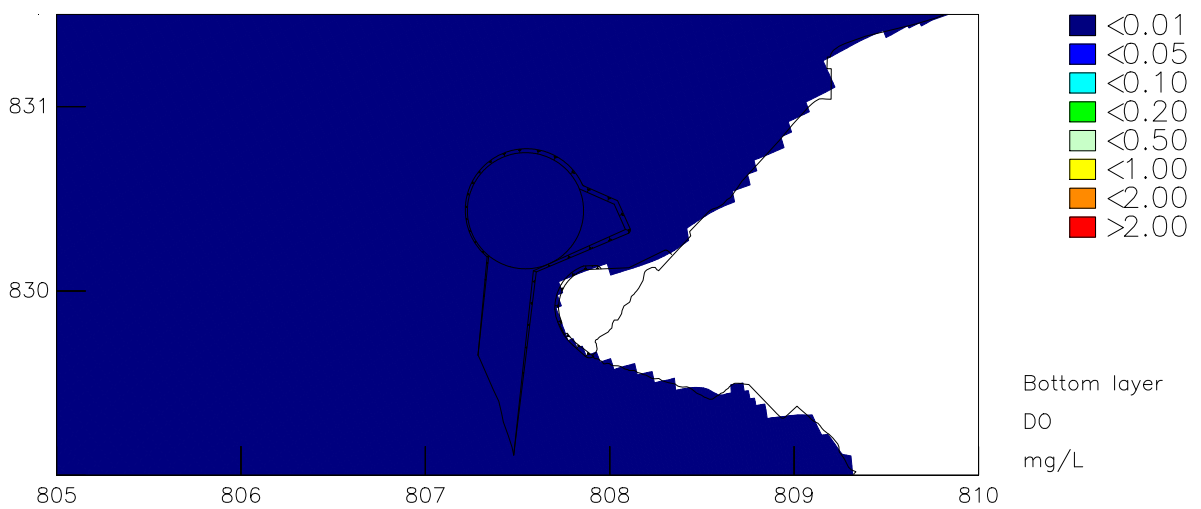
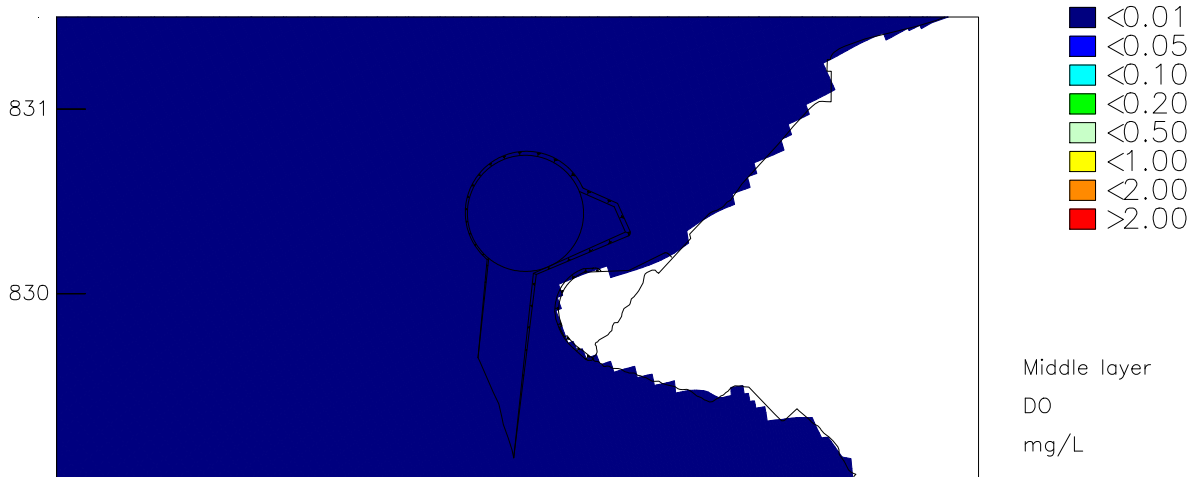
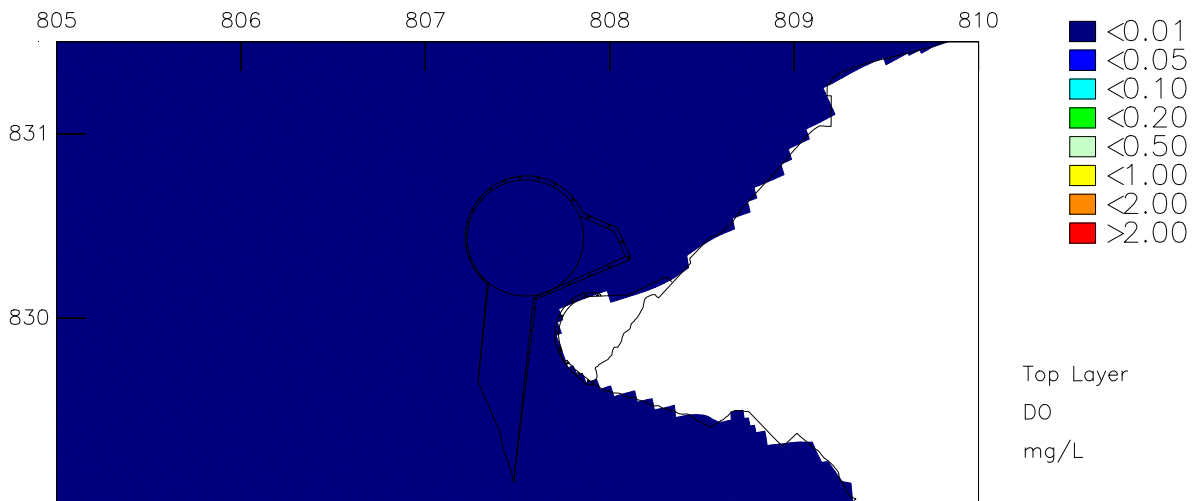
DO (mg/L) maximum decrease  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Wet Season



DO (mg/L) mean decrease  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

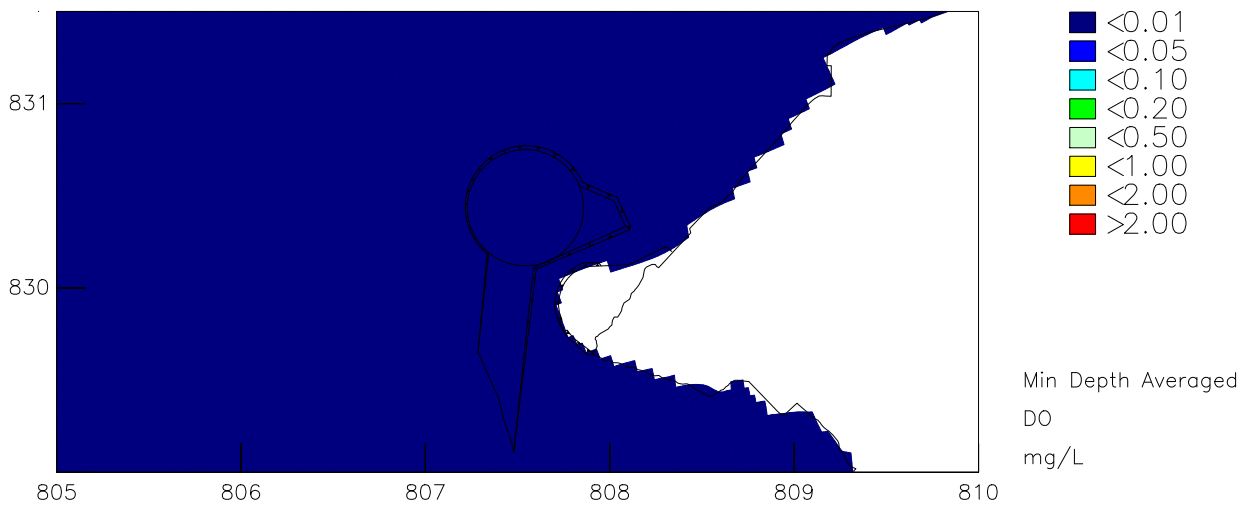
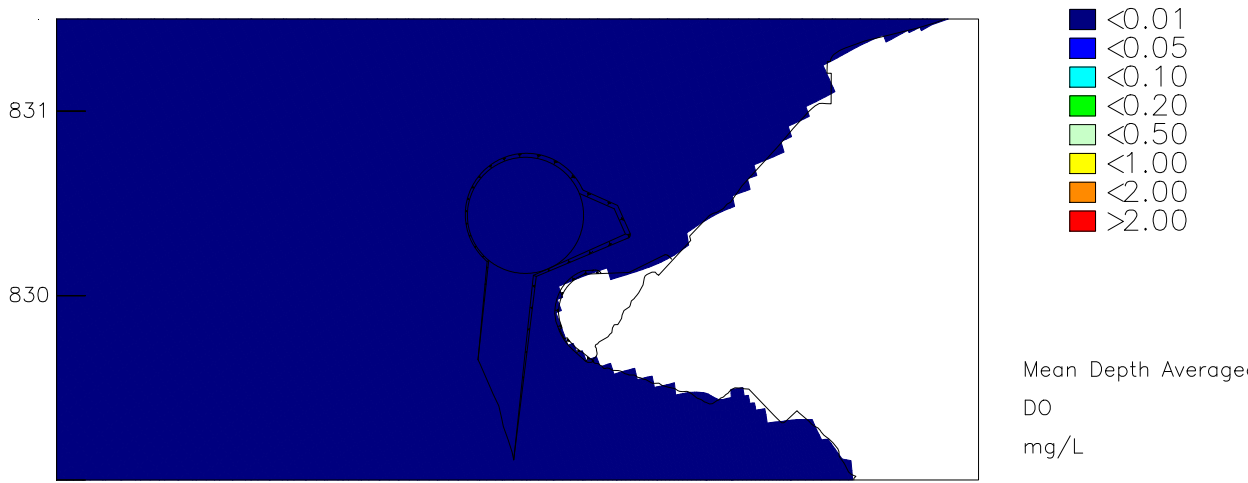
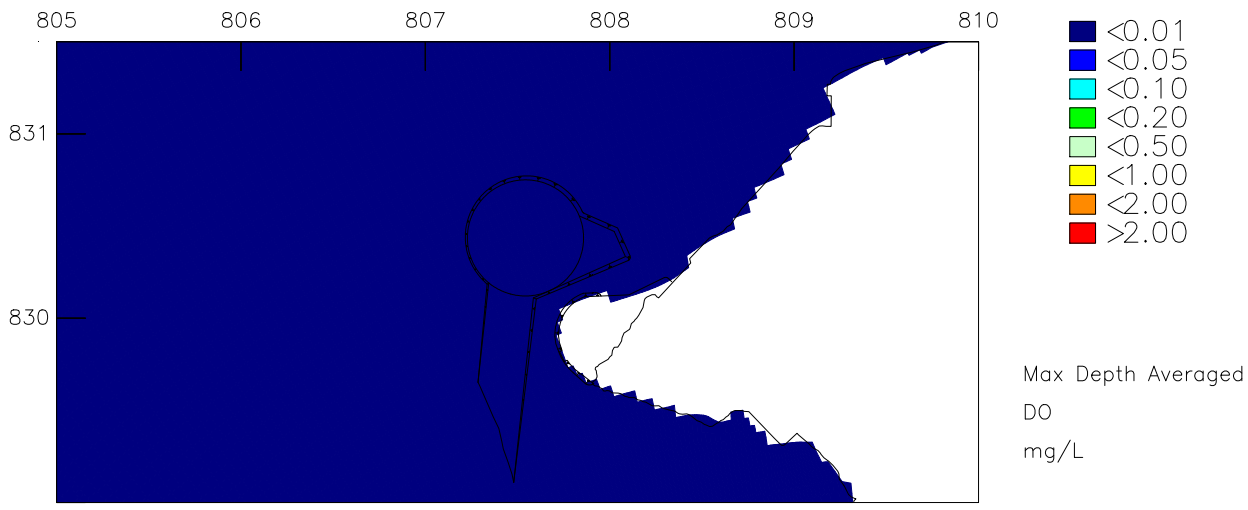
Wet Season



DO (mg/L) minimum decrease  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

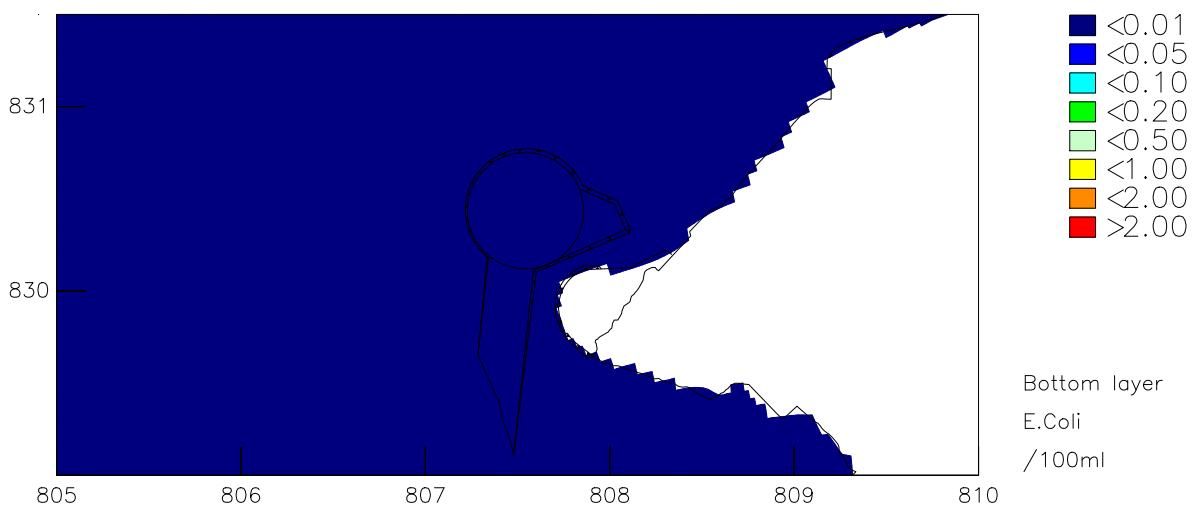
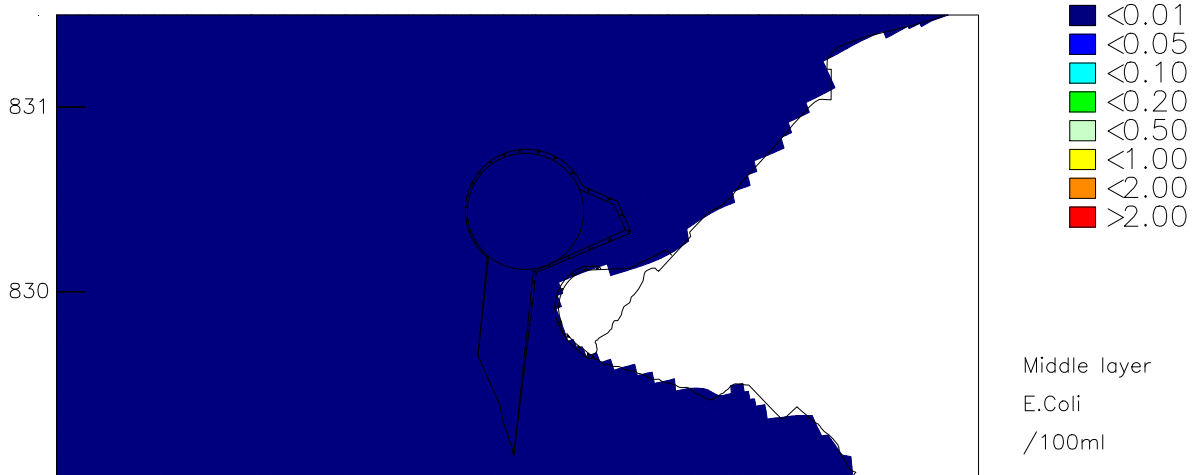
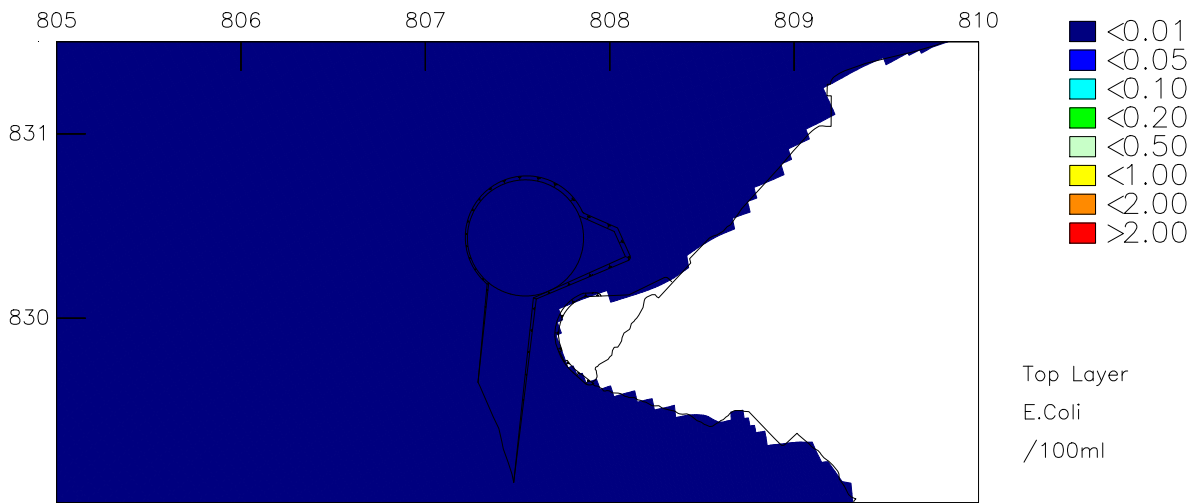
Wet Season





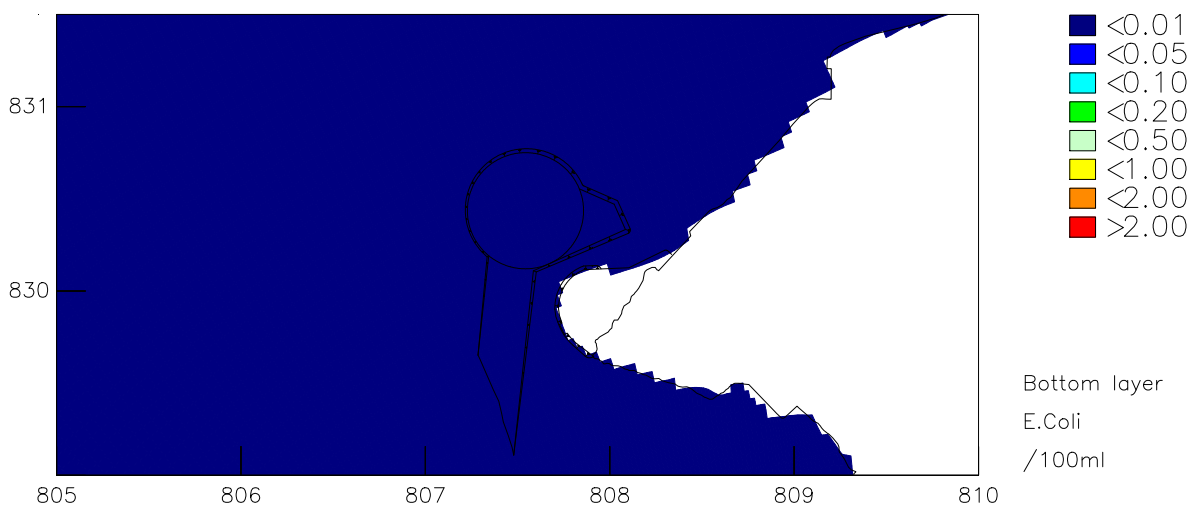
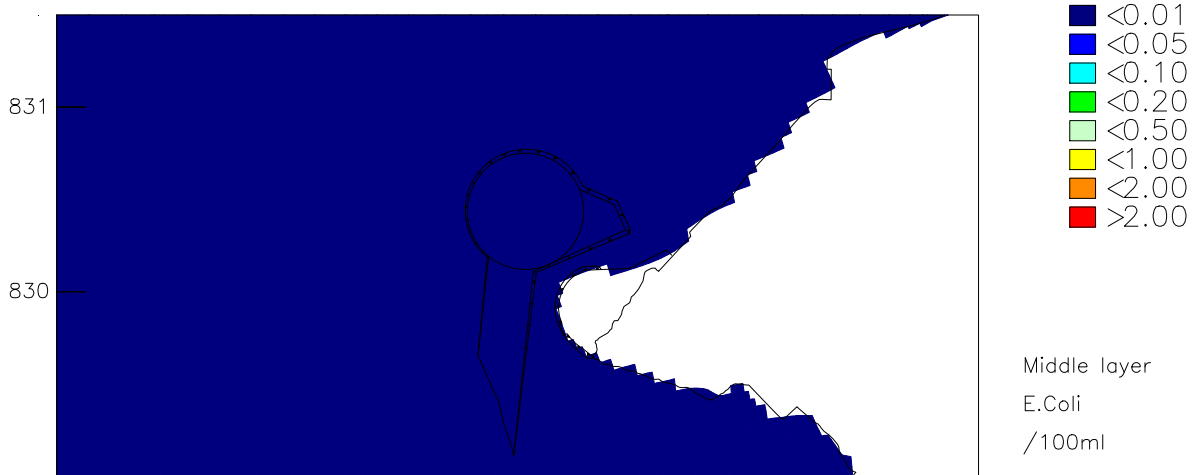
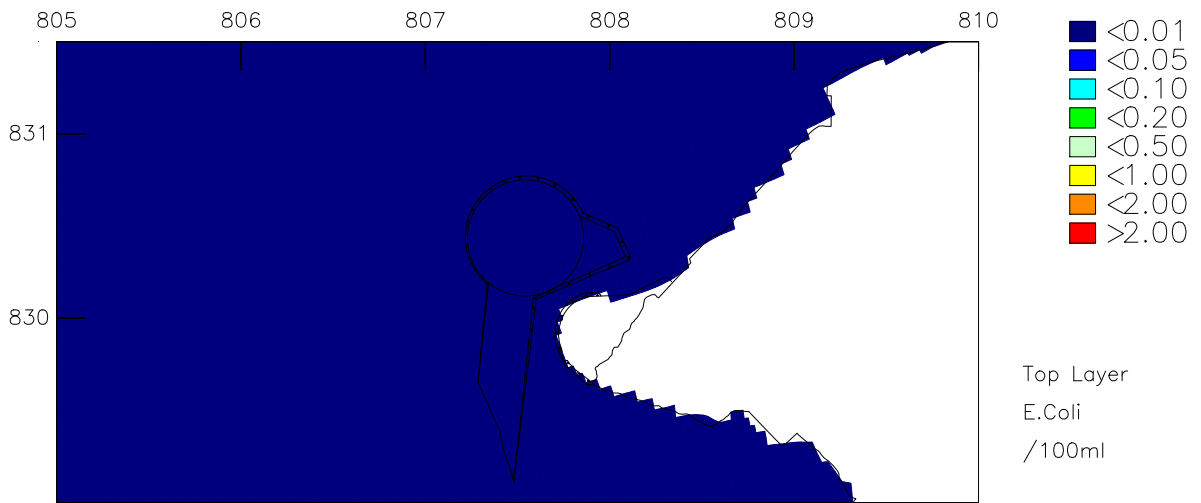
DO (mg/L)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged decrease

Wet Season



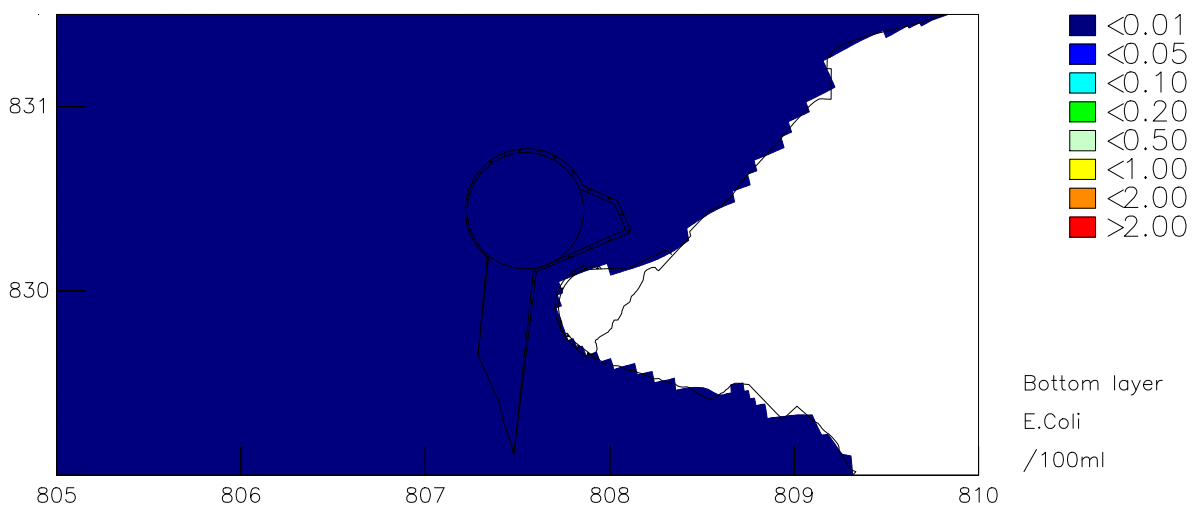
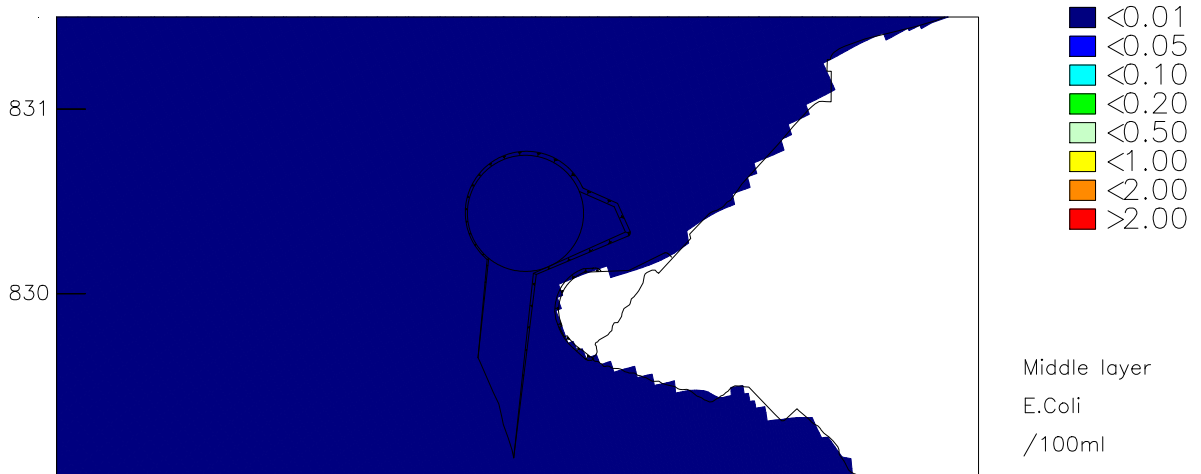
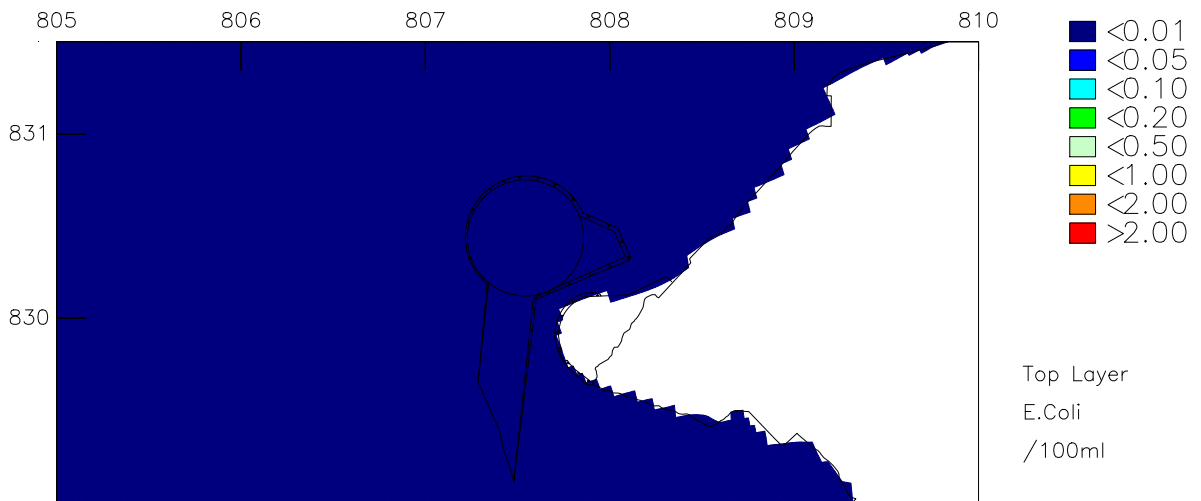
E.Coli (/100ml) maximum increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



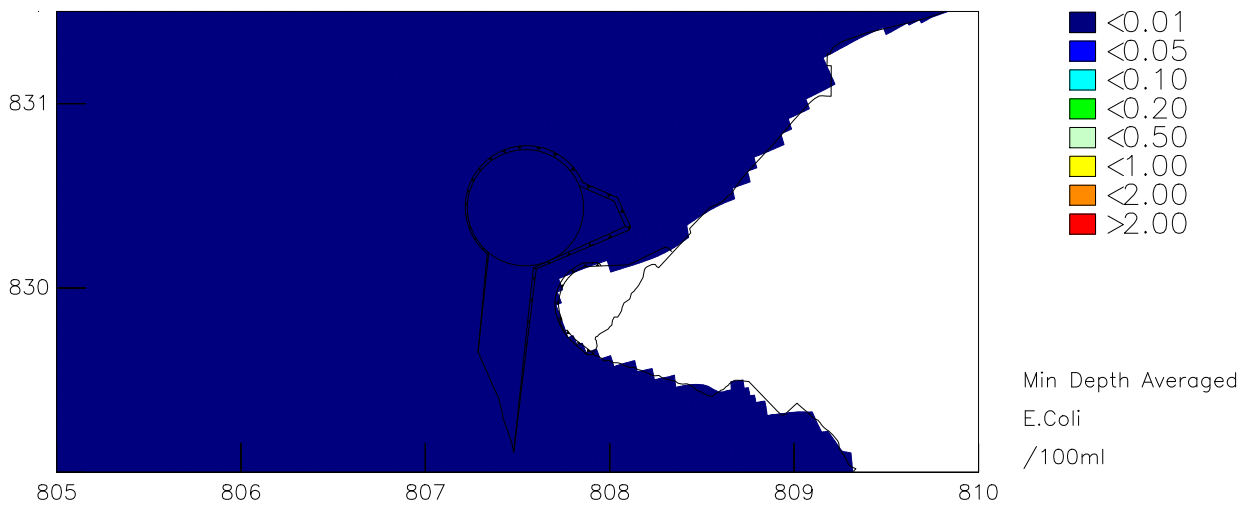
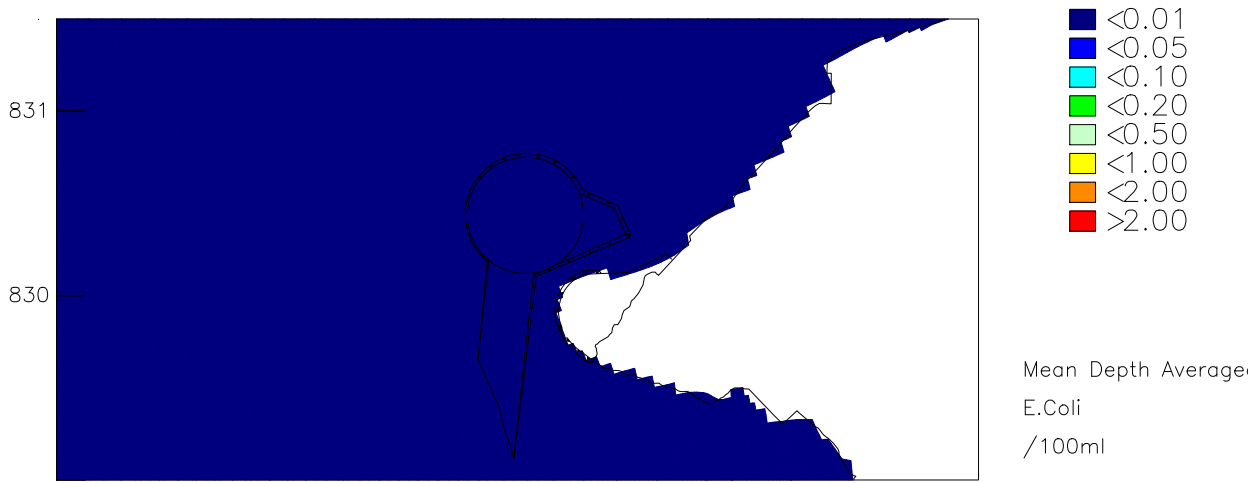
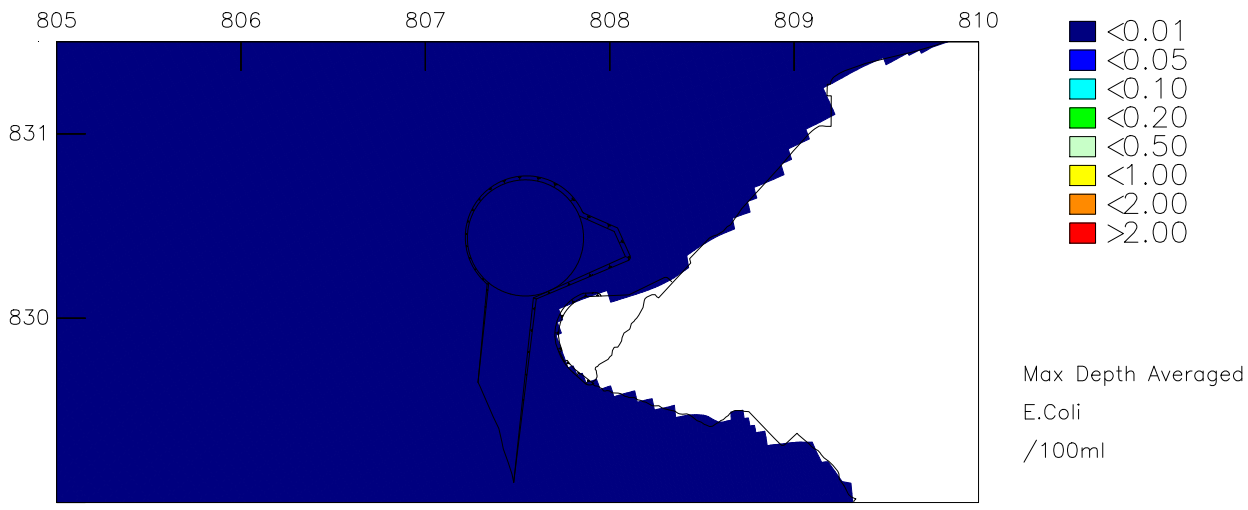
E.Coli (/100ml) mean increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



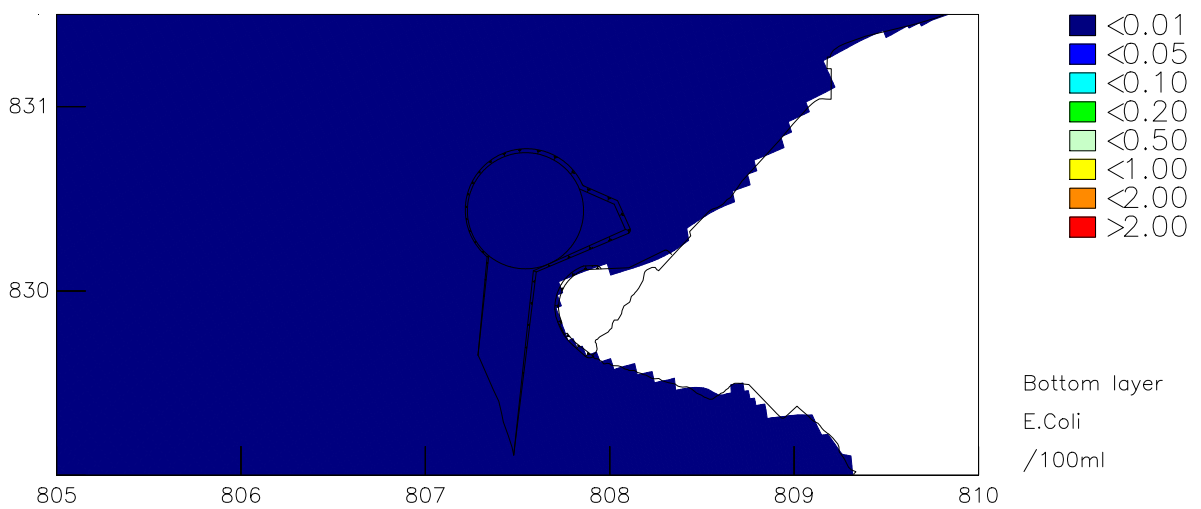
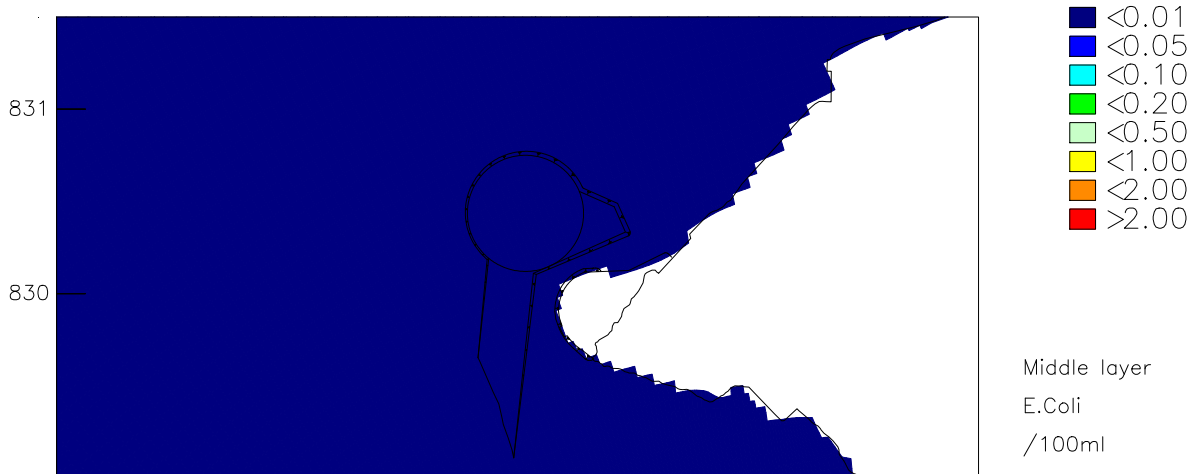
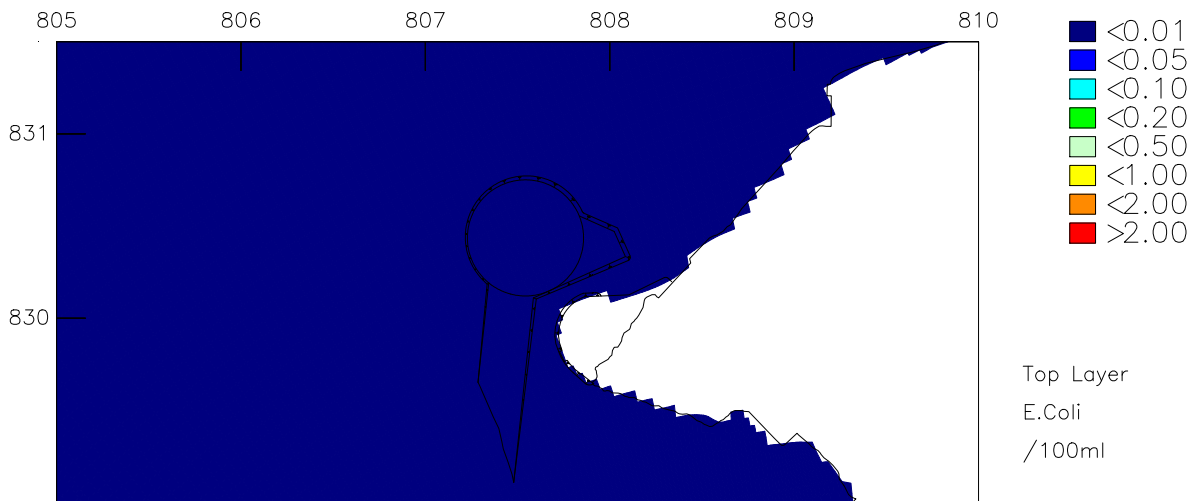
E.Coli (/100ml) minimum increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



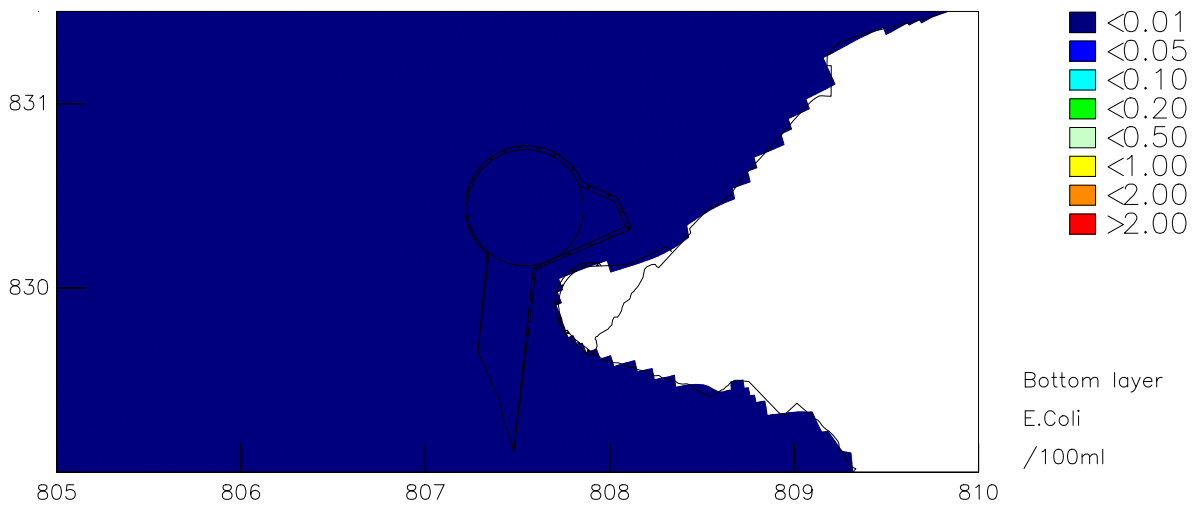
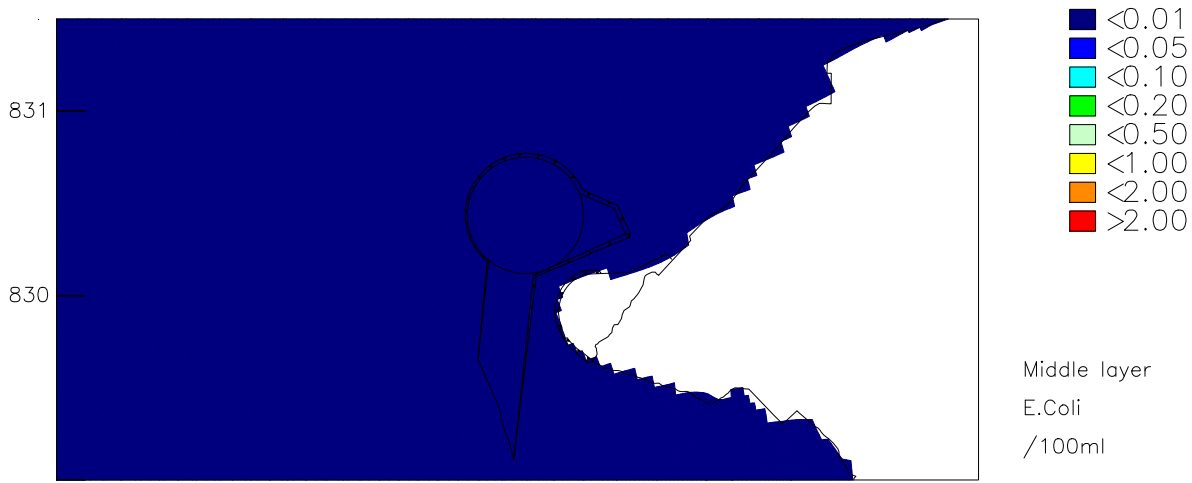
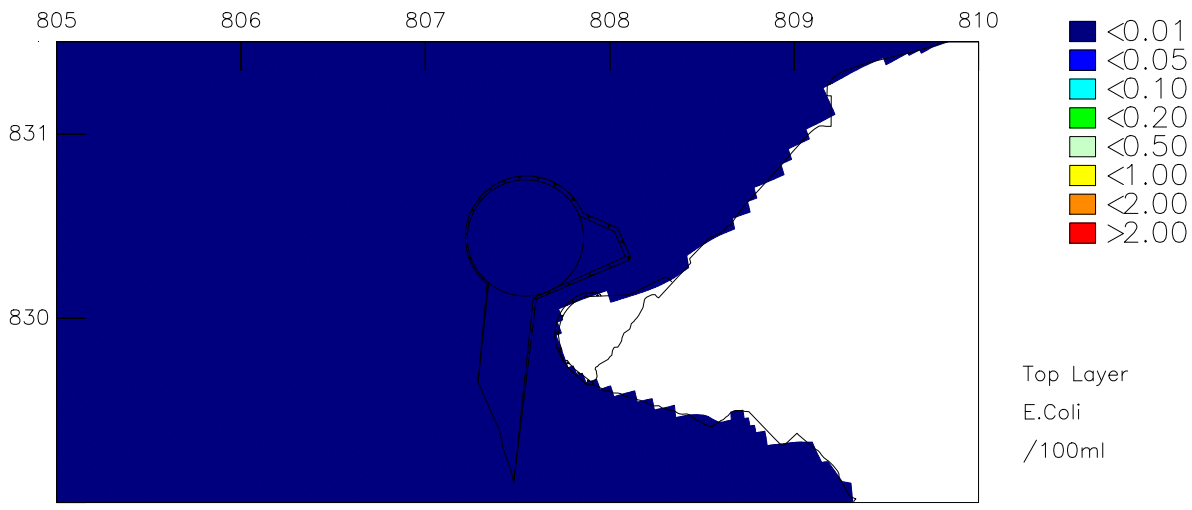
E.Coli (/100ml)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged increase

Dry Season



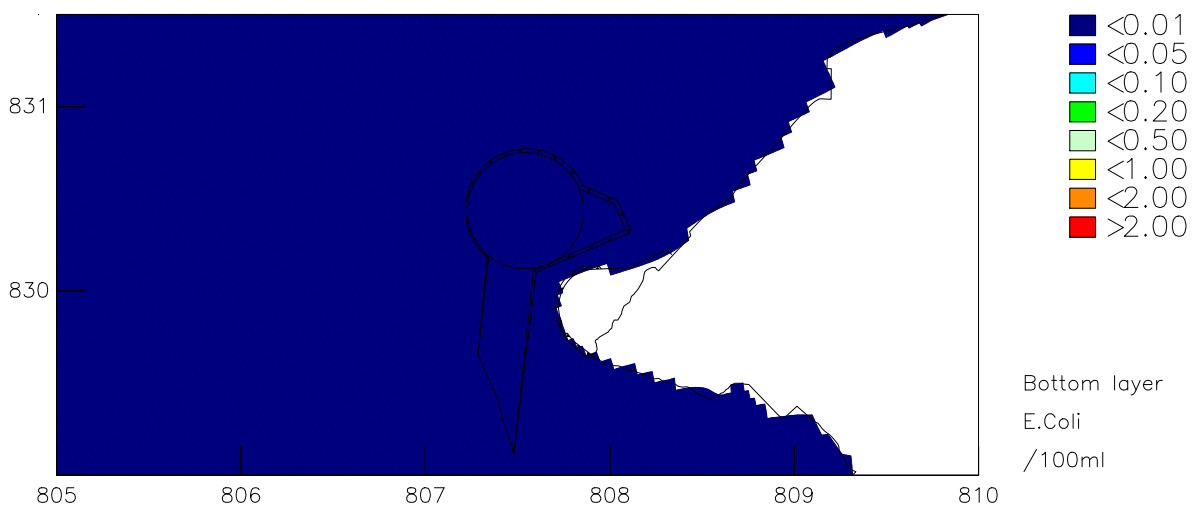
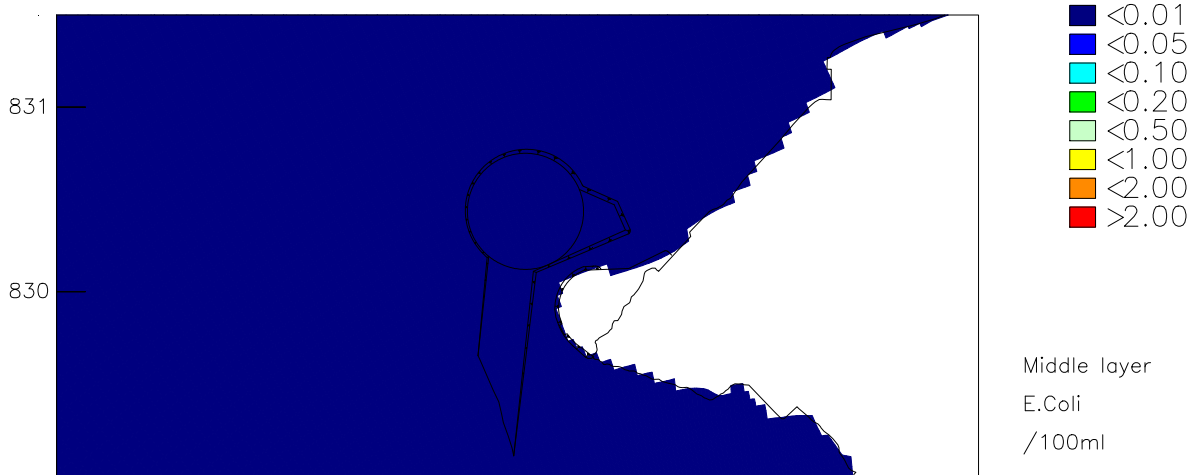
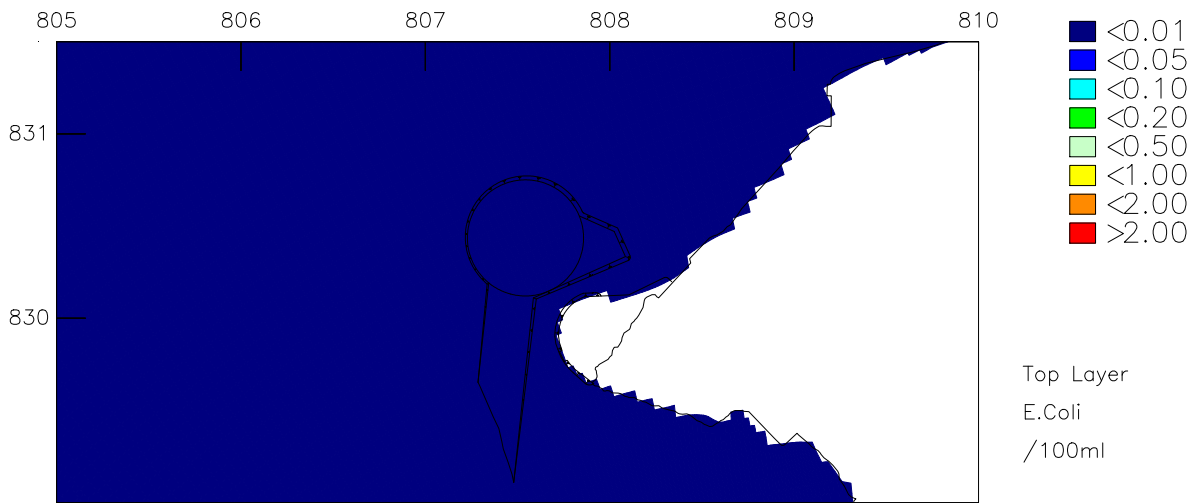
E.Coli (/100ml) maximum increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Wet Season



E.Coli (/100ml) mean increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

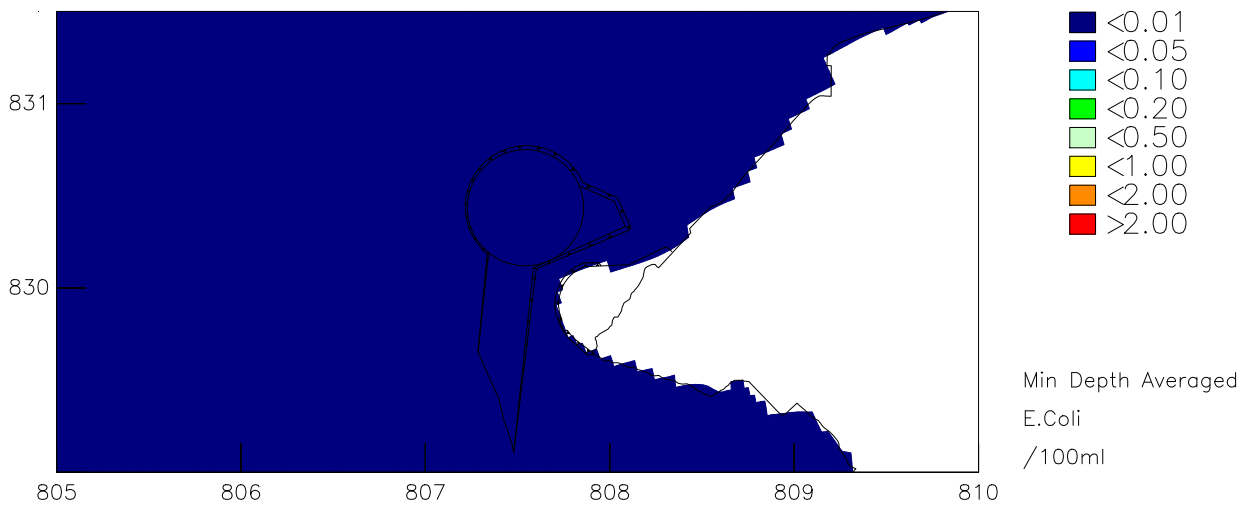
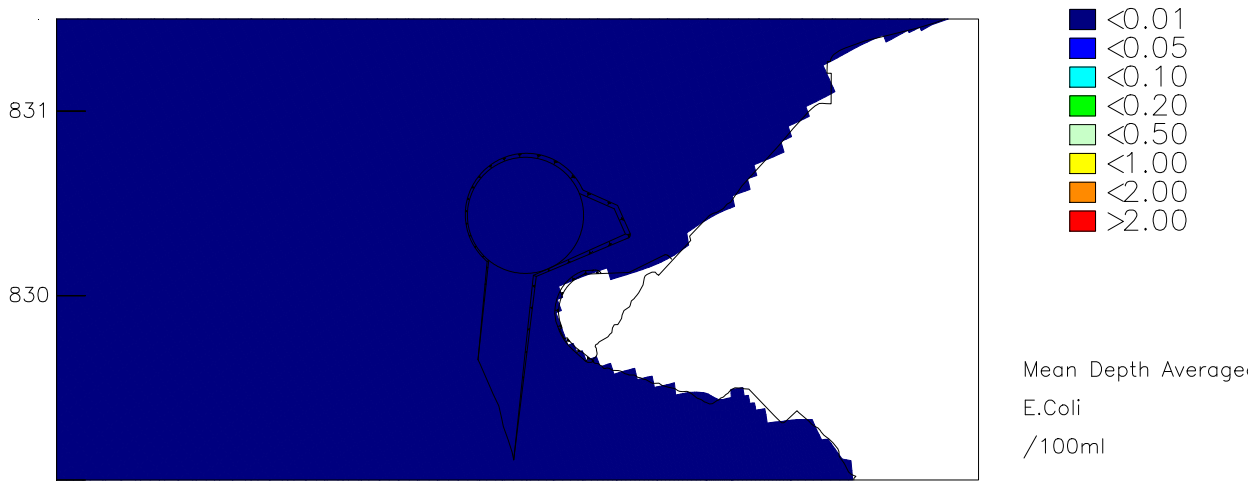
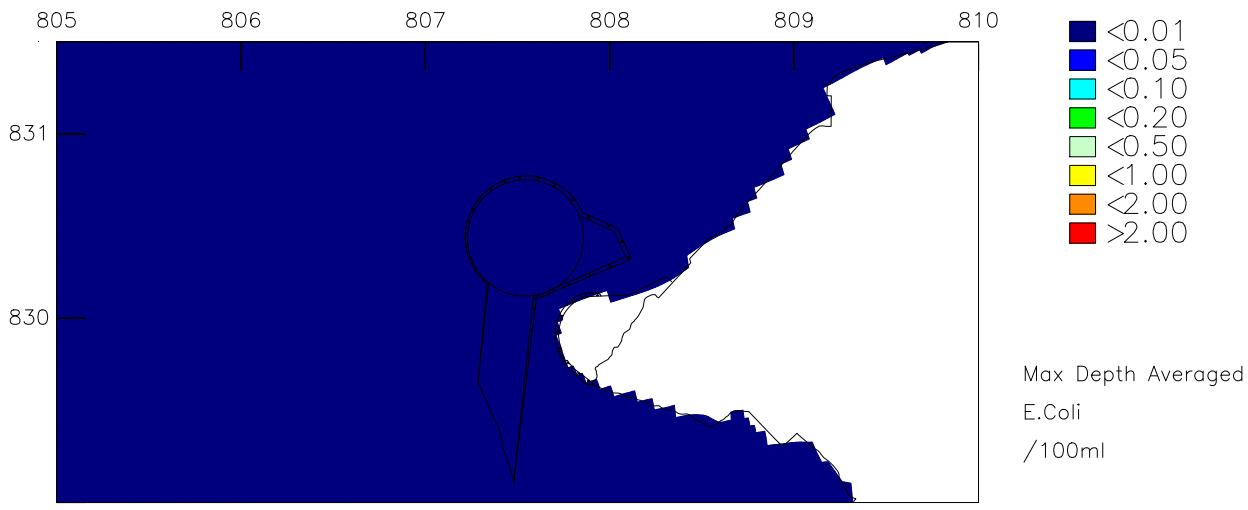
Wet Season



E.Coli (/100ml) minimum increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

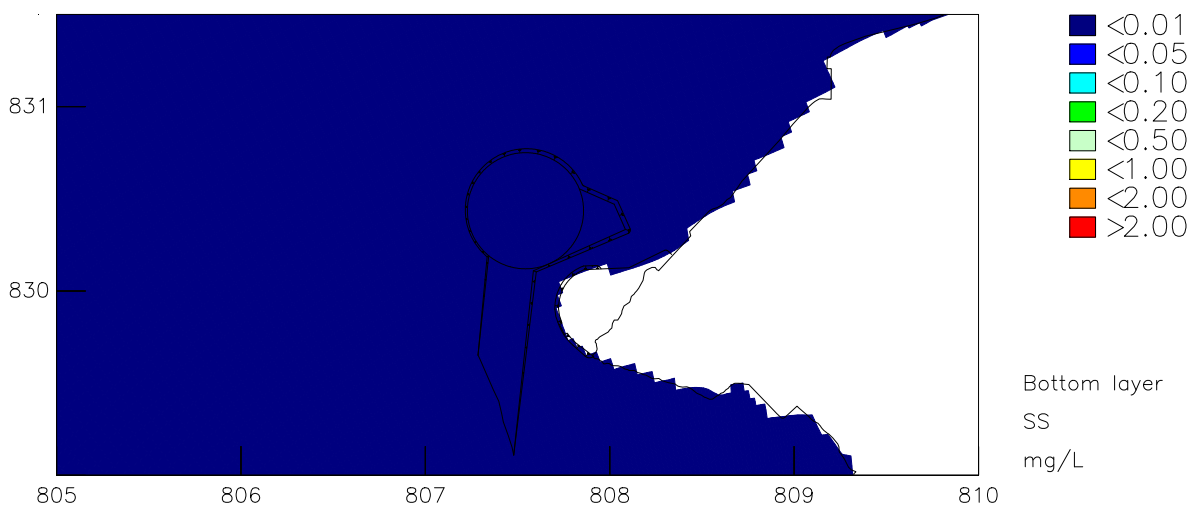
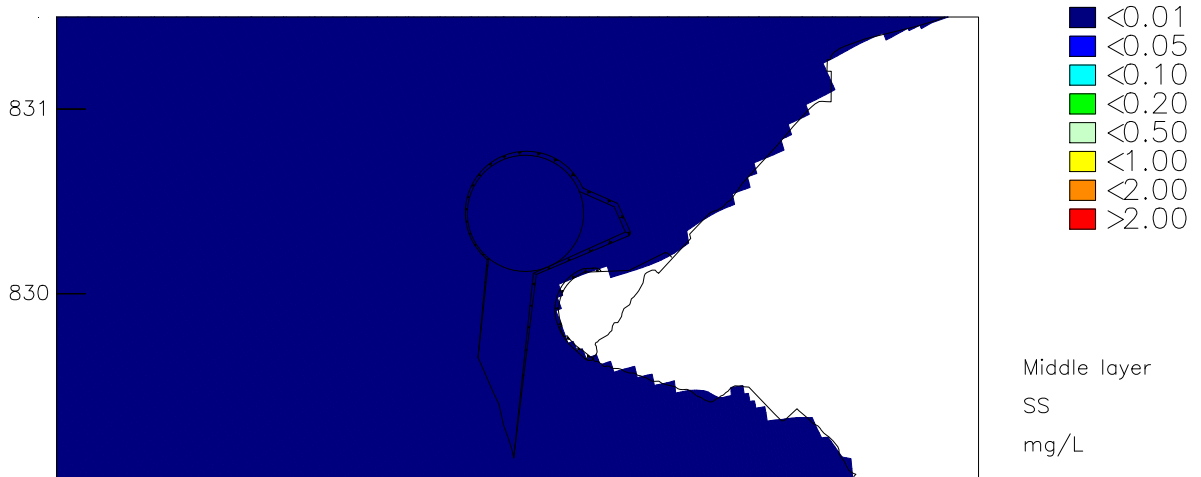
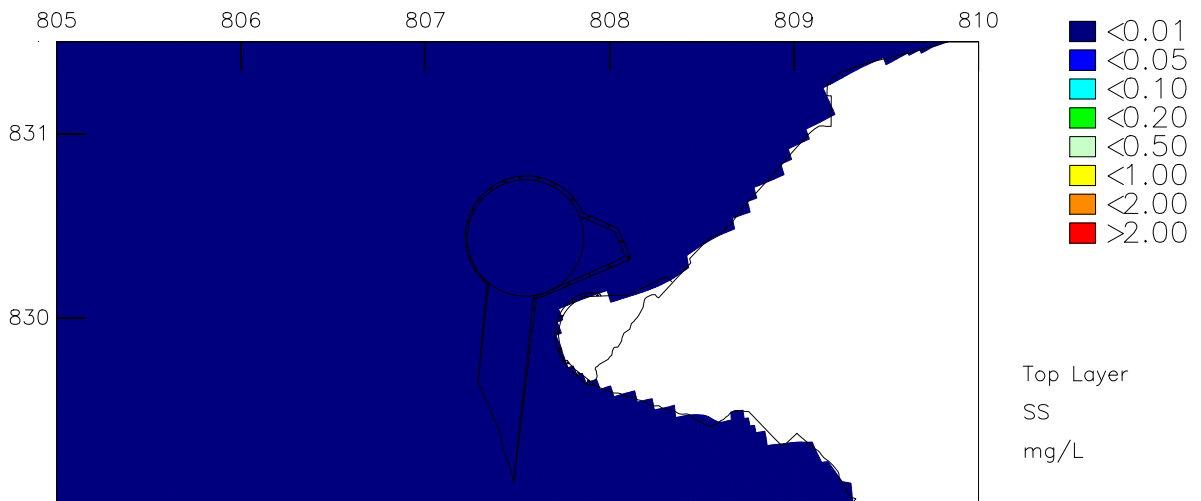
Wet Season





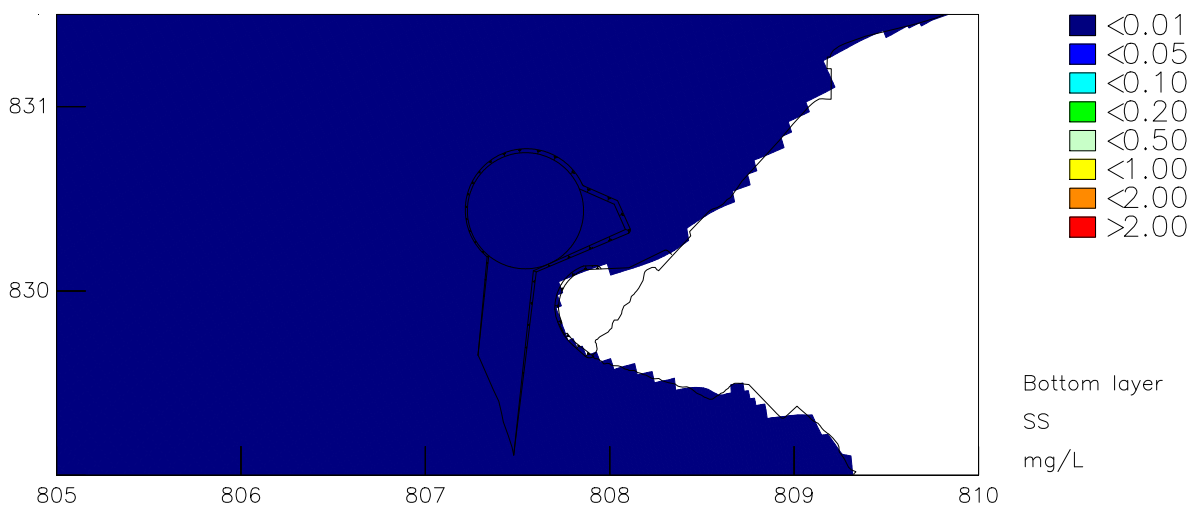
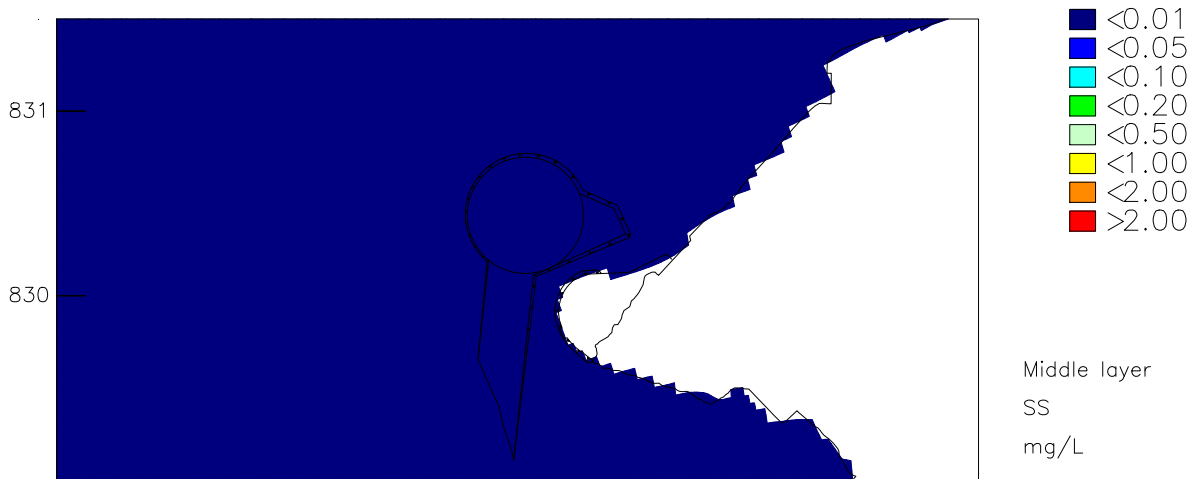
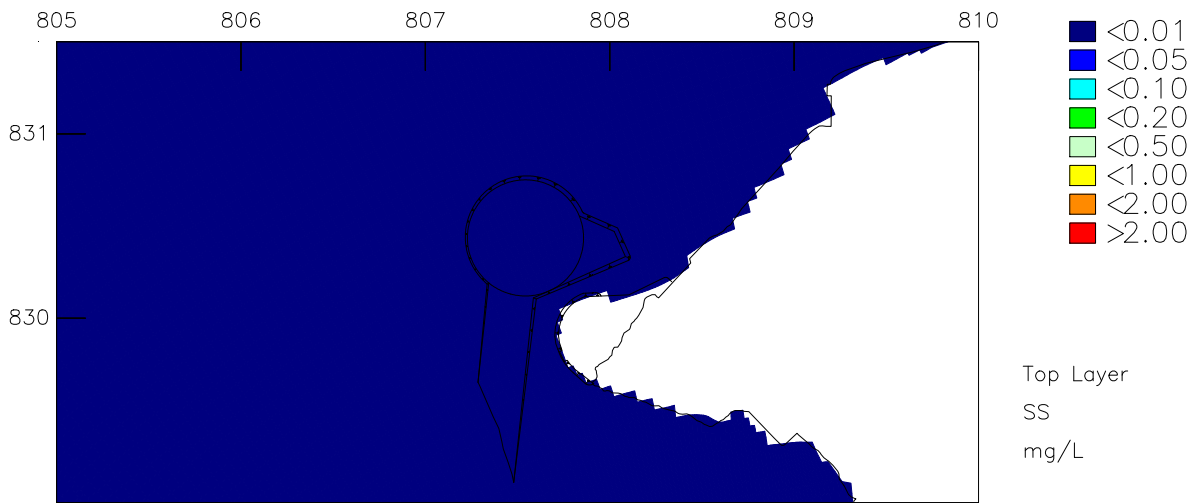
E.Coli (/100ml)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged increase

Wet Season



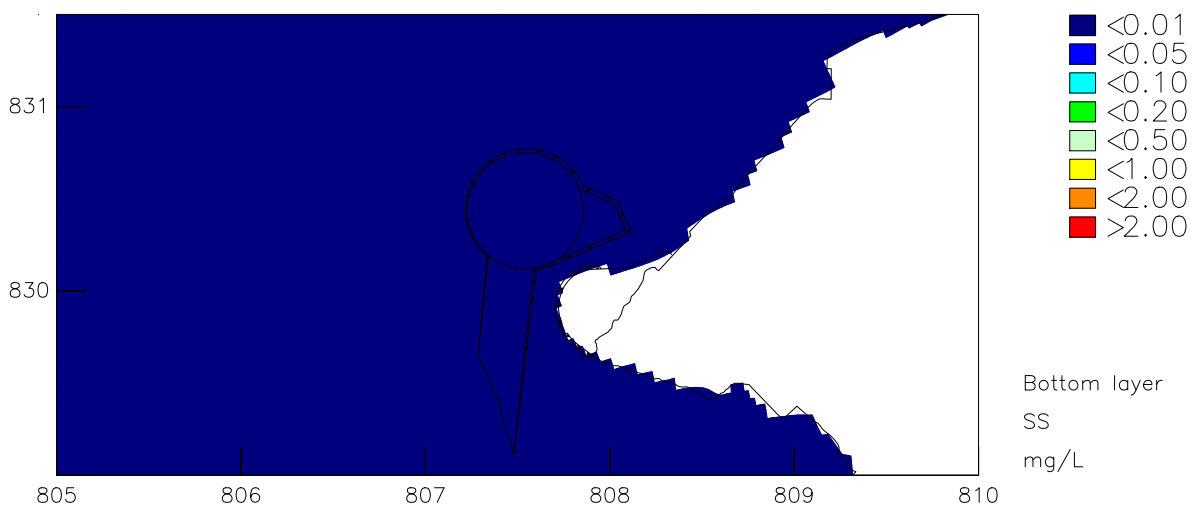
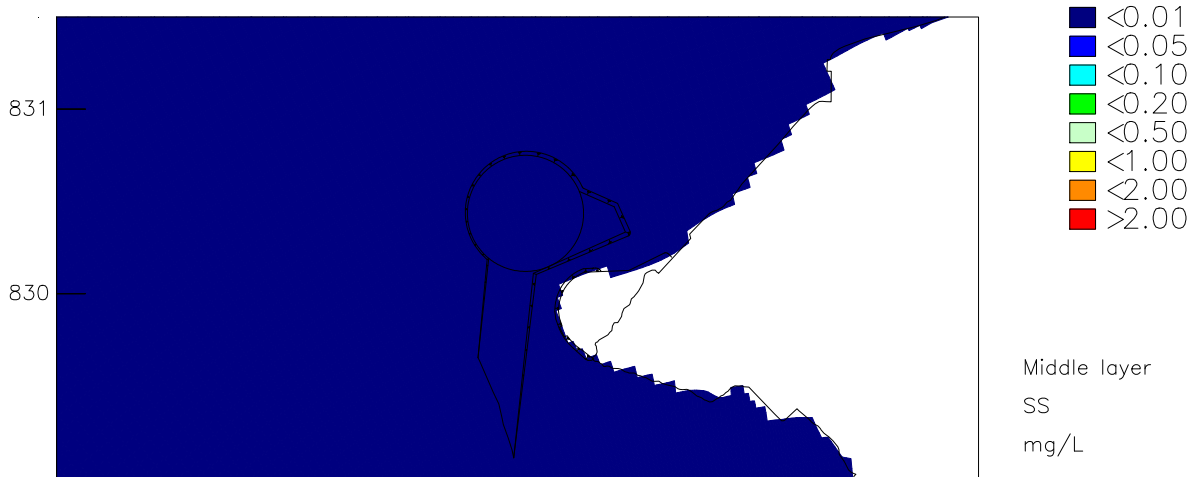
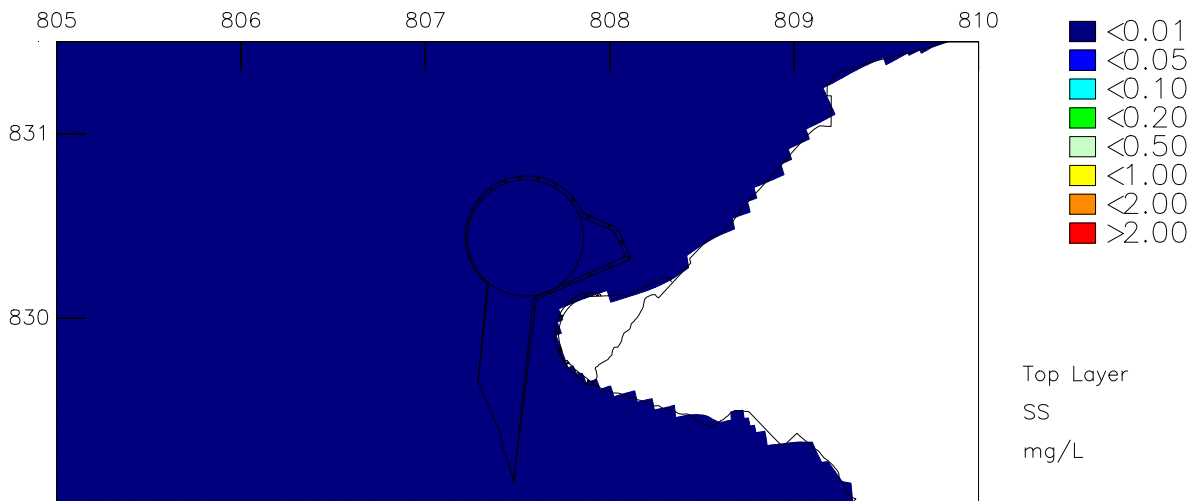
SS (mg/L) maximum increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



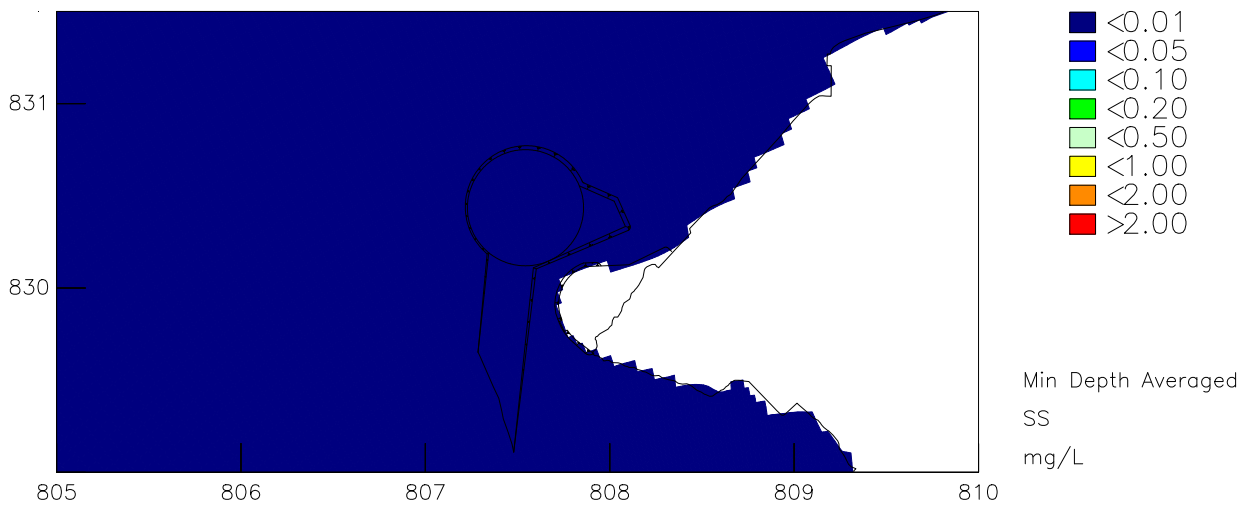
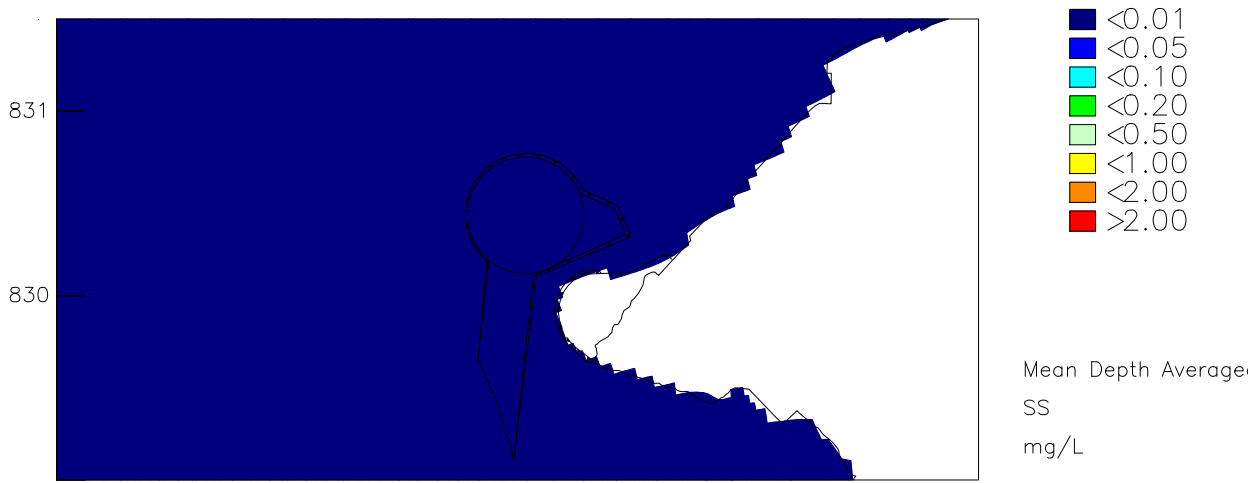
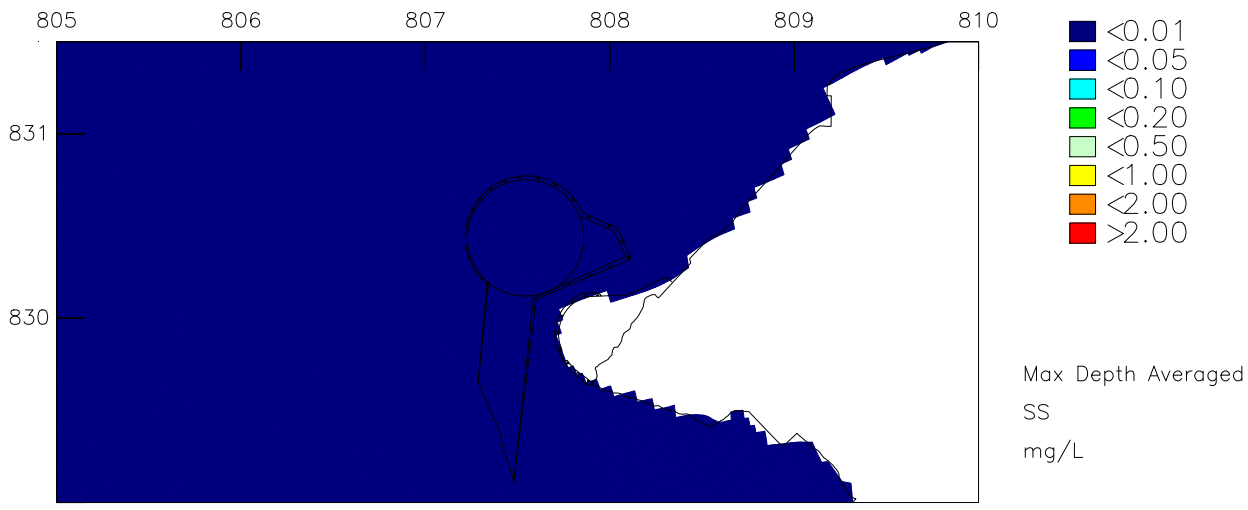
SS (mg/L) mean increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



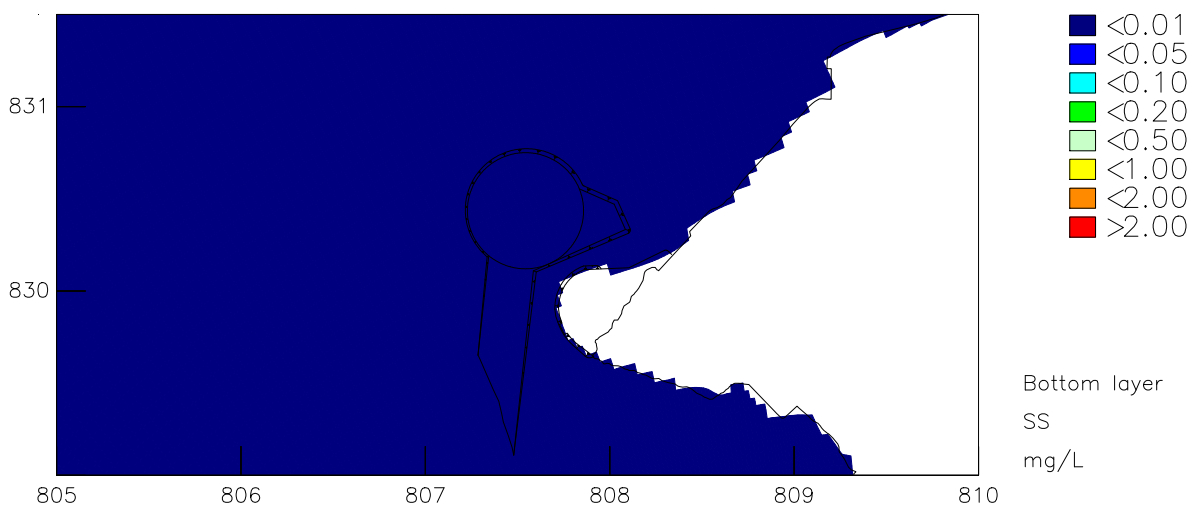
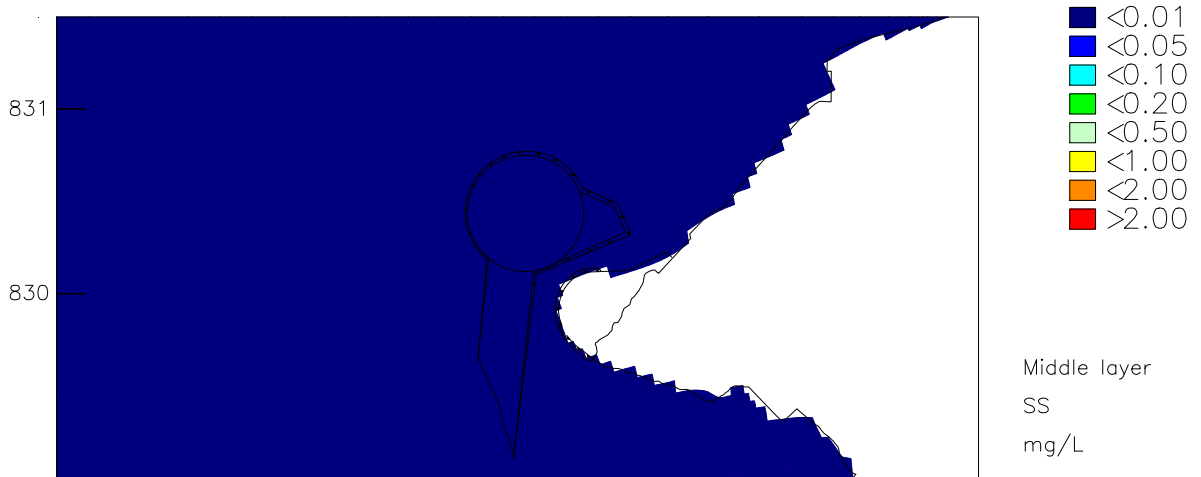
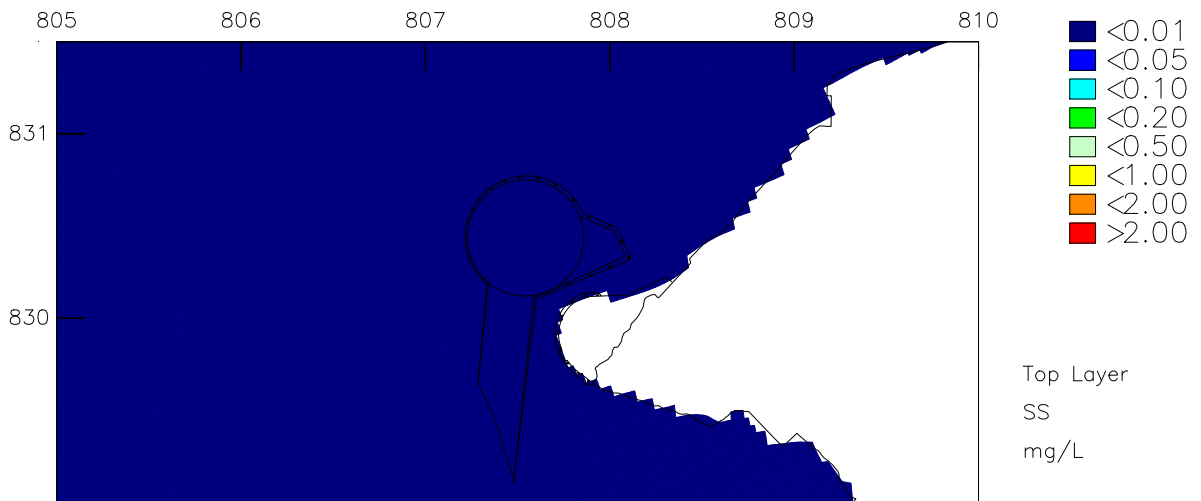
SS (mg/L) minimum increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



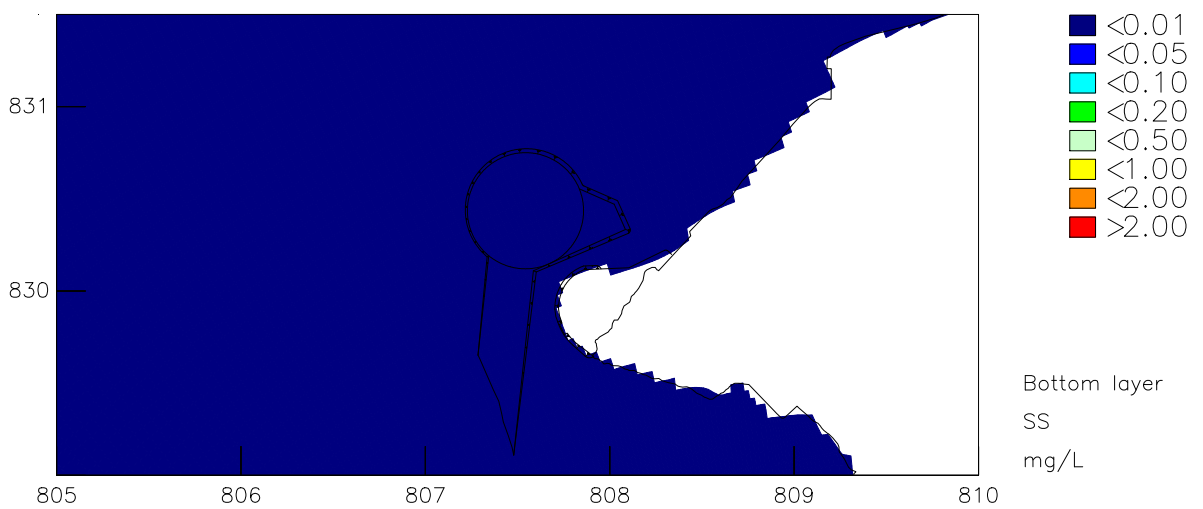
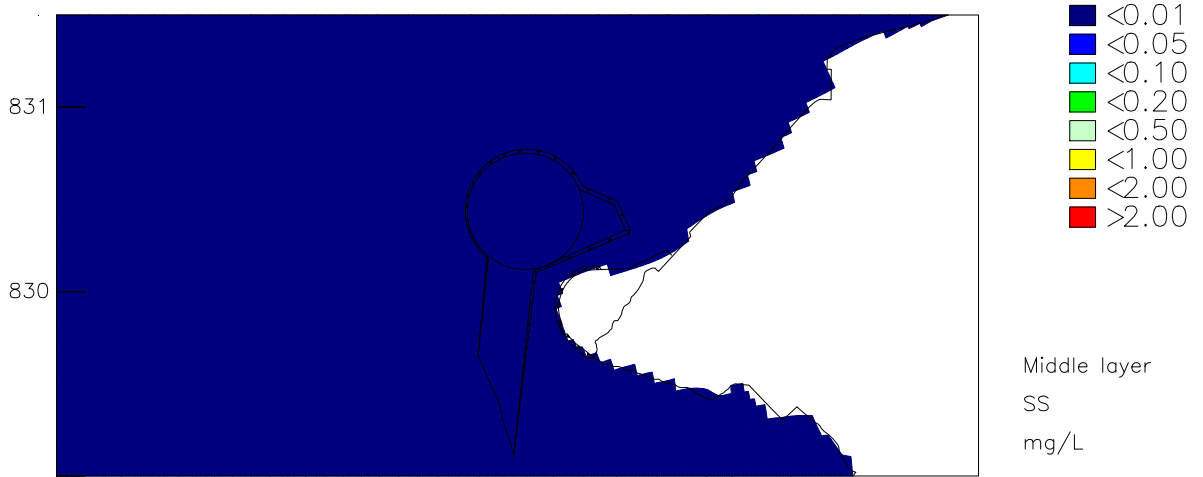
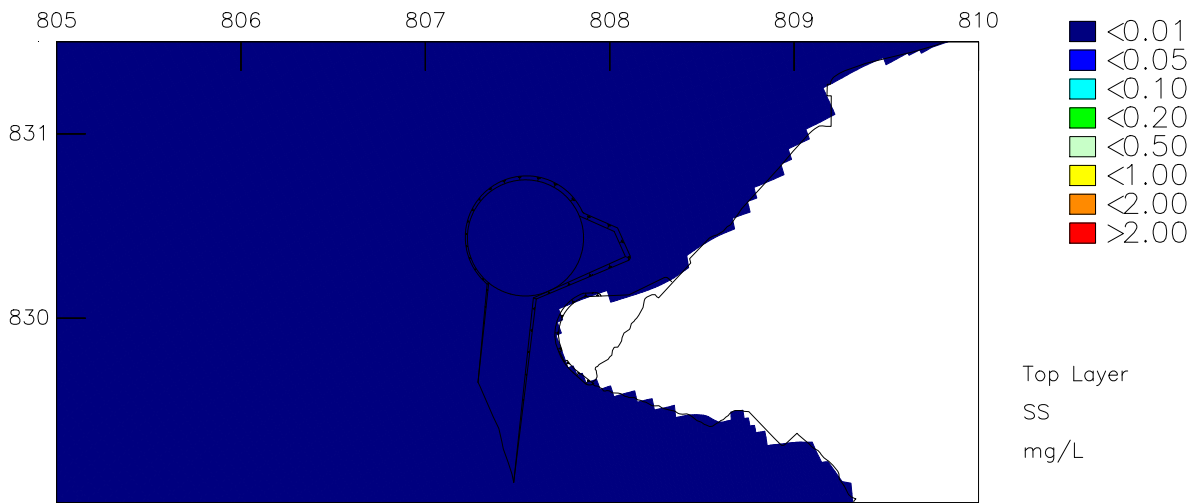
SS (mg/L)  
Black Point Sewage emission – Operational  
Maximum, Mean and Minimum depth averaged increase

Dry Season



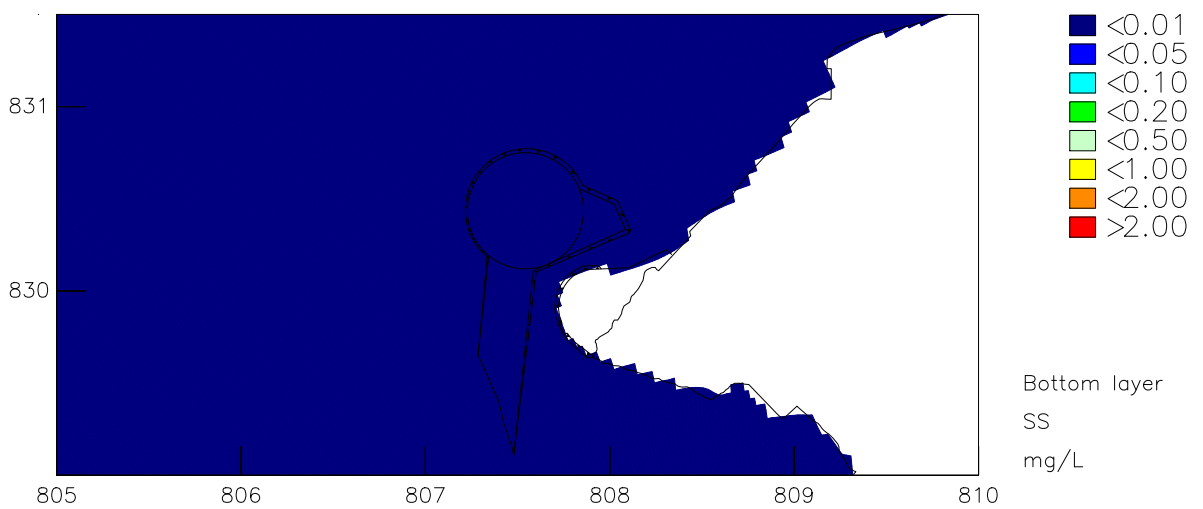
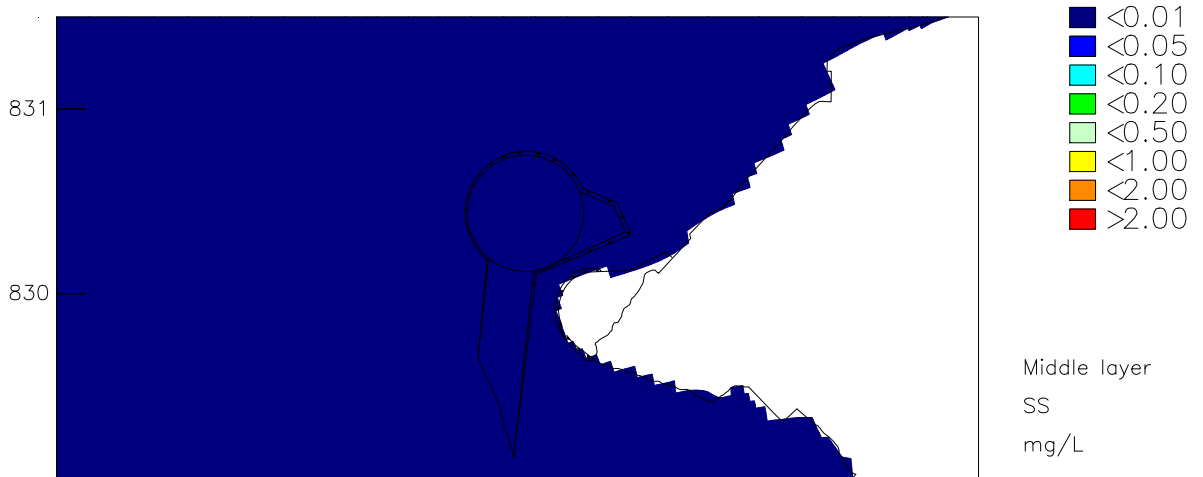
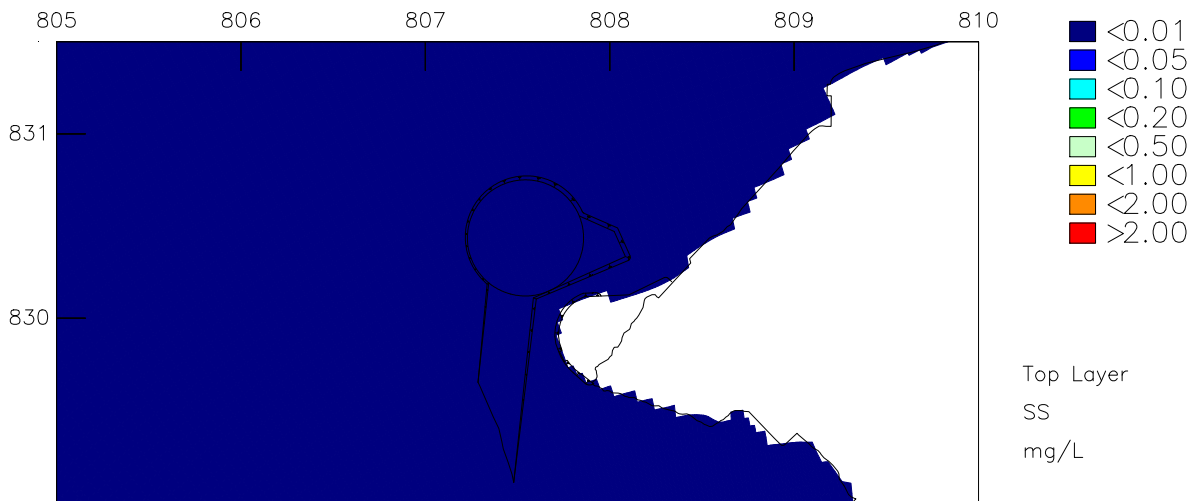
SS (mg/L) maximum increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Wet Season



SS (mg/L) mean increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

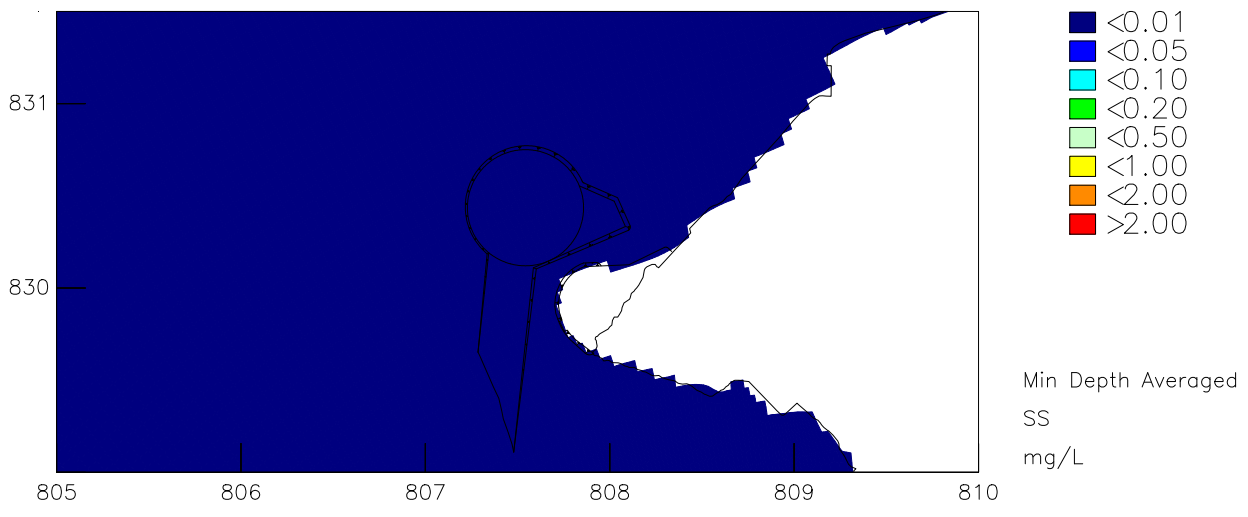
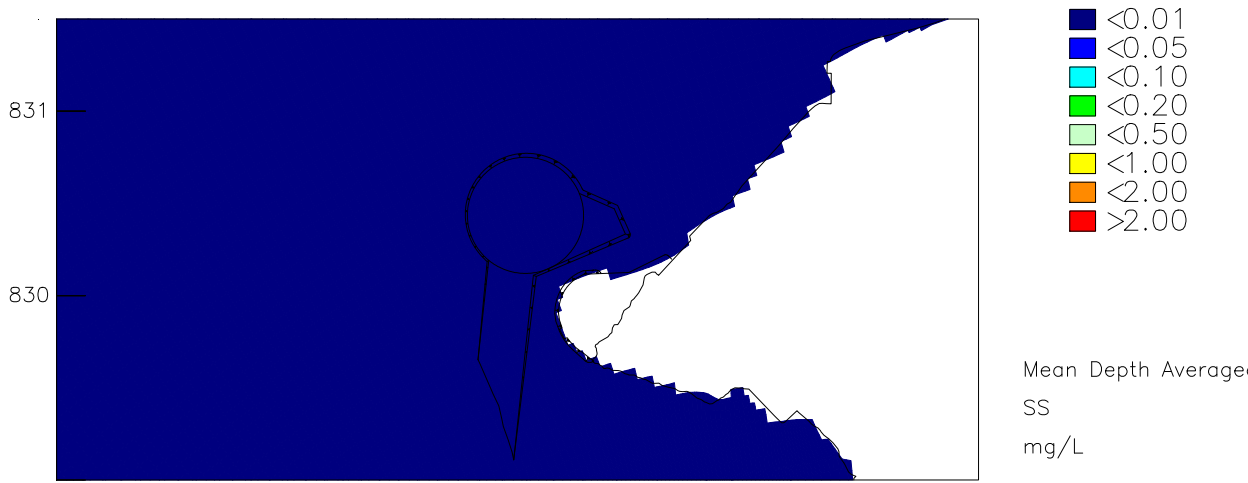
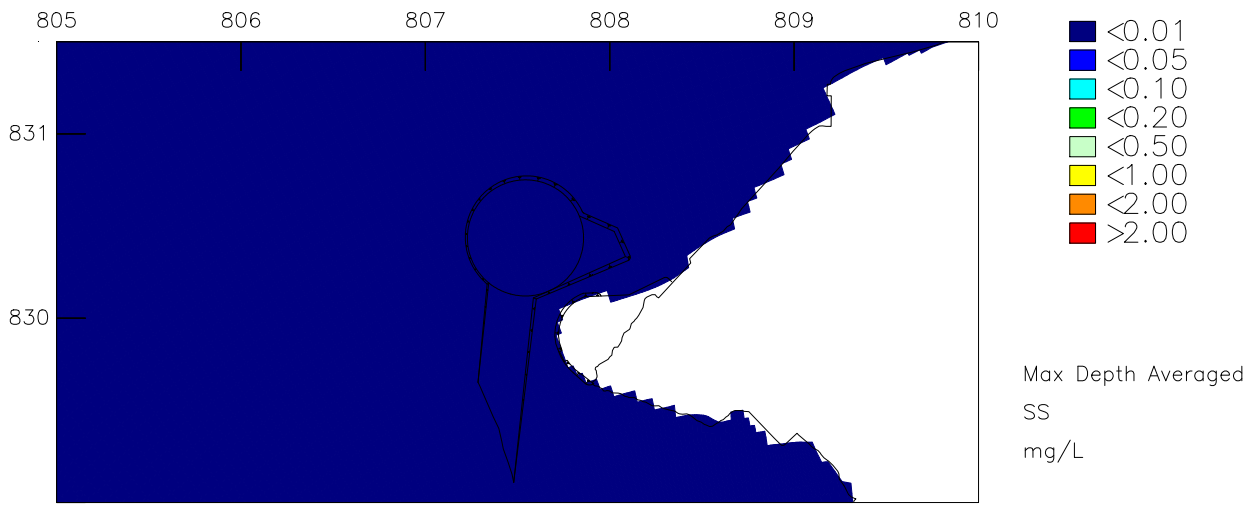
Wet Season



SS (mg/L) minimum increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

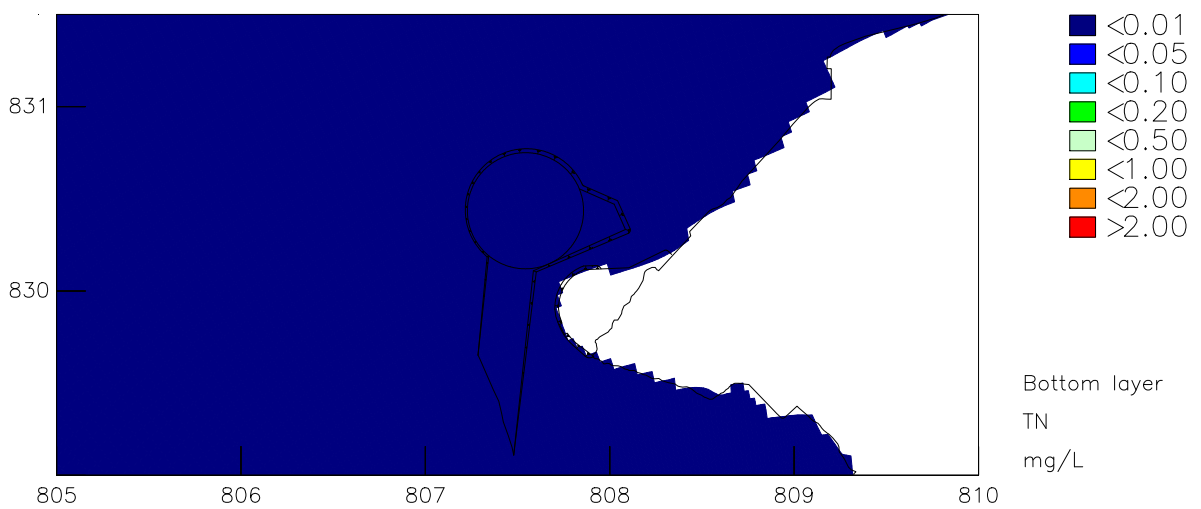
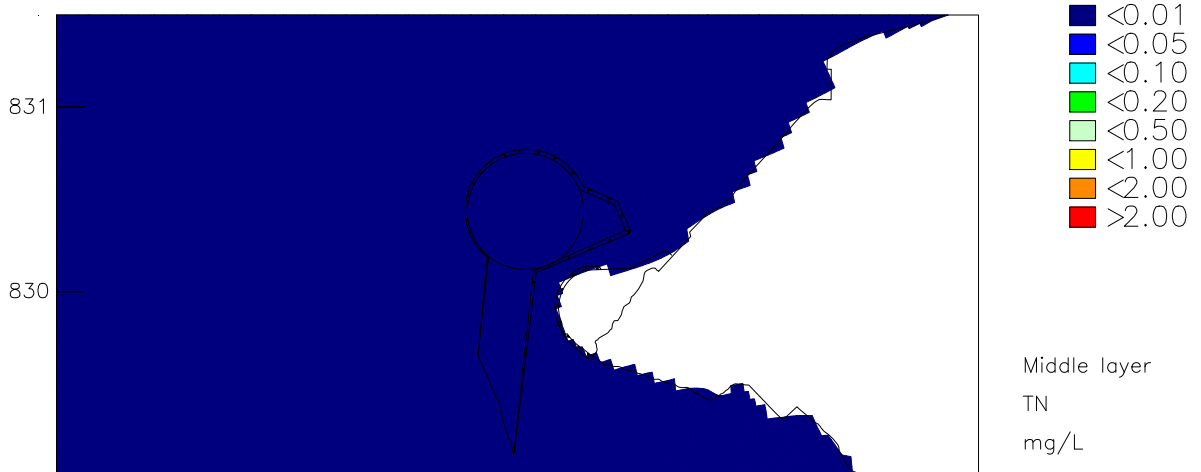
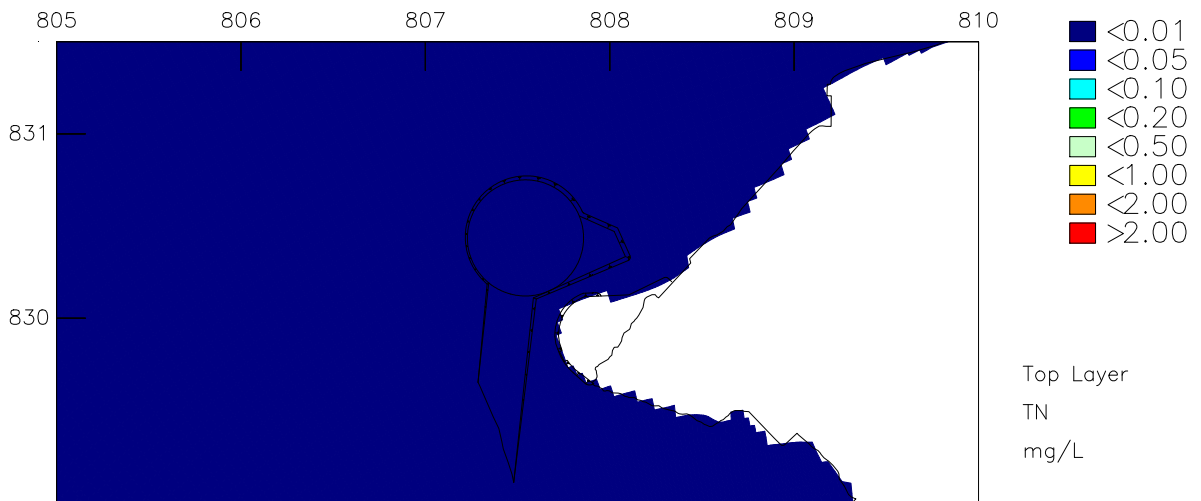
Wet Season





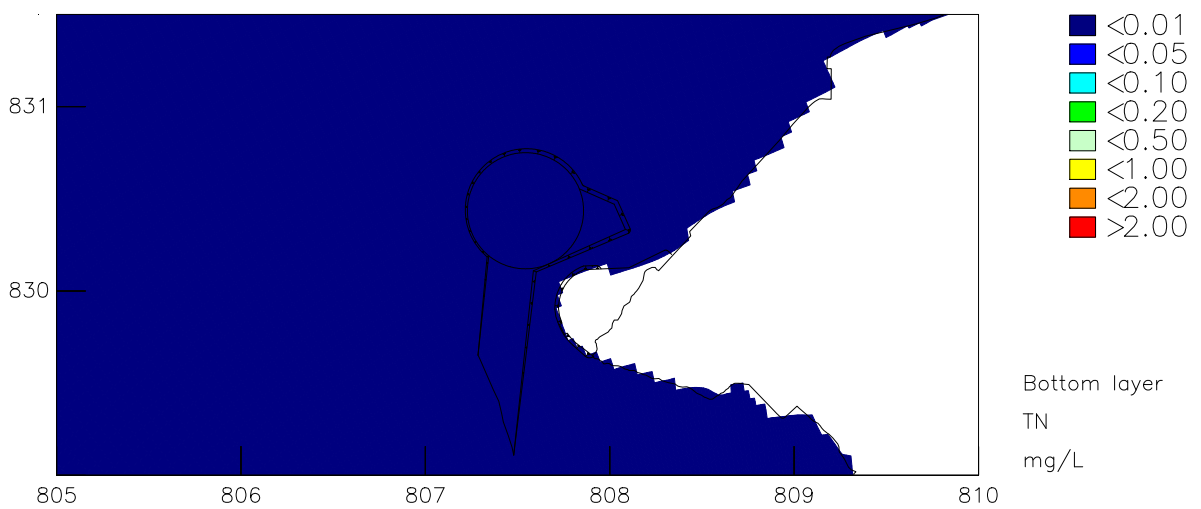
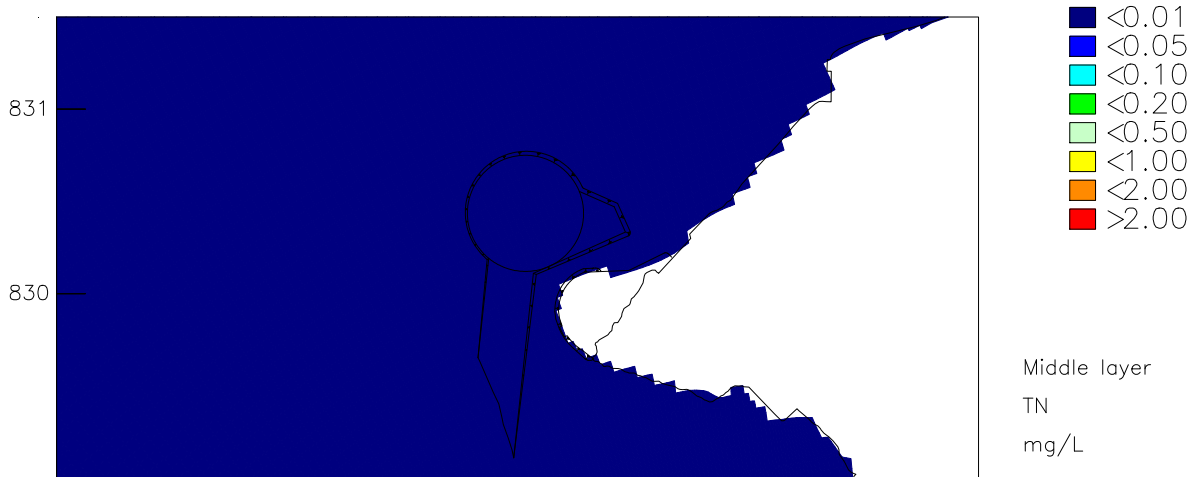
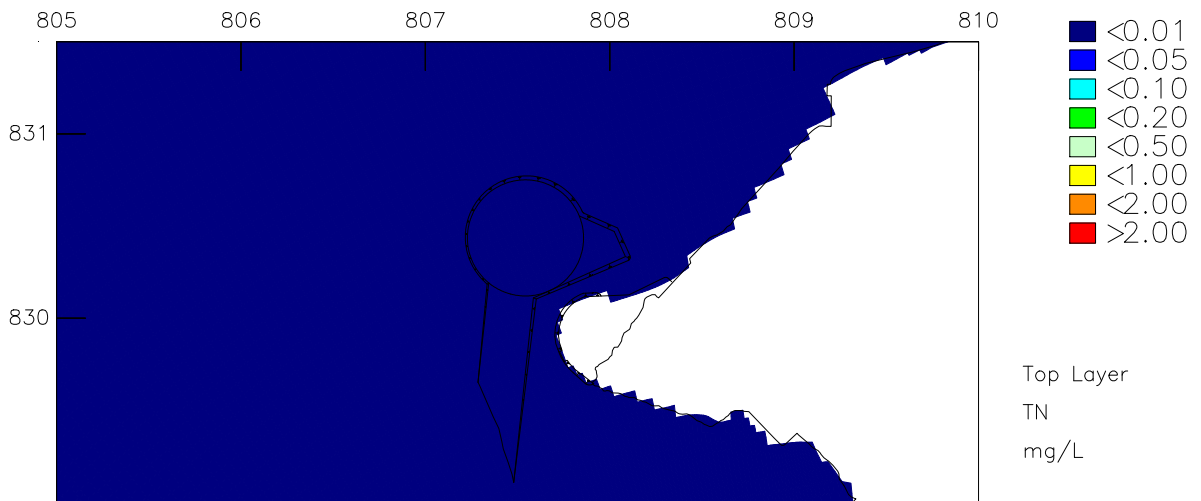
SS (mg/L)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged increase

Wet Season



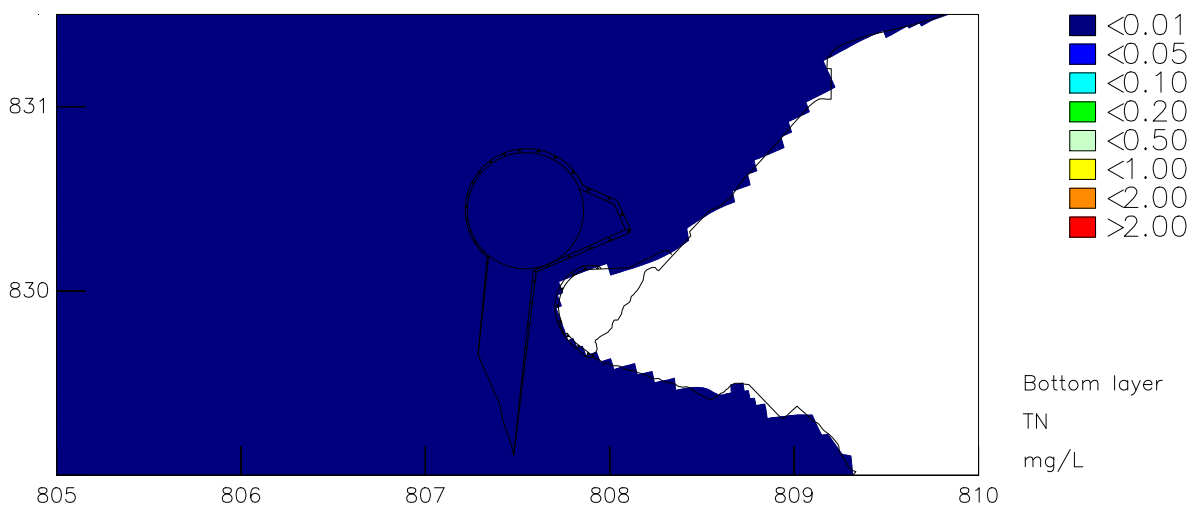
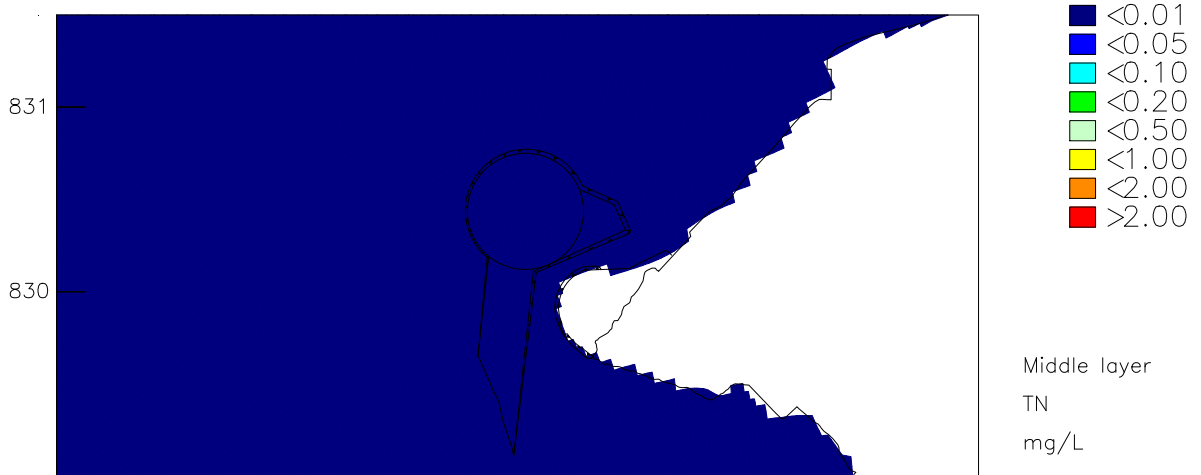
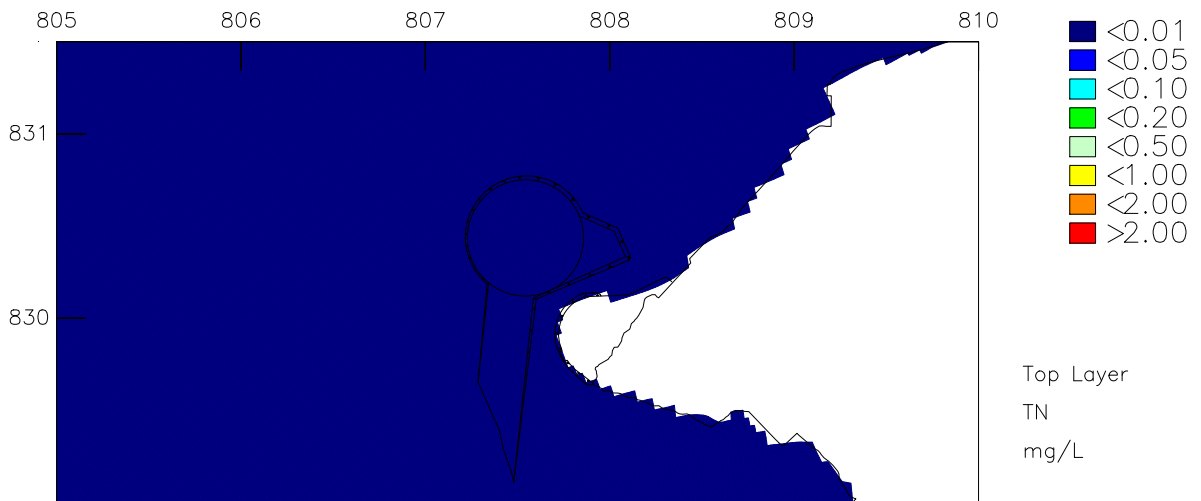
TN (mg/L) maximum increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

Dry Season



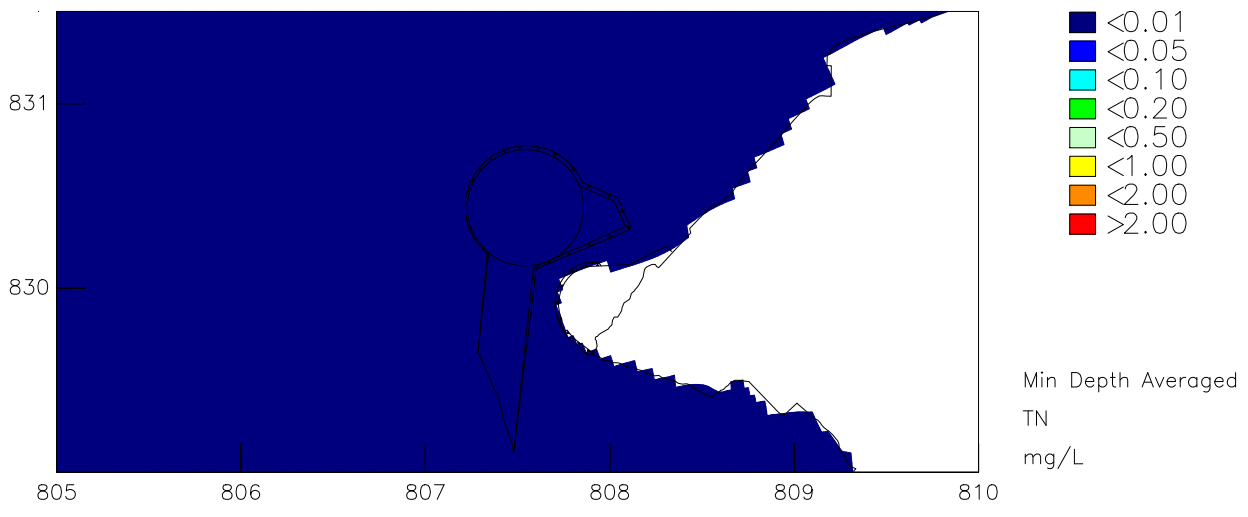
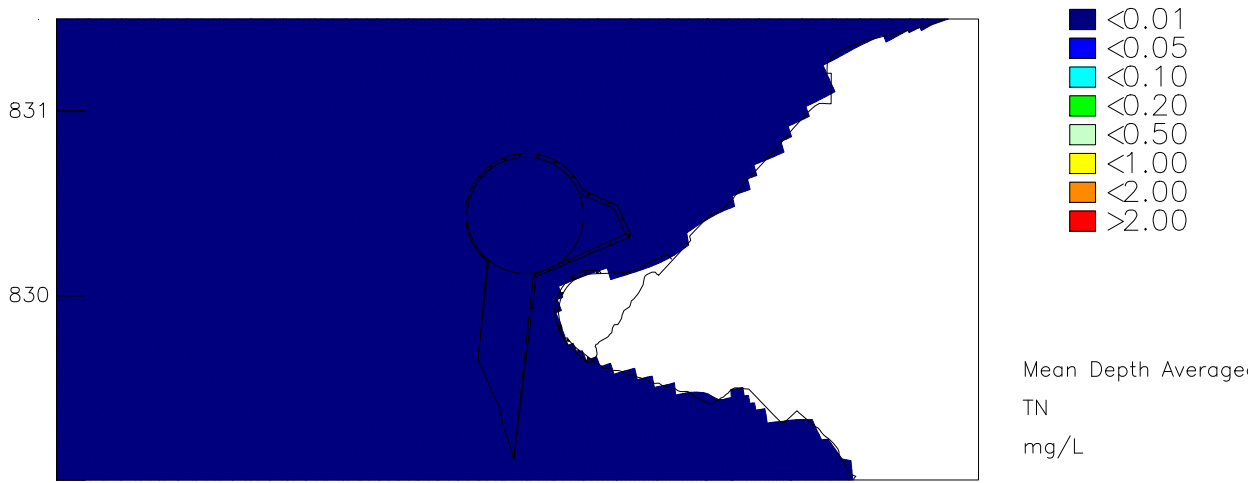
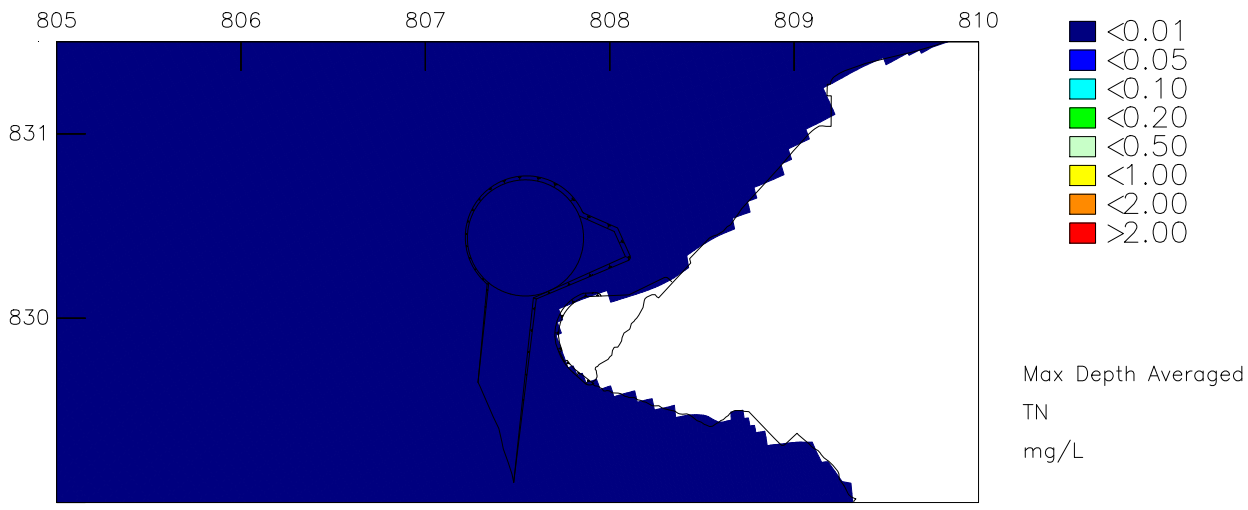
TN (mg/L) mean increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

Dry Season



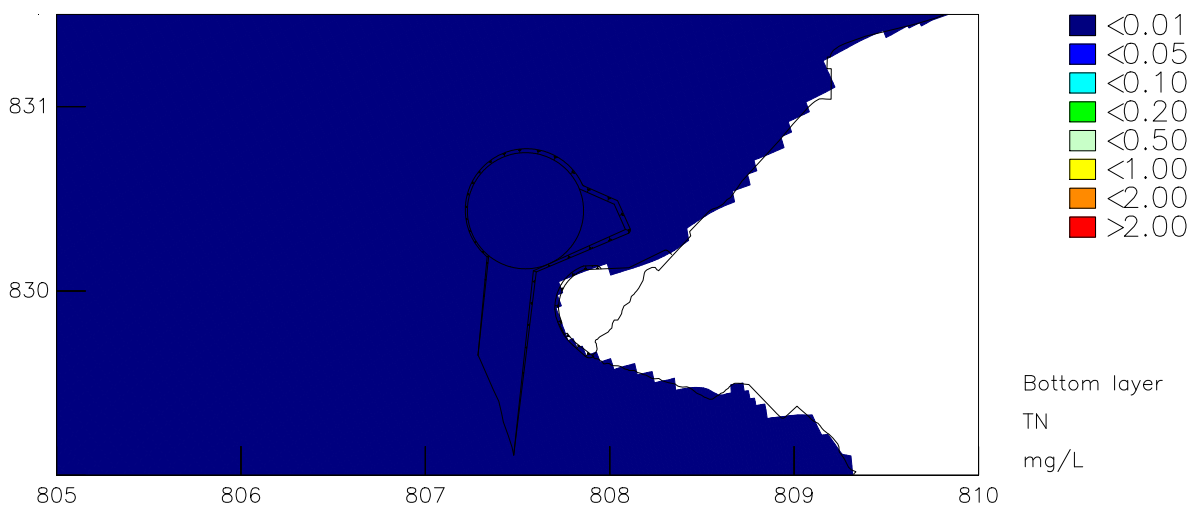
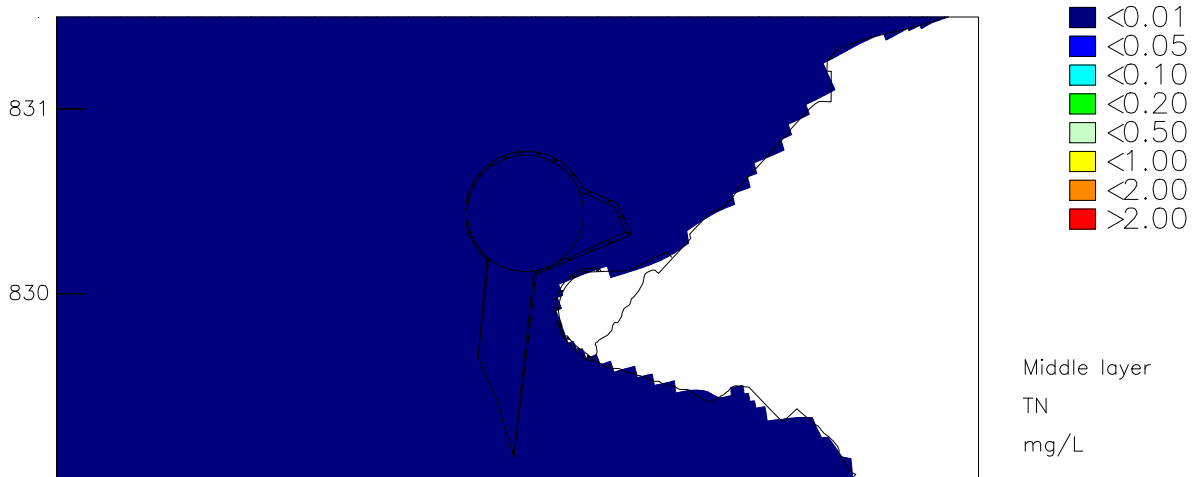
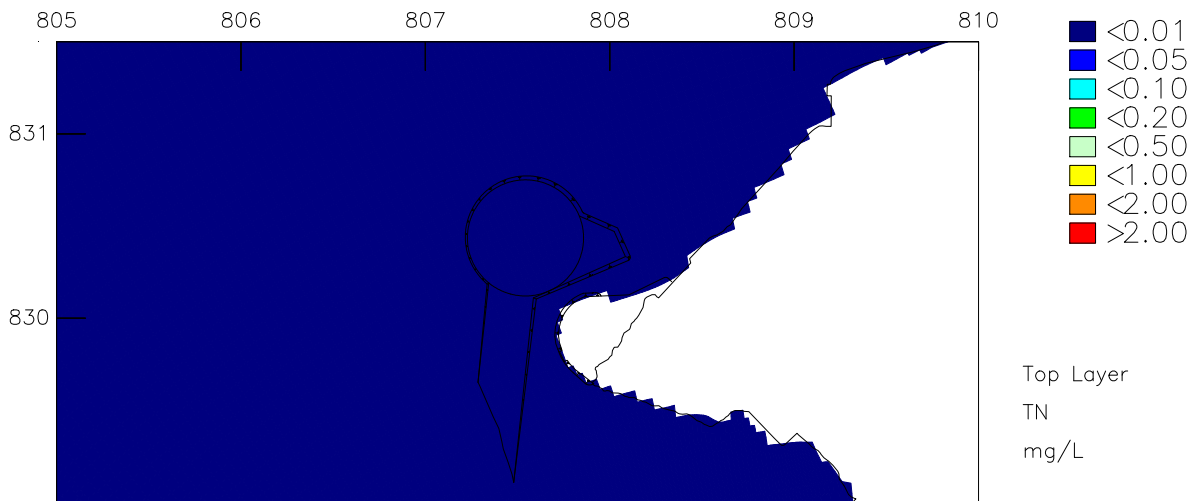
TN (mg/L) minimum increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

Dry Season



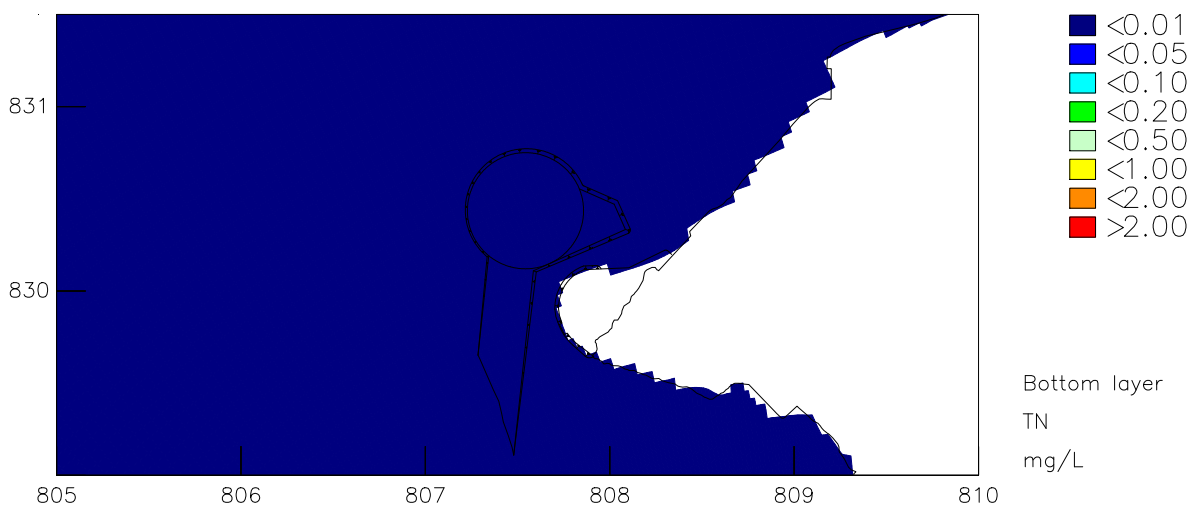
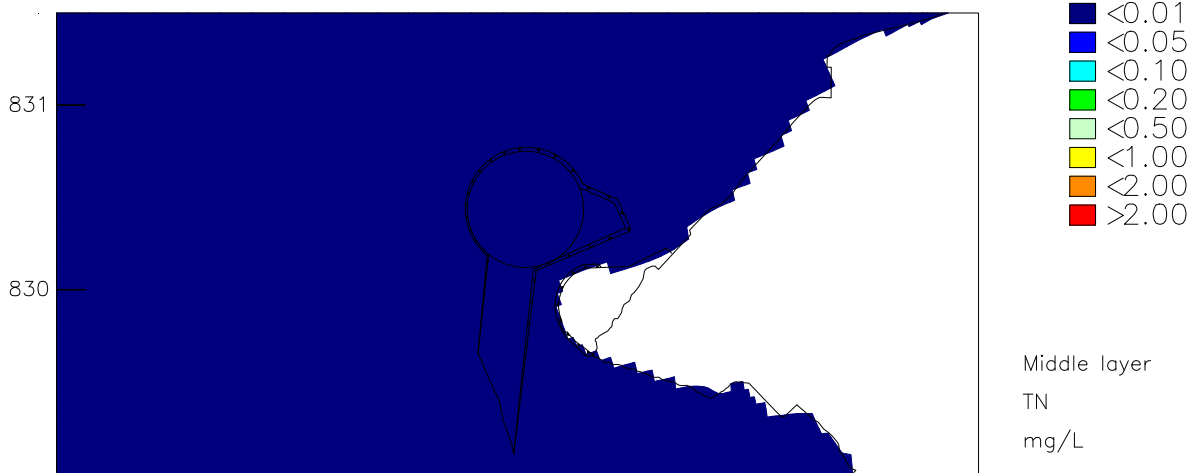
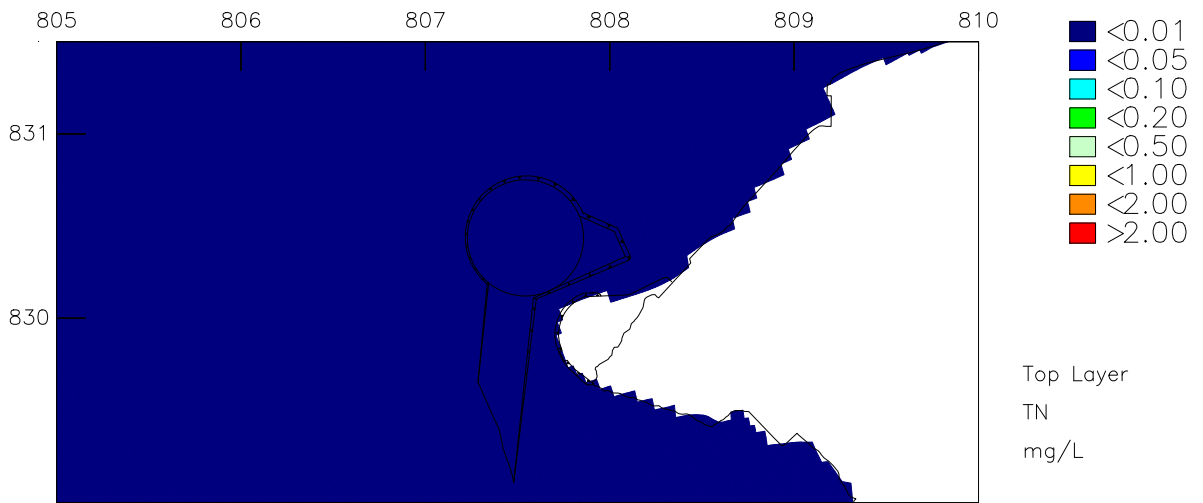
TN (mg/L)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged increase

Dry Season



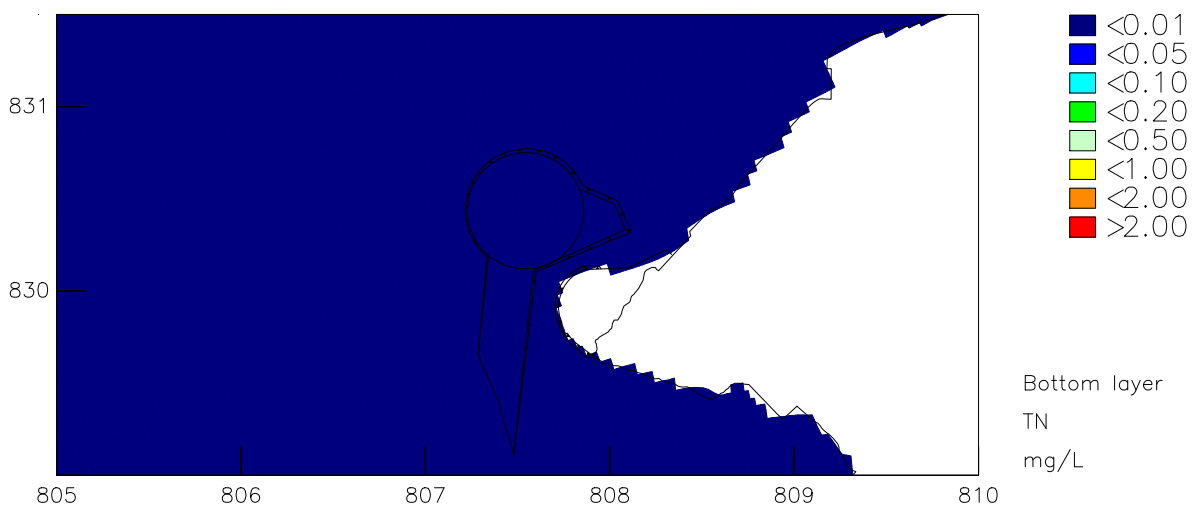
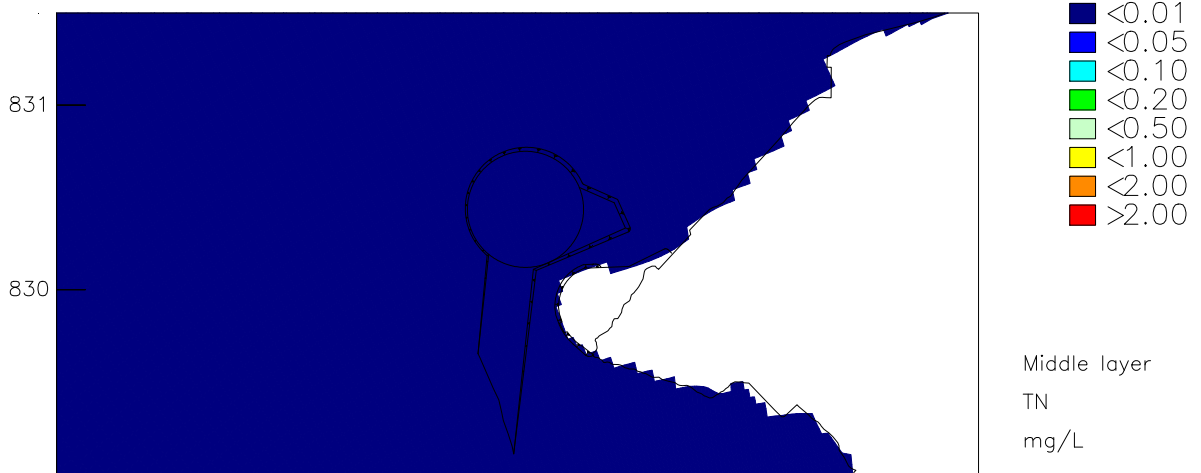
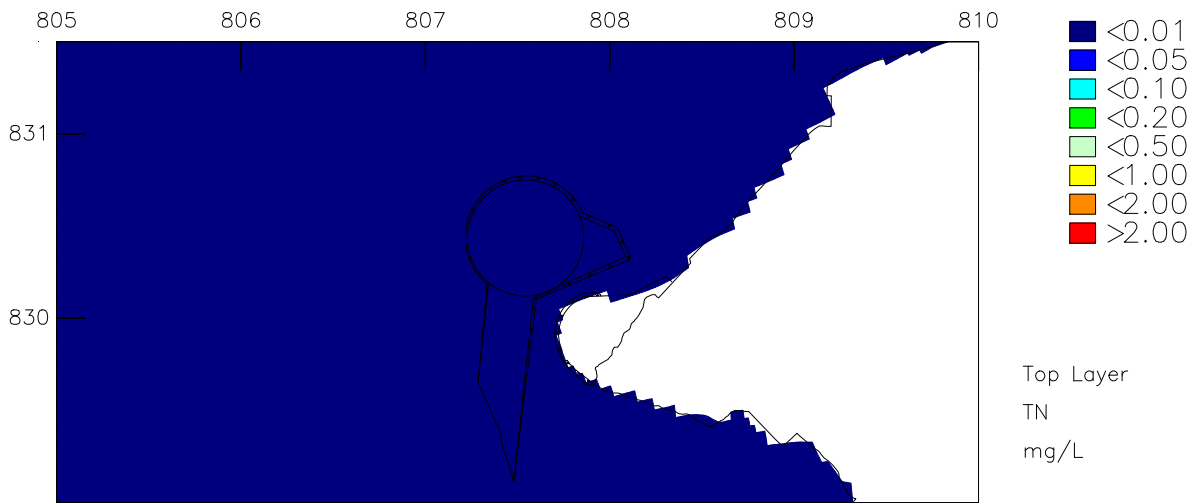
TN (mg/L) maximum increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

Wet Season



TN (mg/L) mean increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

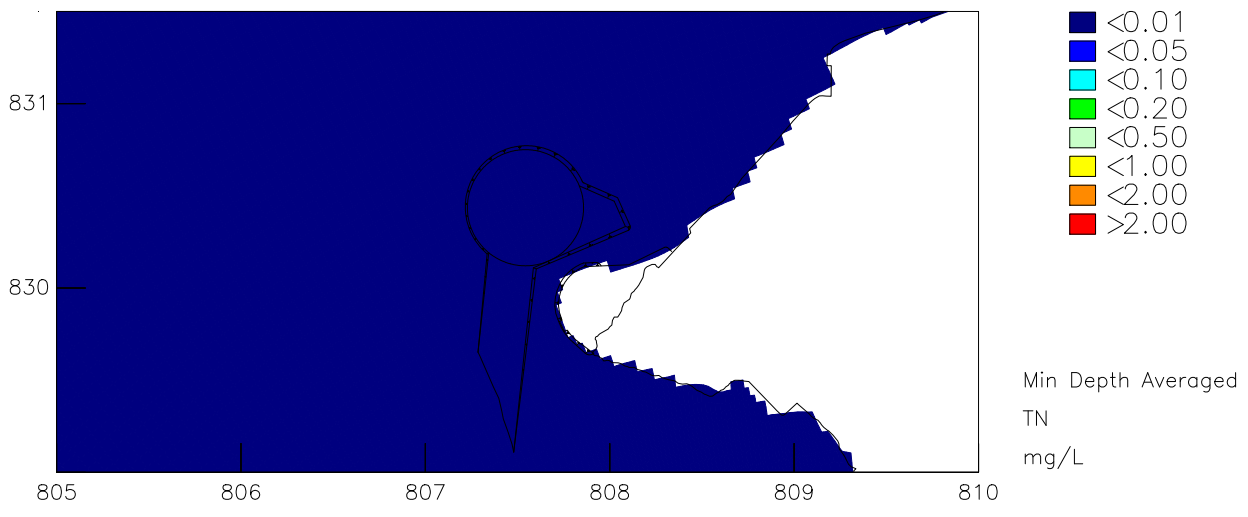
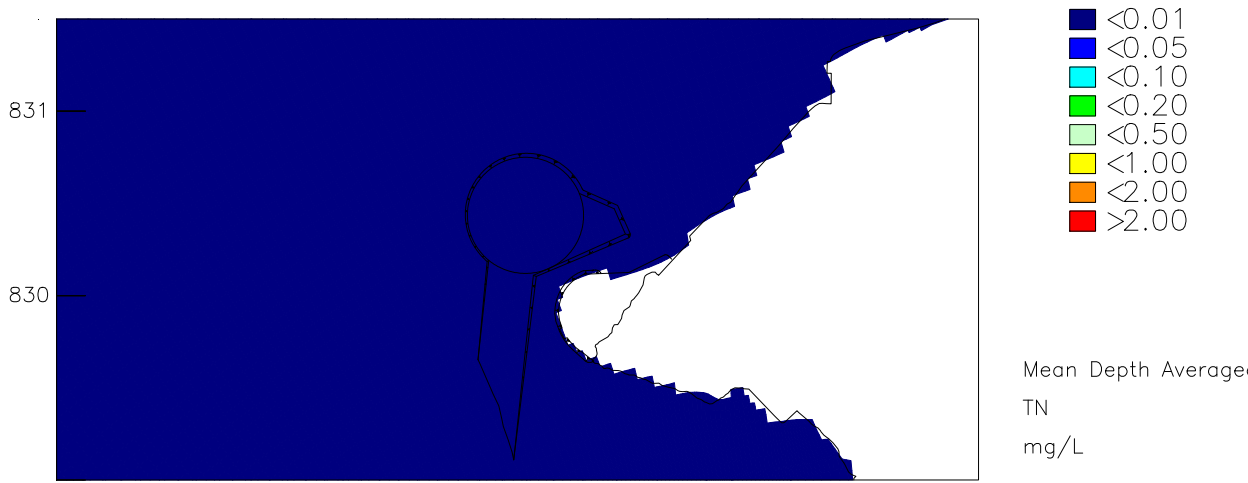
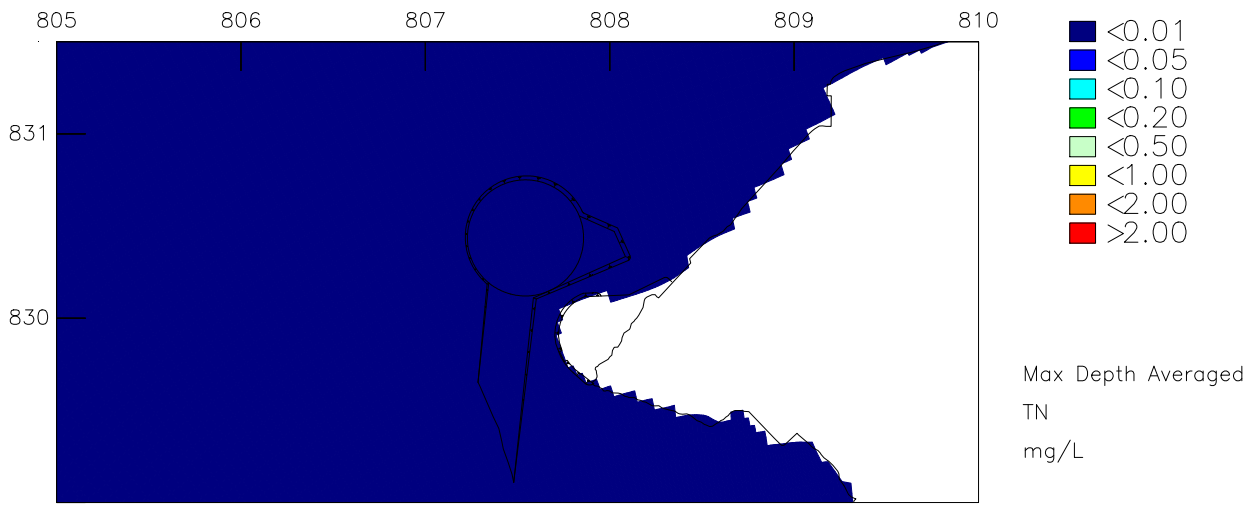
Wet Season



TN (mg/L) minimum increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

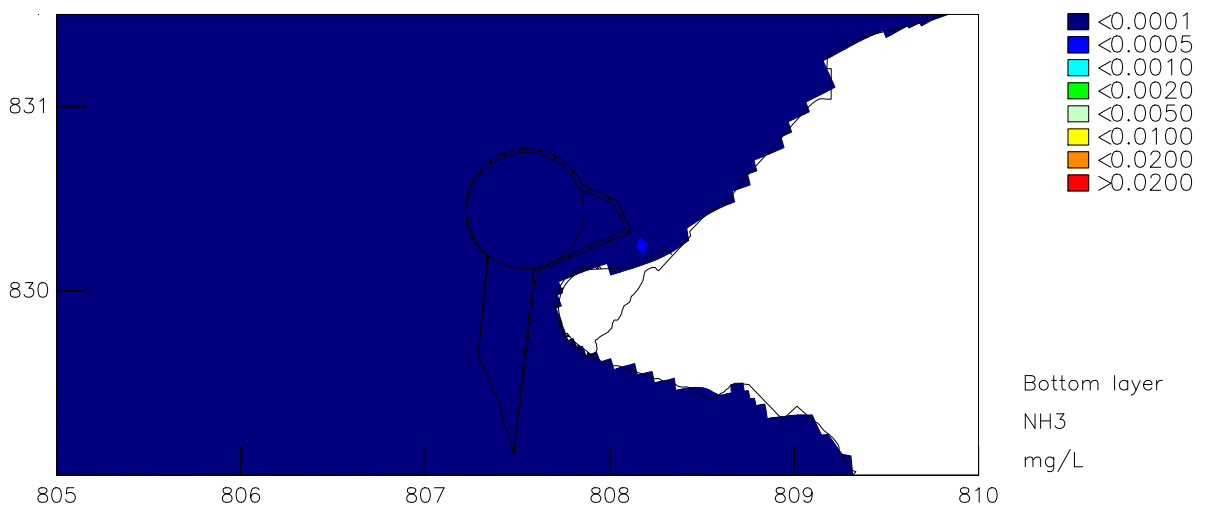
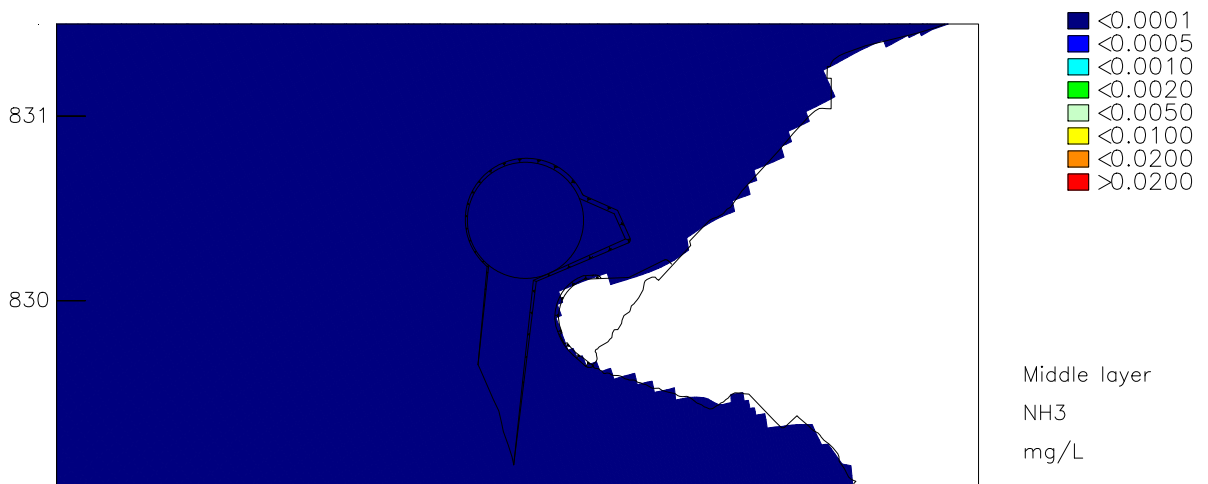
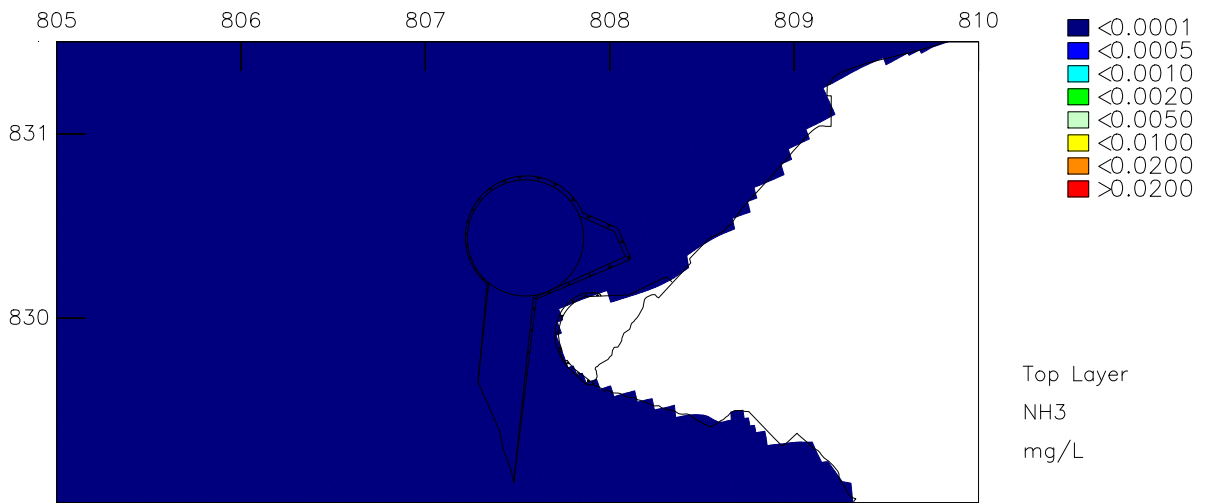
Wet Season





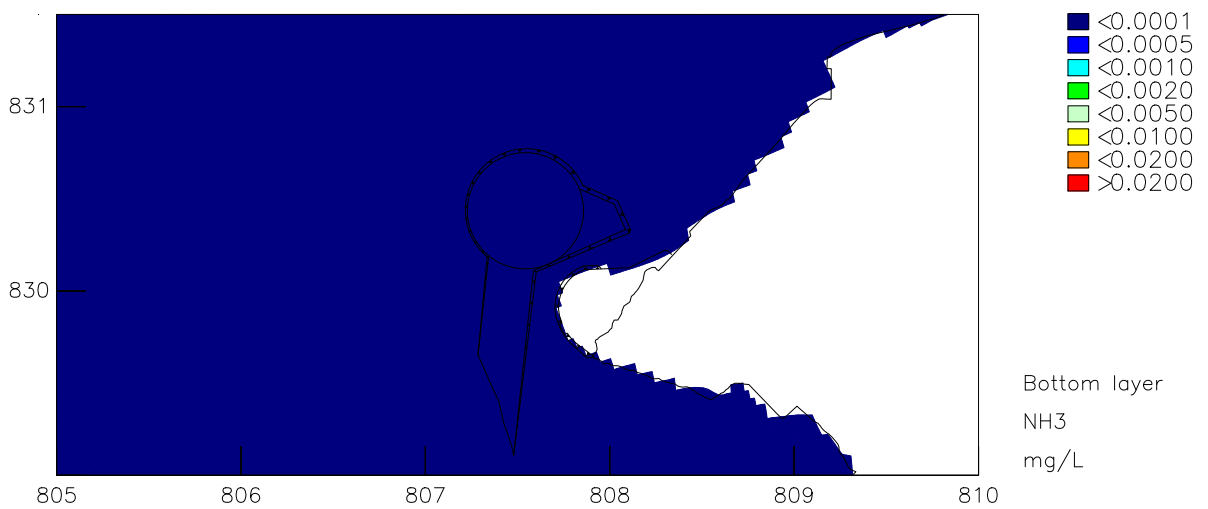
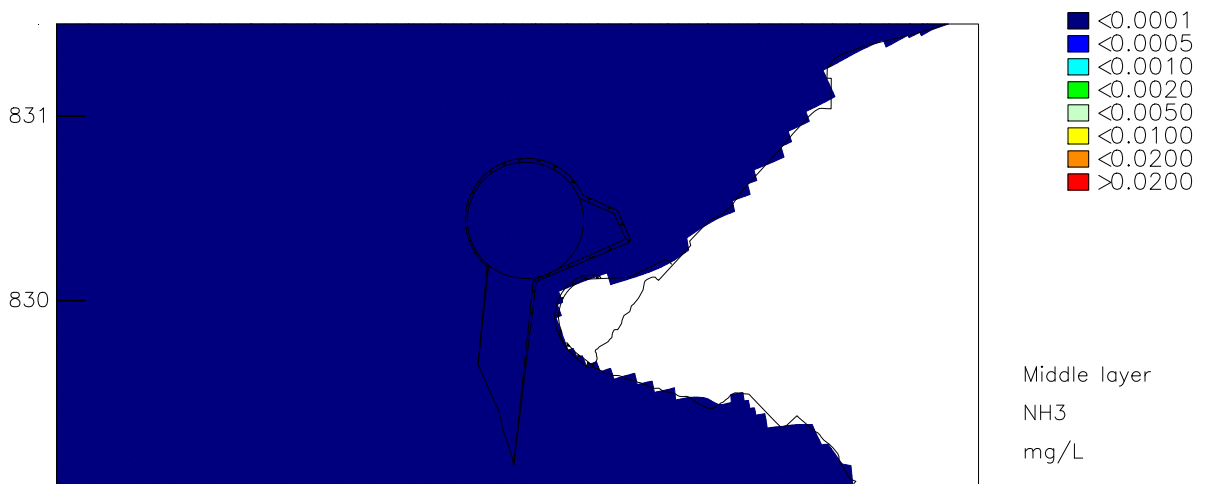
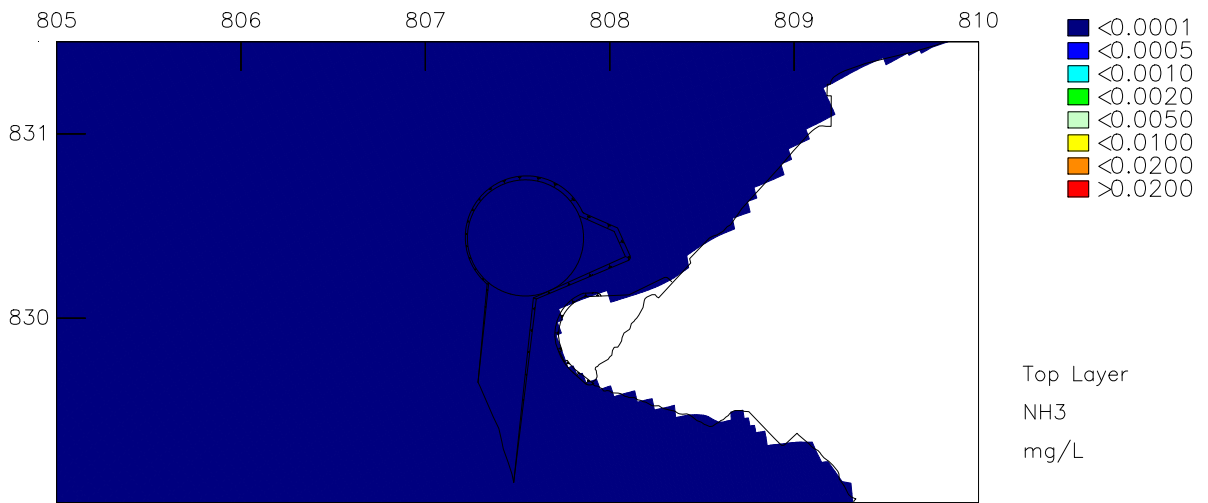
TN (mg/L)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged increase

Wet Season



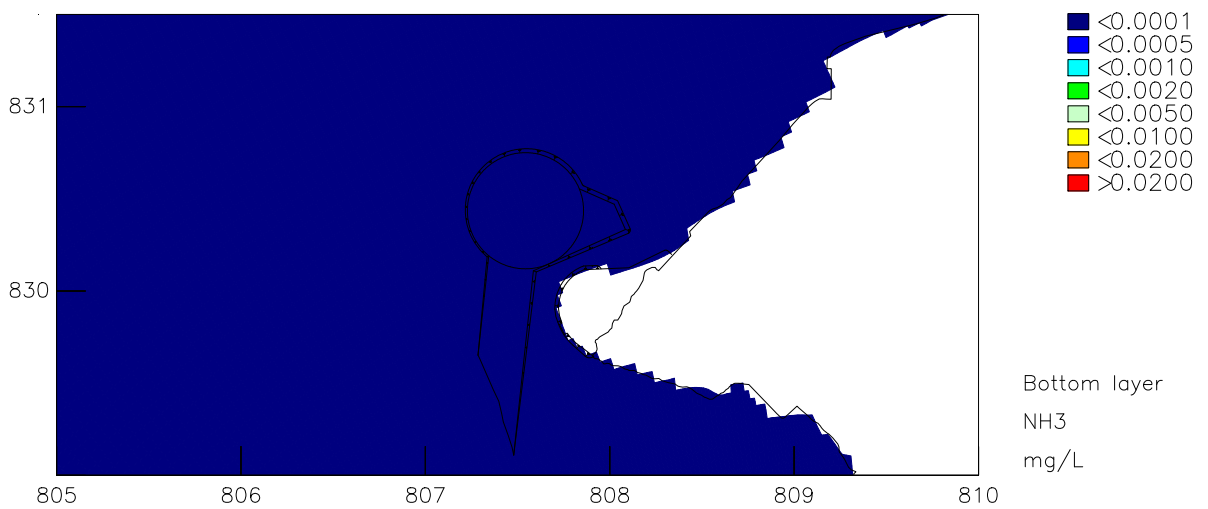
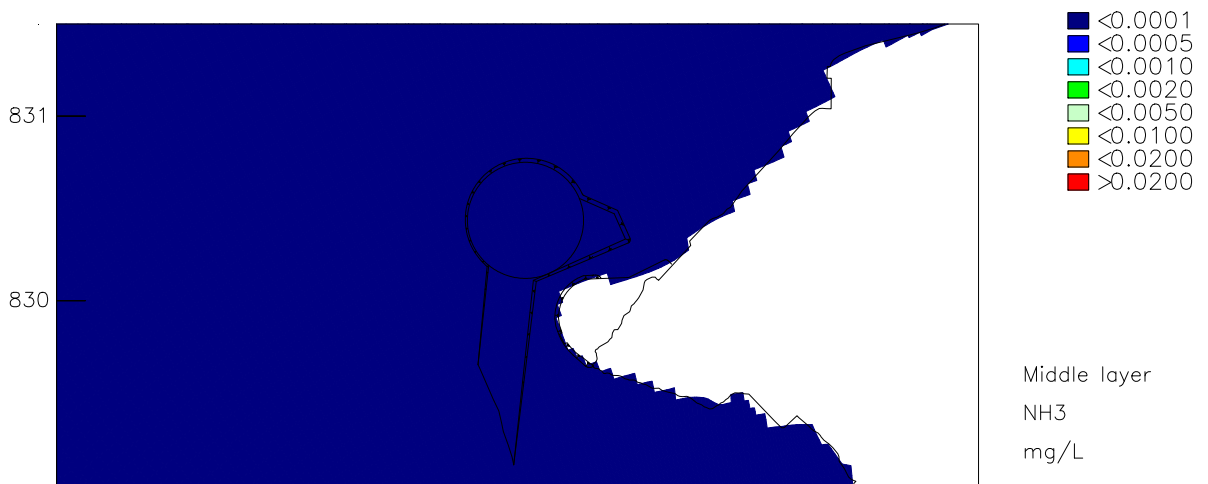
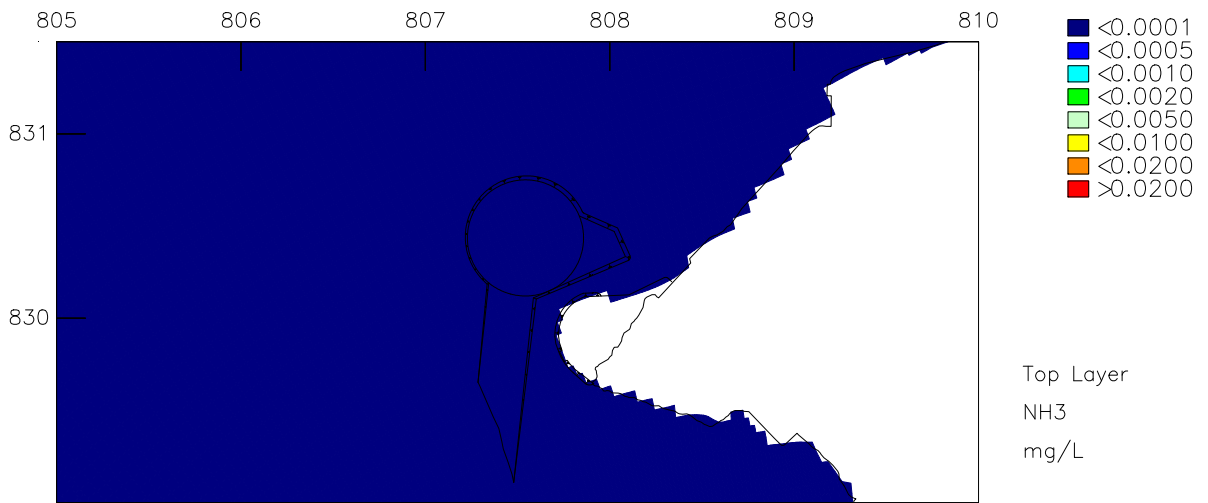
NH3 (mg/L) maximum increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

Dry Season



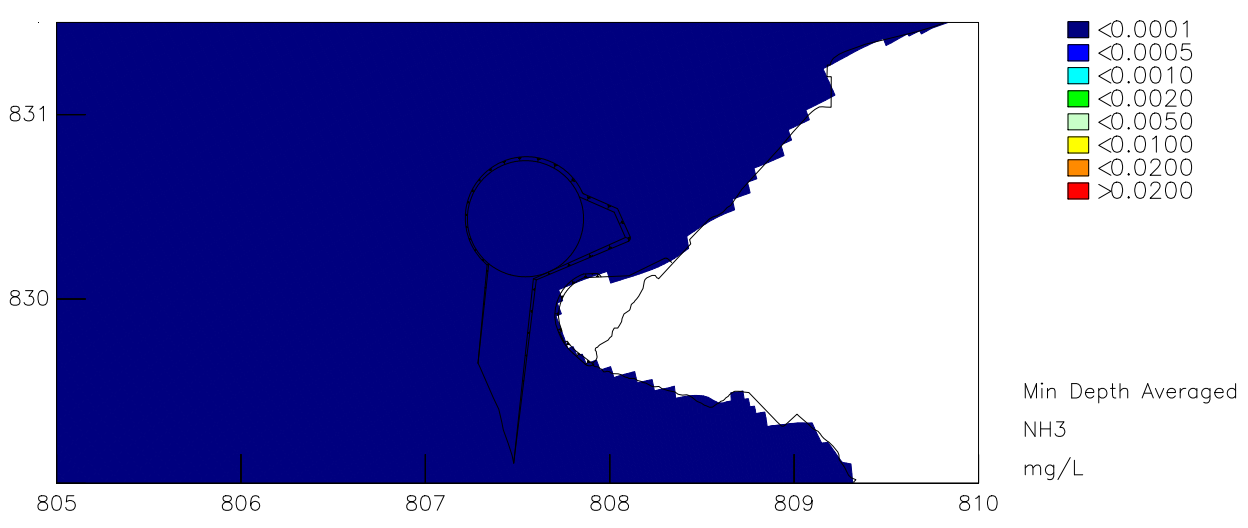
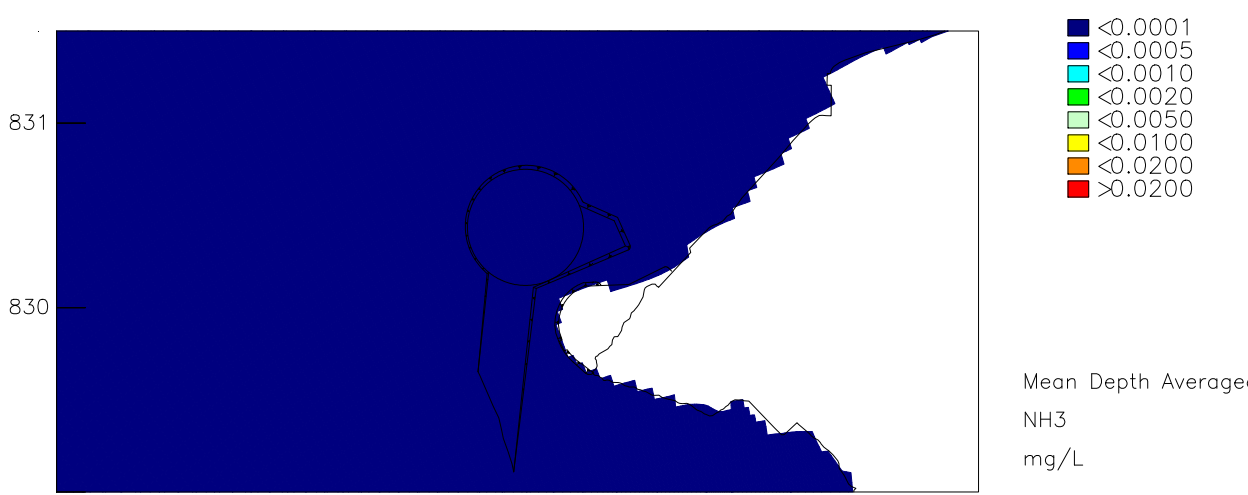
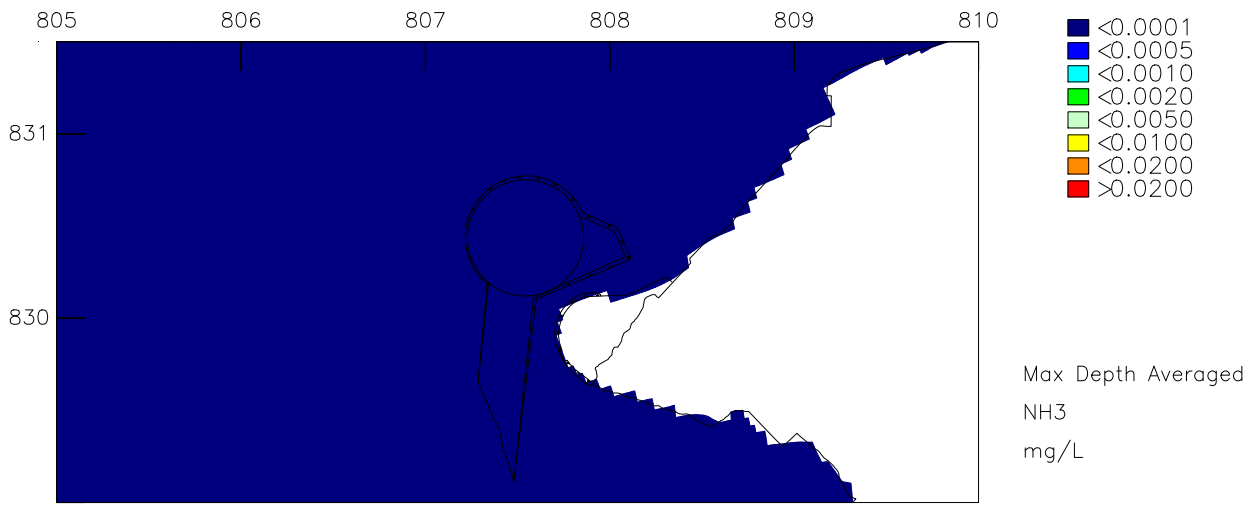
NH3 (mg/L) mean increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



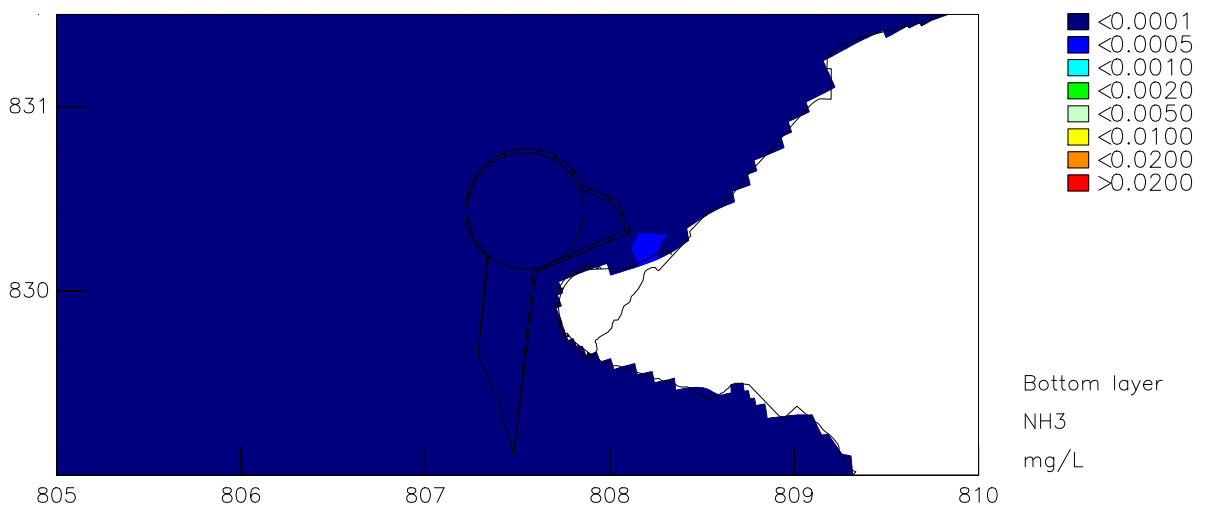
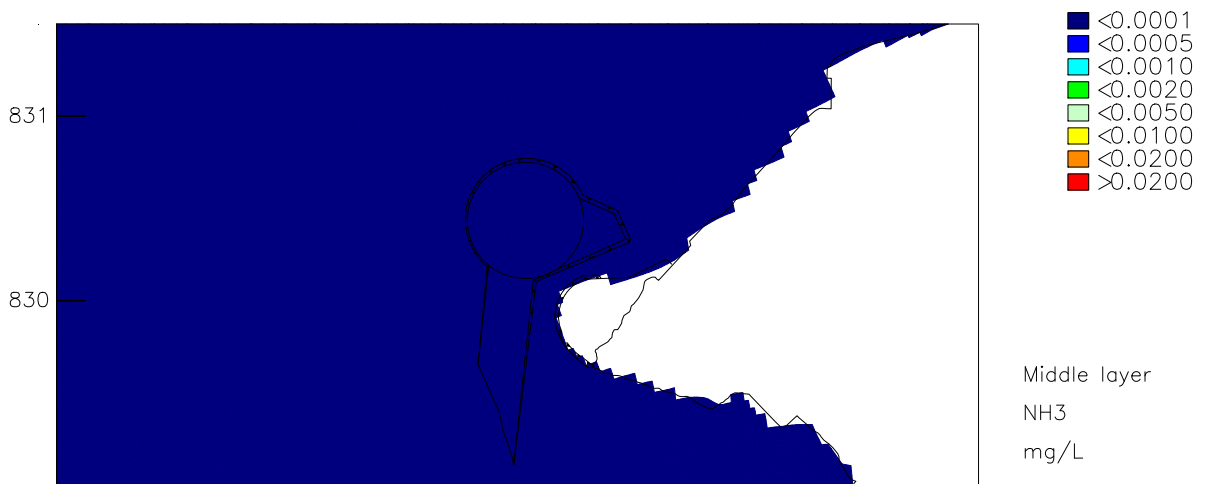
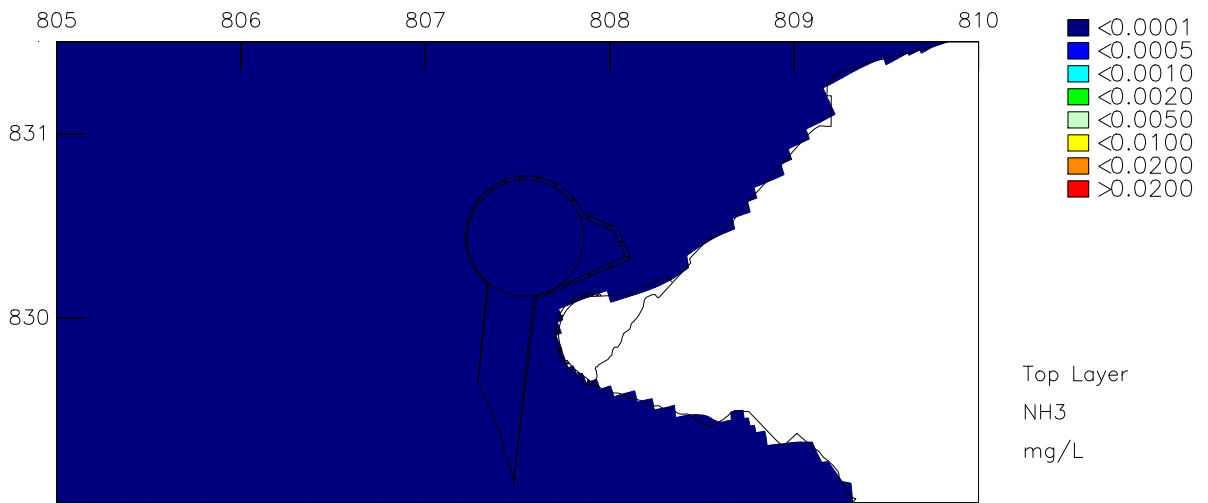
NH3 (mg/L) minimum increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

Dry Season



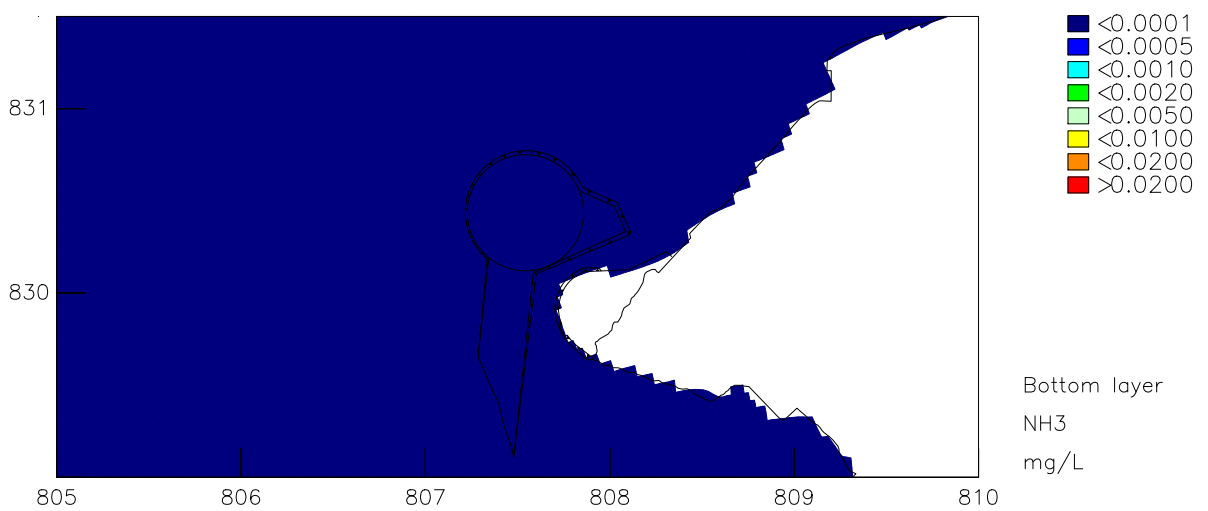
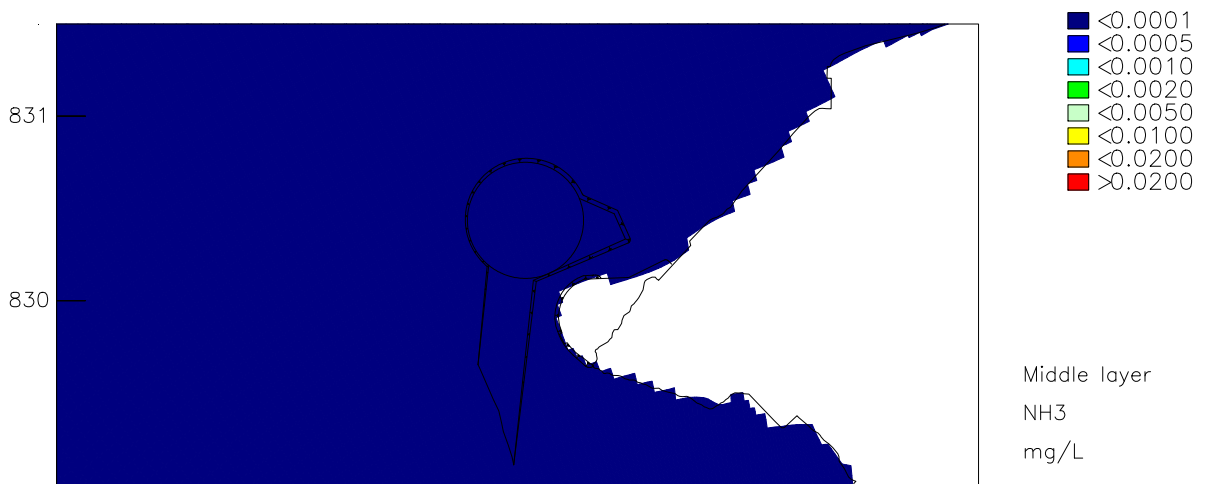
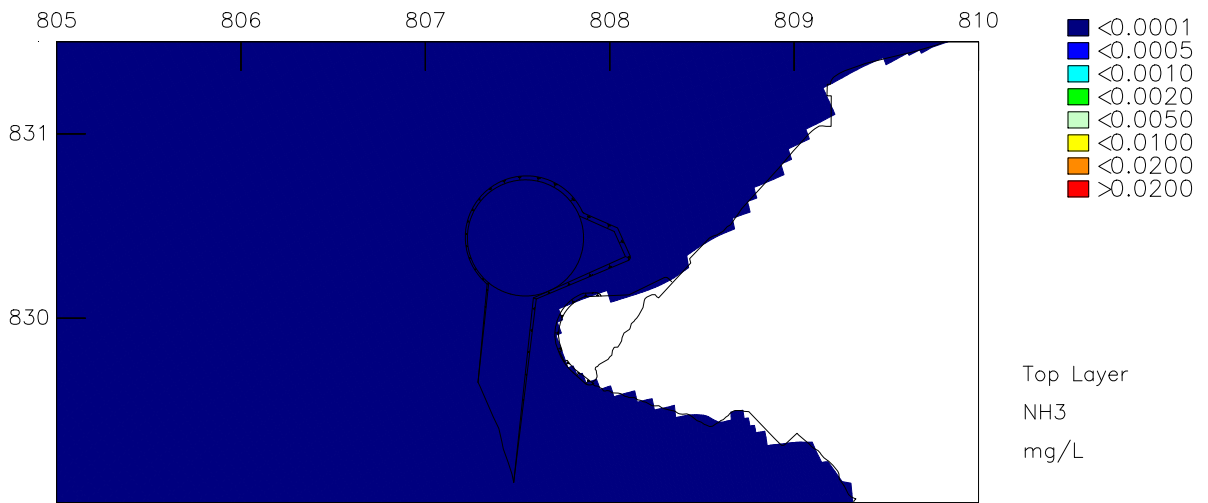
NH3 (mg/L)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged increase

Dry Season



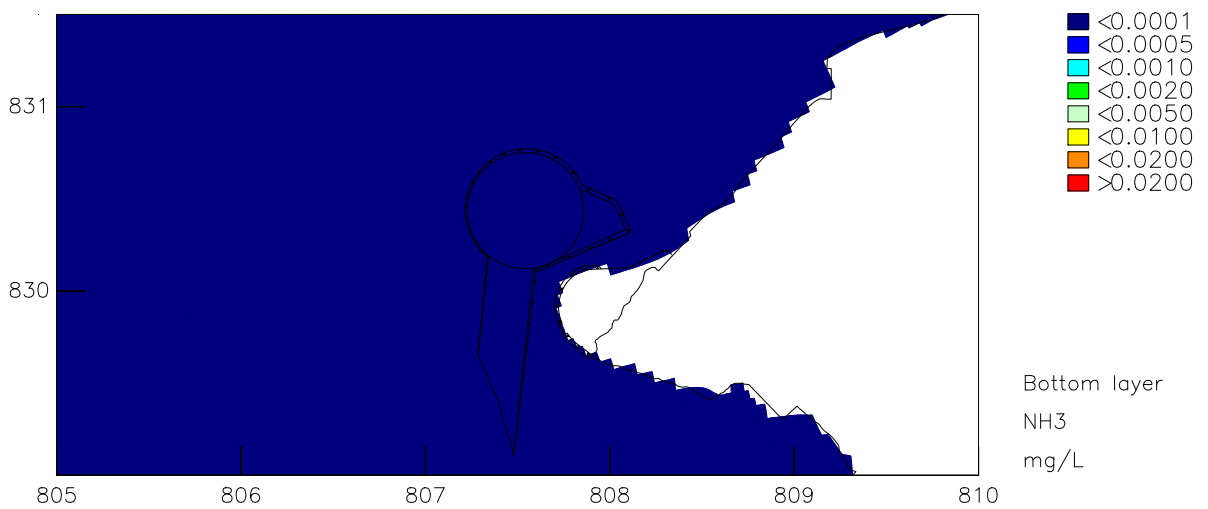
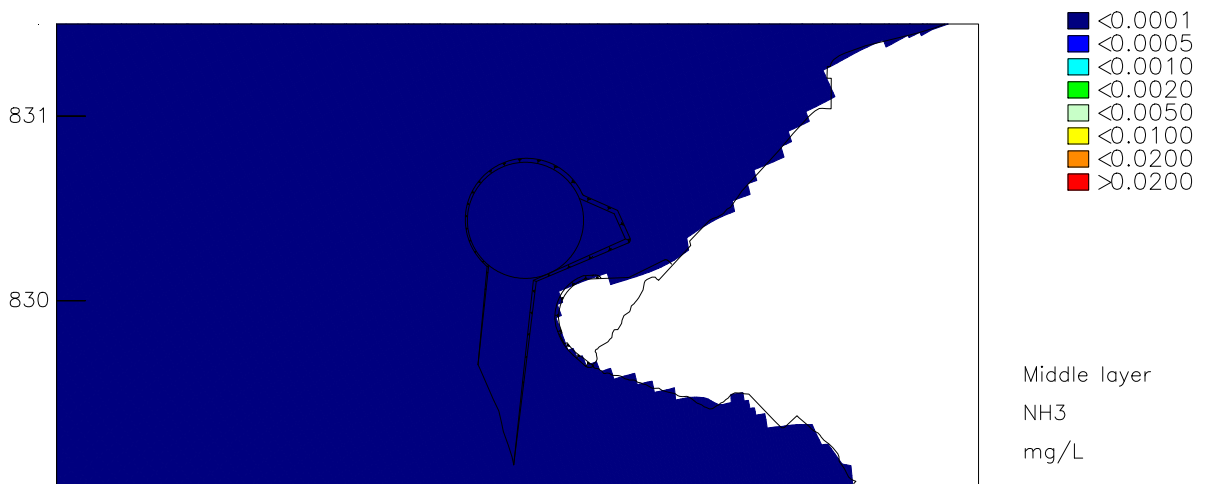
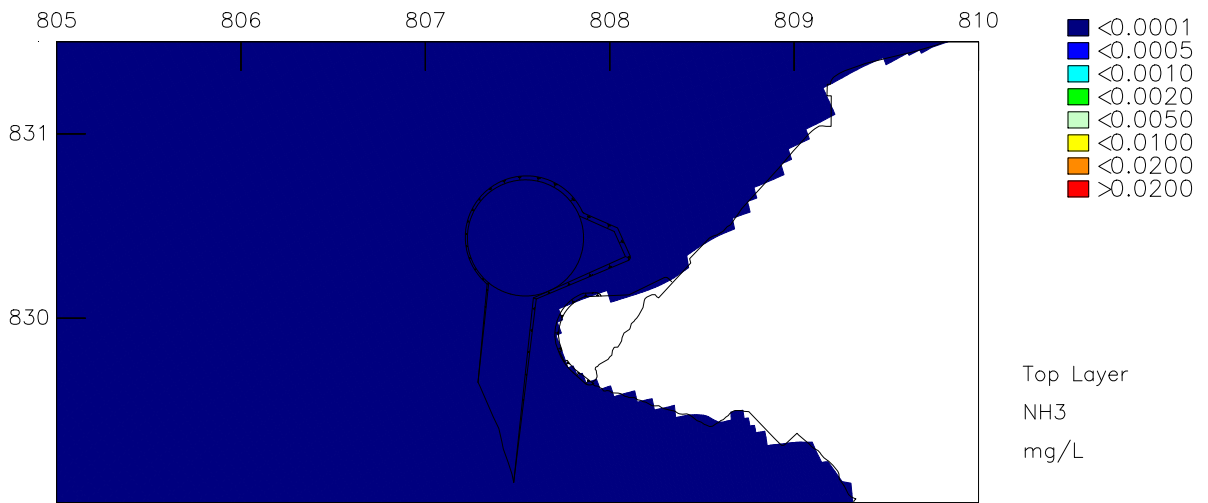
NH3 (mg/L) maximum increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

Wet Season



NH3 (mg/L) mean increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

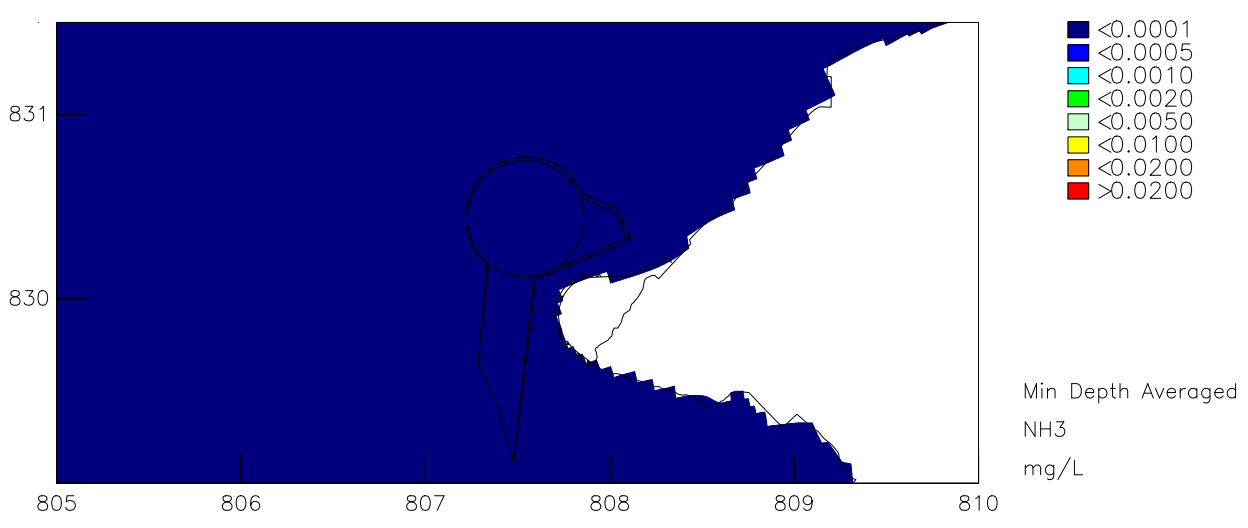
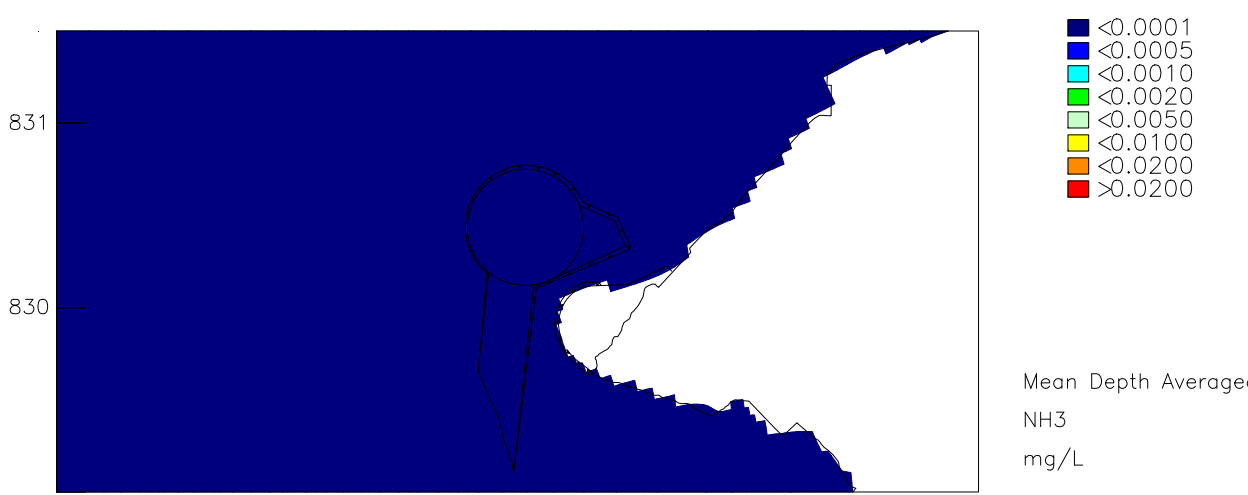
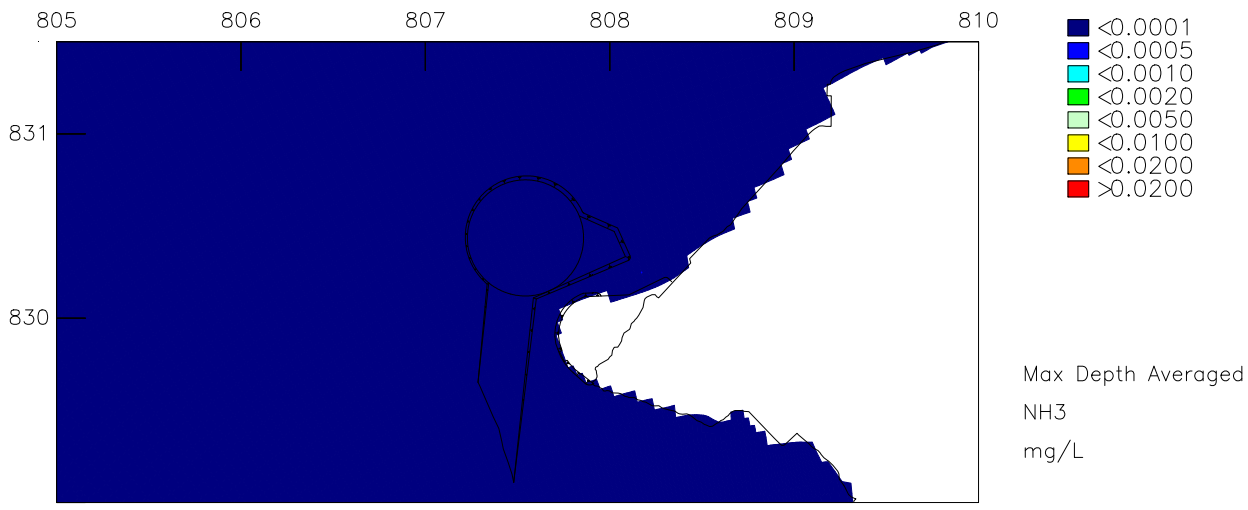
Wet Season



NH3 (mg/L) minimum increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

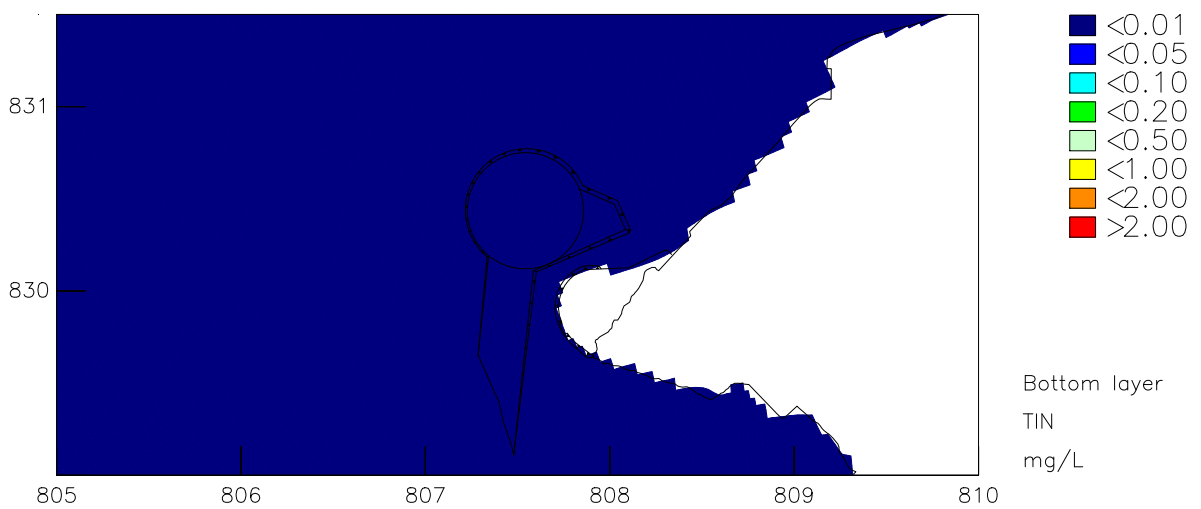
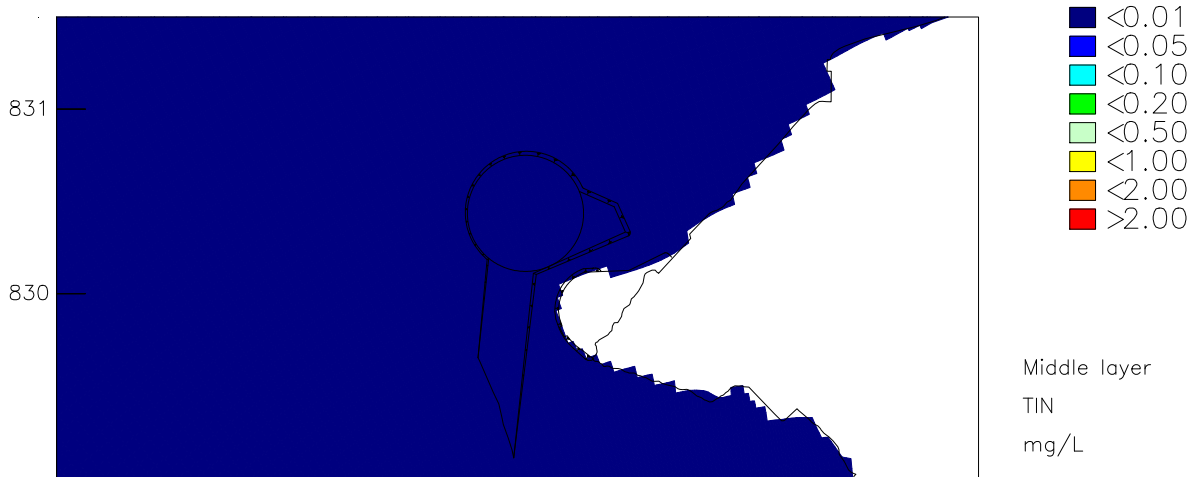
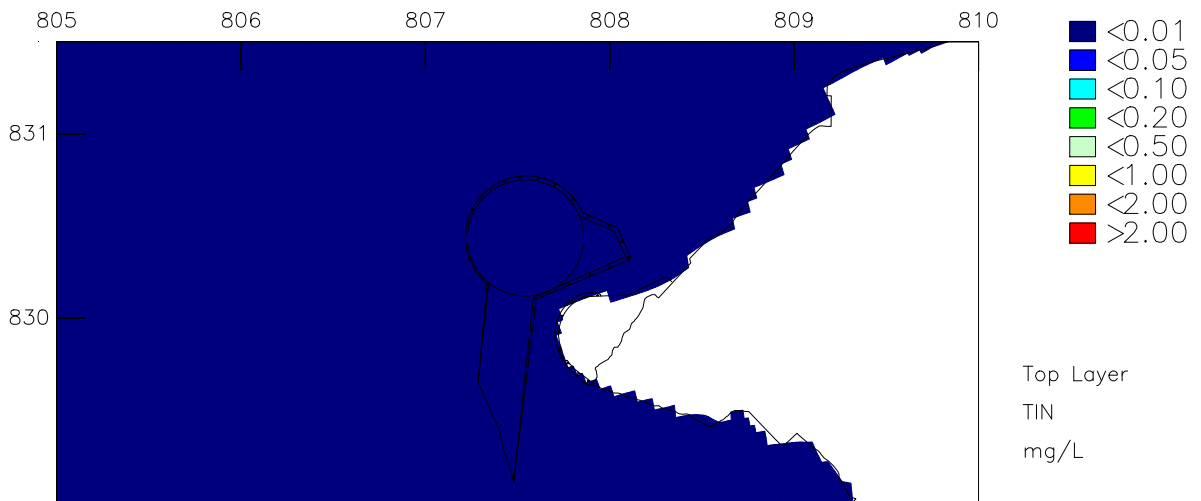
Wet Season





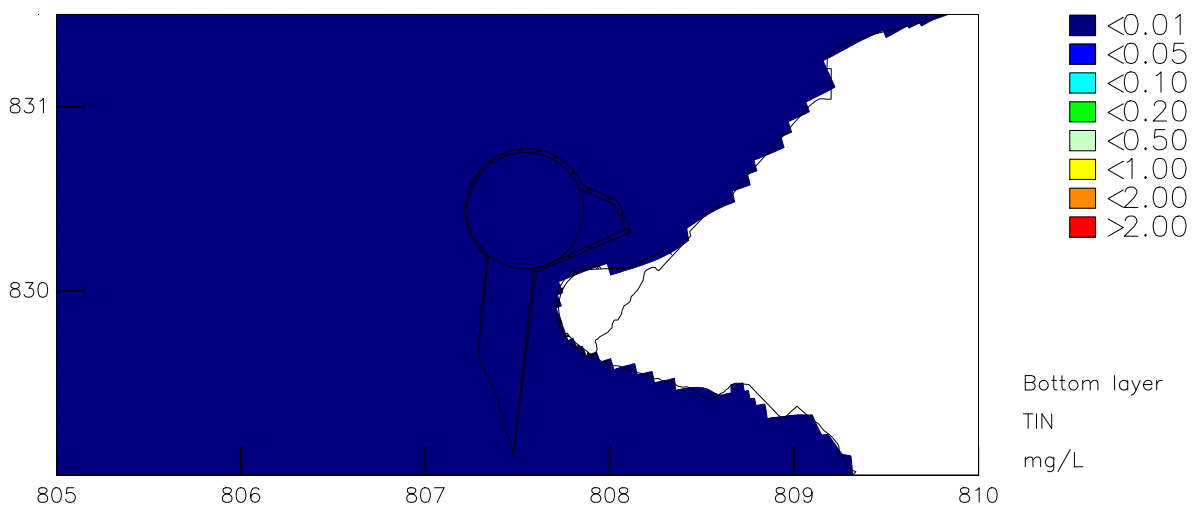
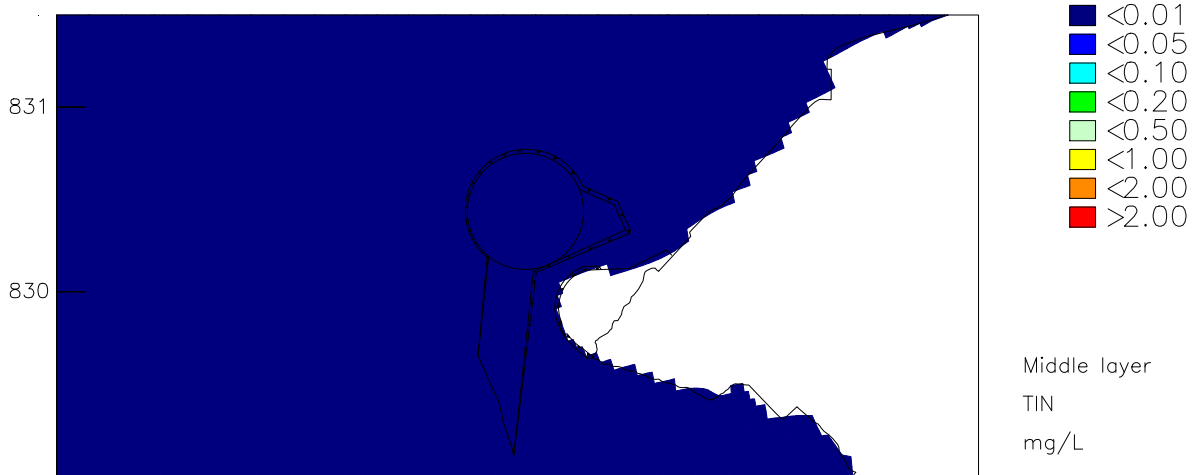
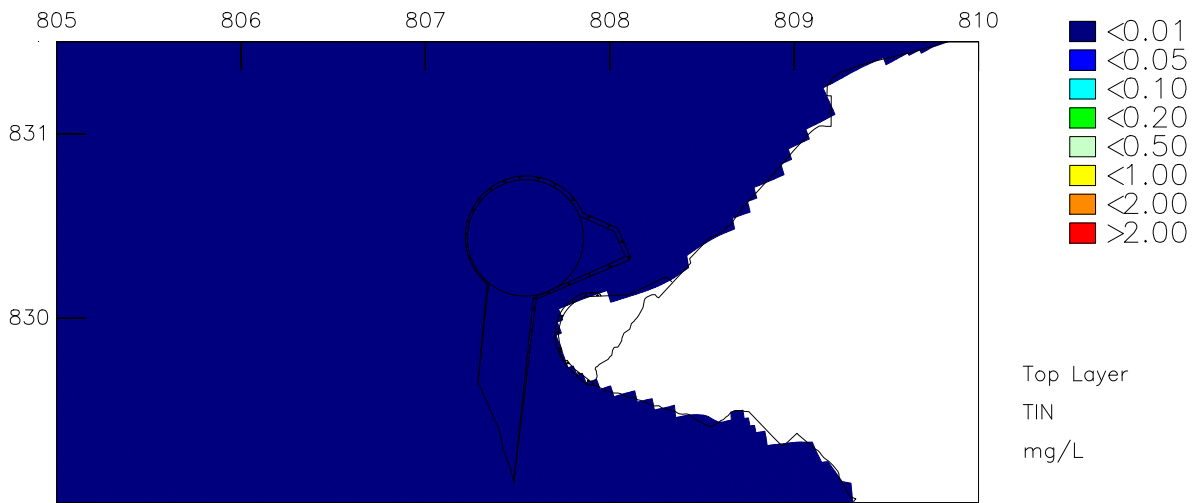
NH3 (mg/L)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged increase

Wet Season



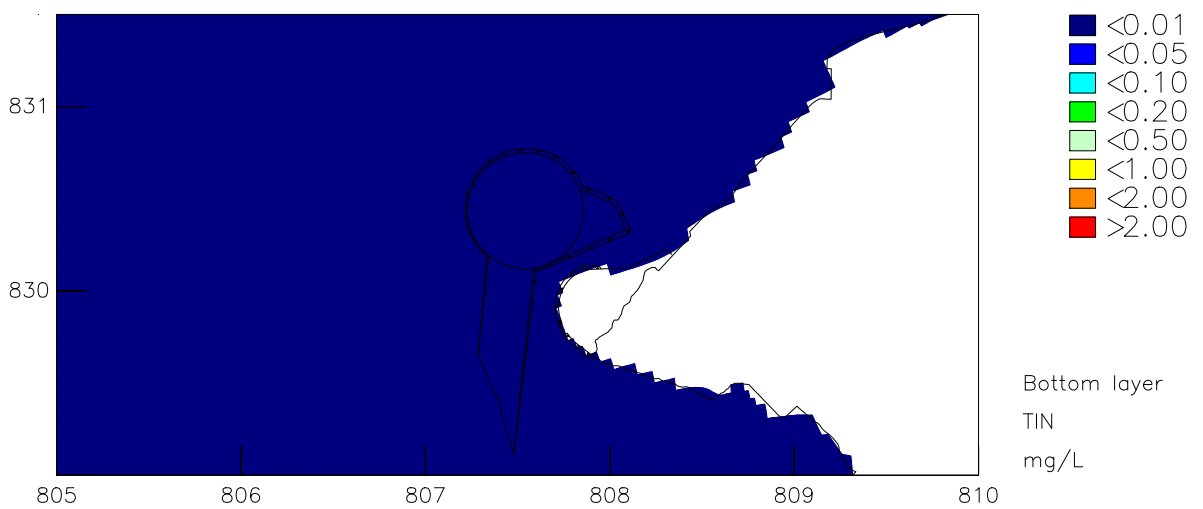
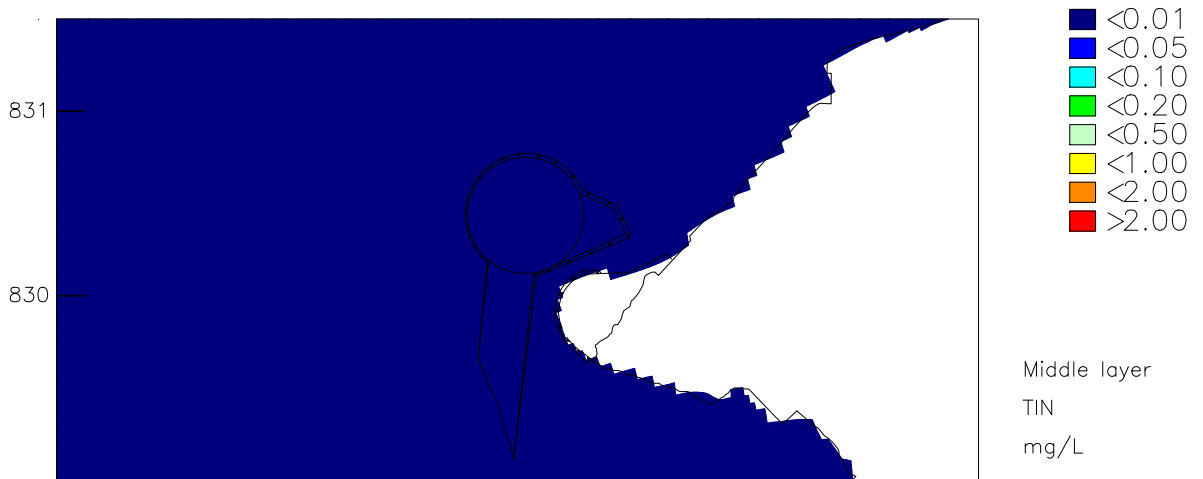
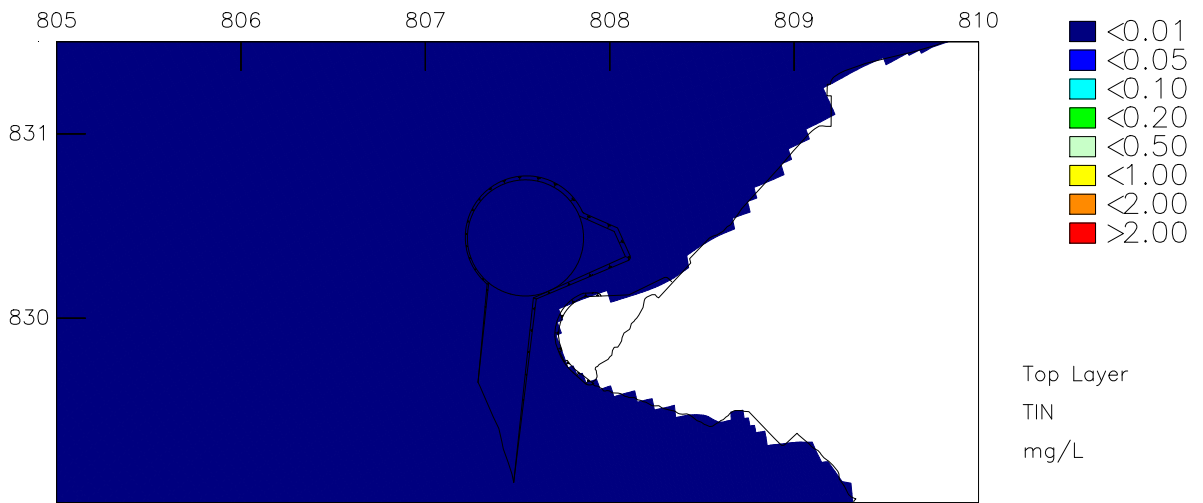
TIN (mg/L) maximum increase  
 Black Point Sewage emission – Operational  
 Top, Middle and Bottom layer

Dry Season



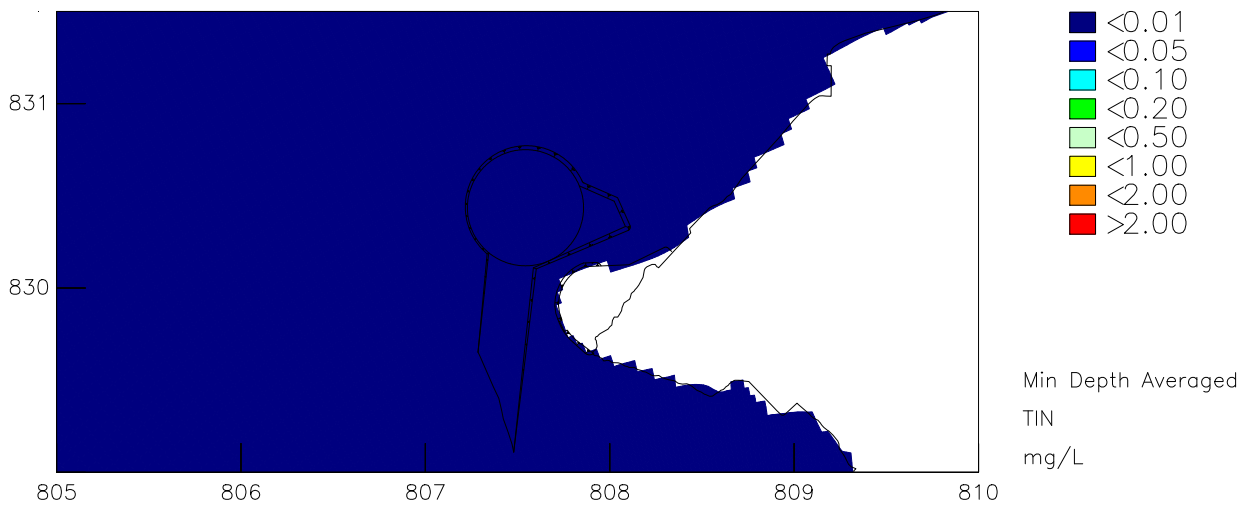
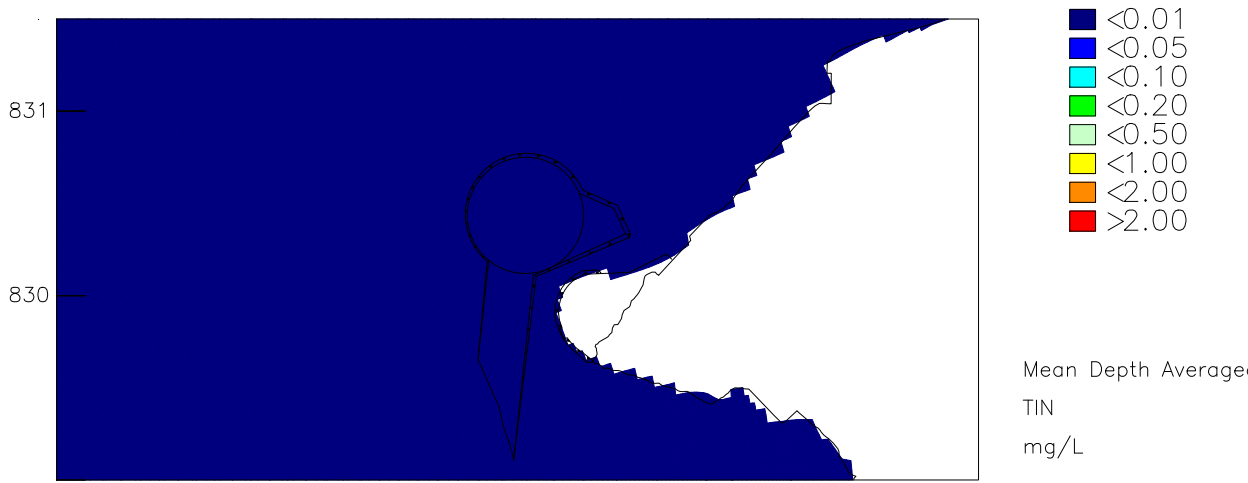
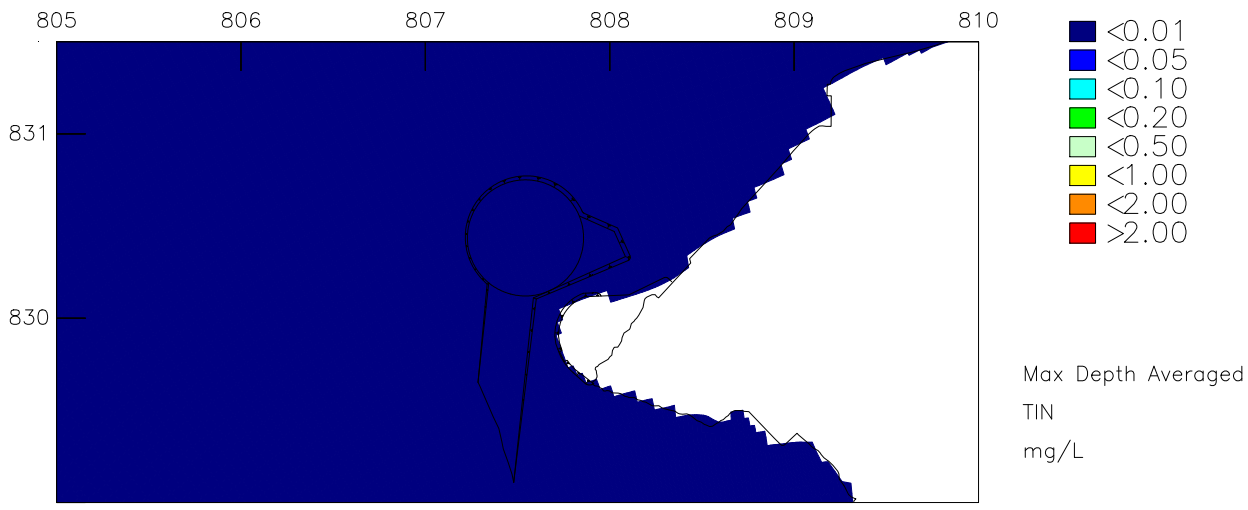
TIN (mg/L) mean increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



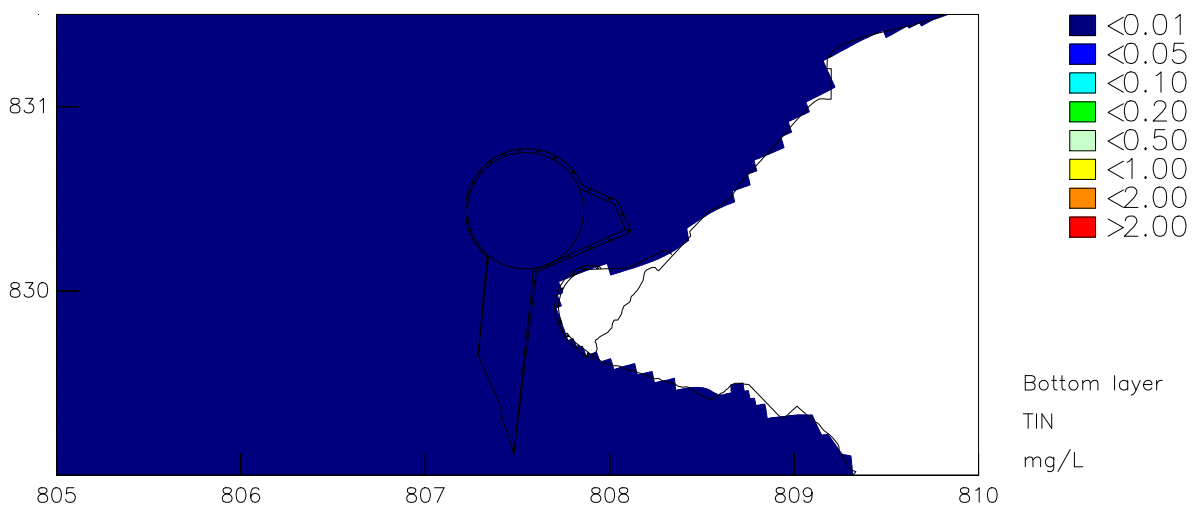
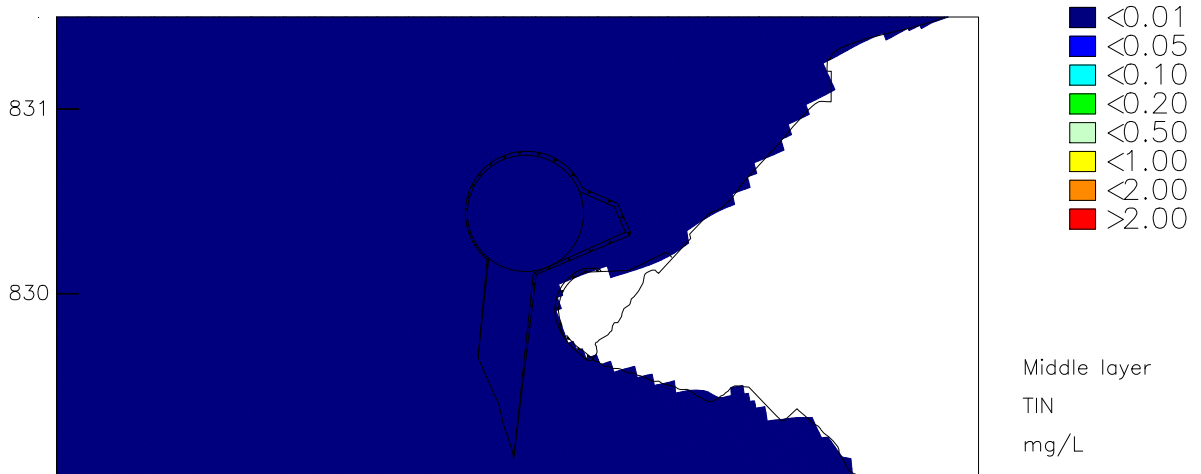
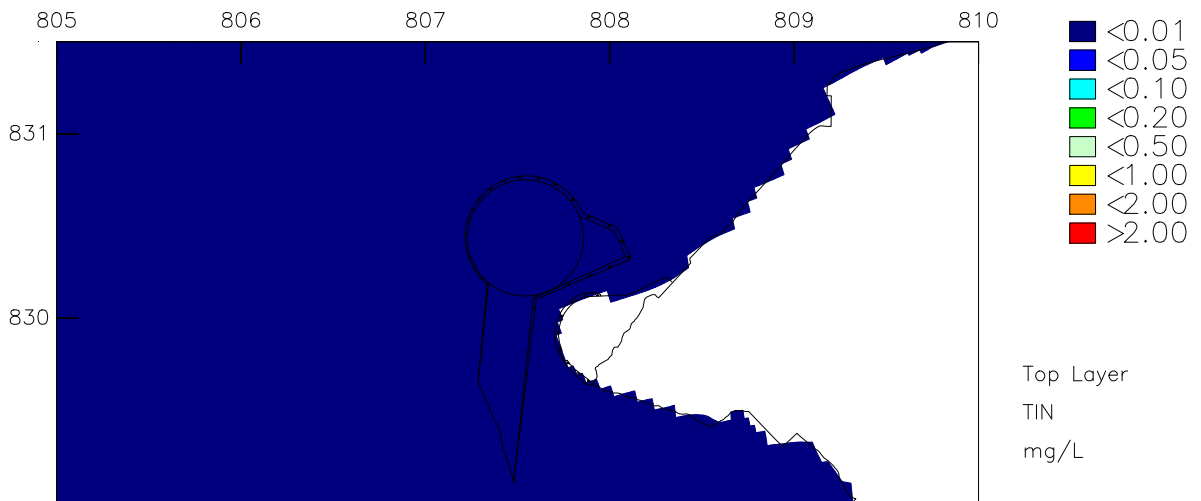
TIN (mg/L) minimum increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Dry Season



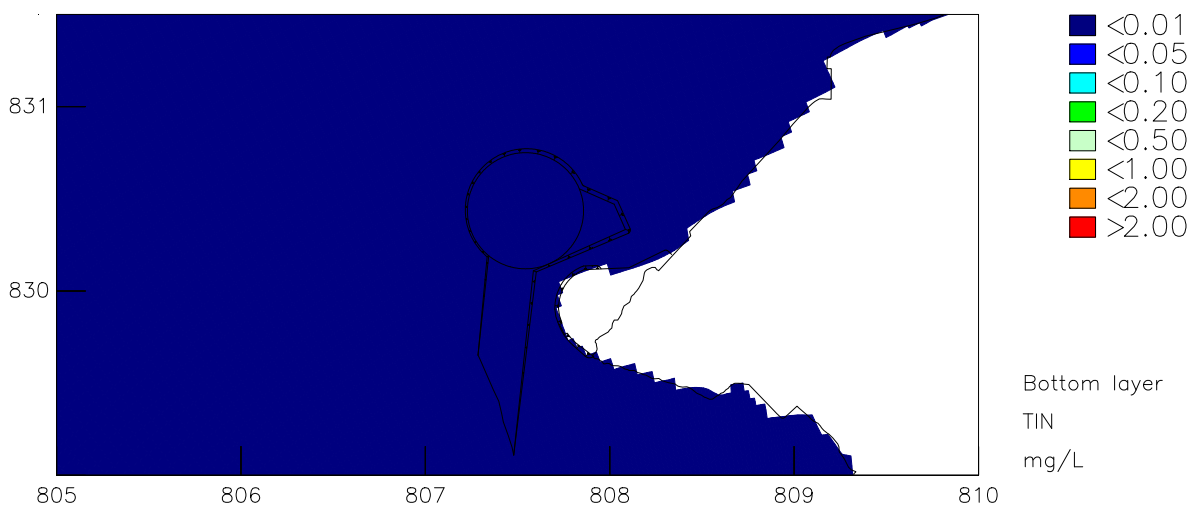
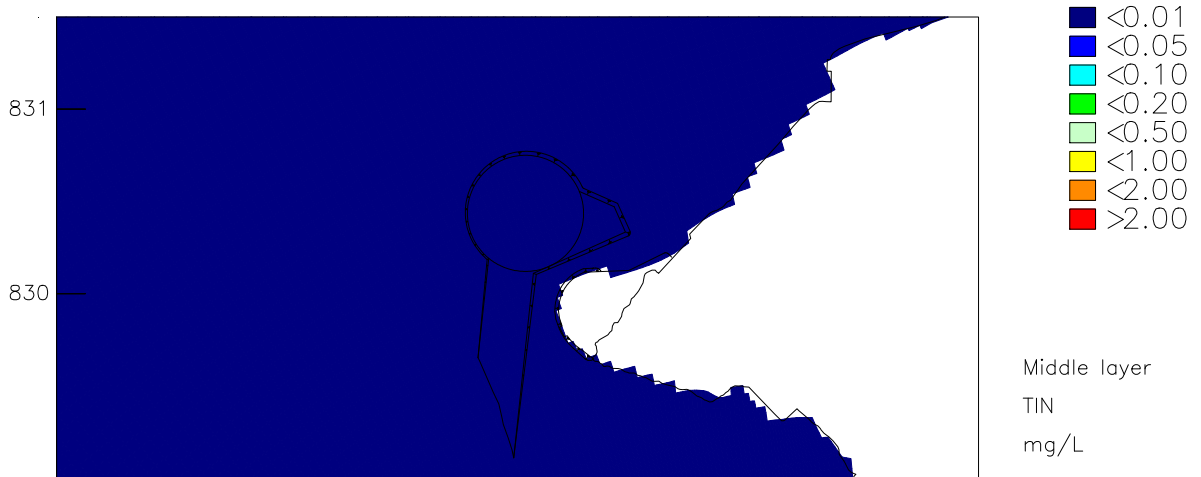
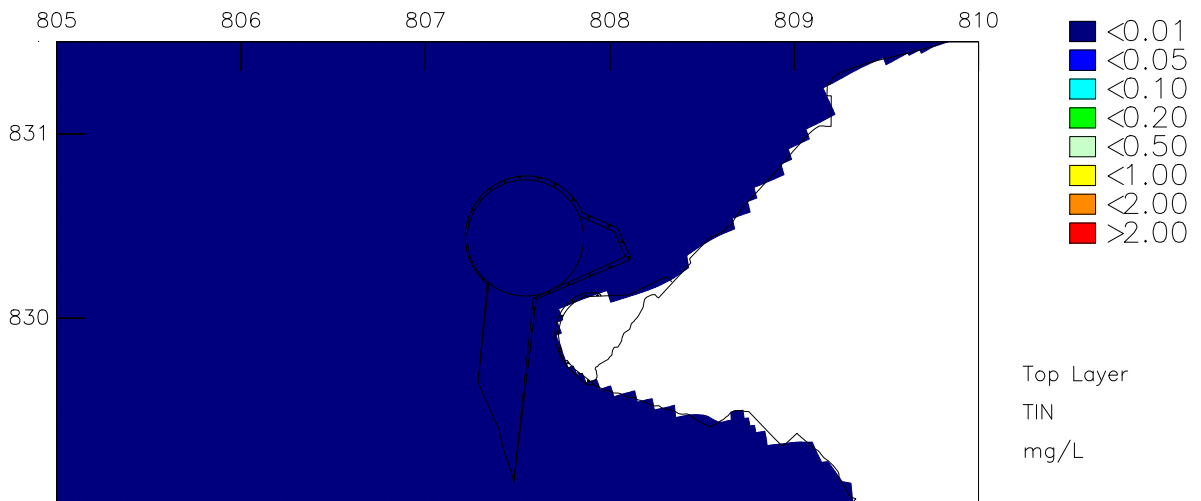
TIN (mg/L)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged increase

Dry Season



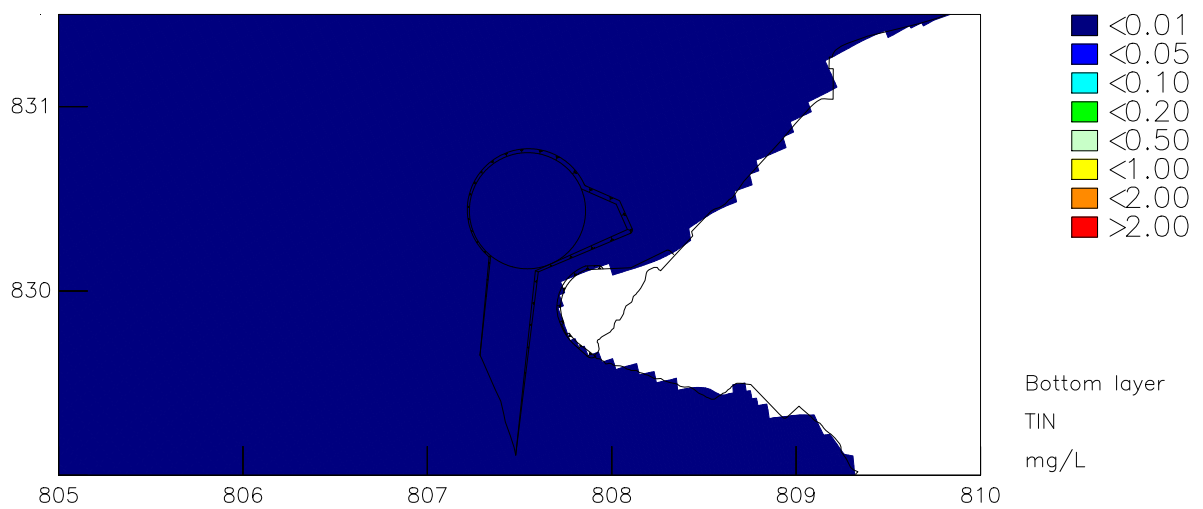
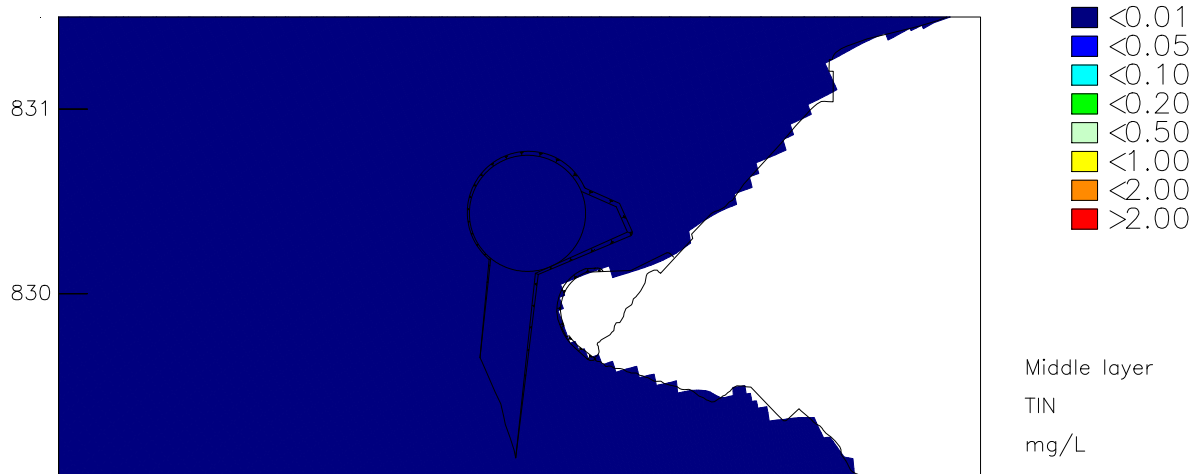
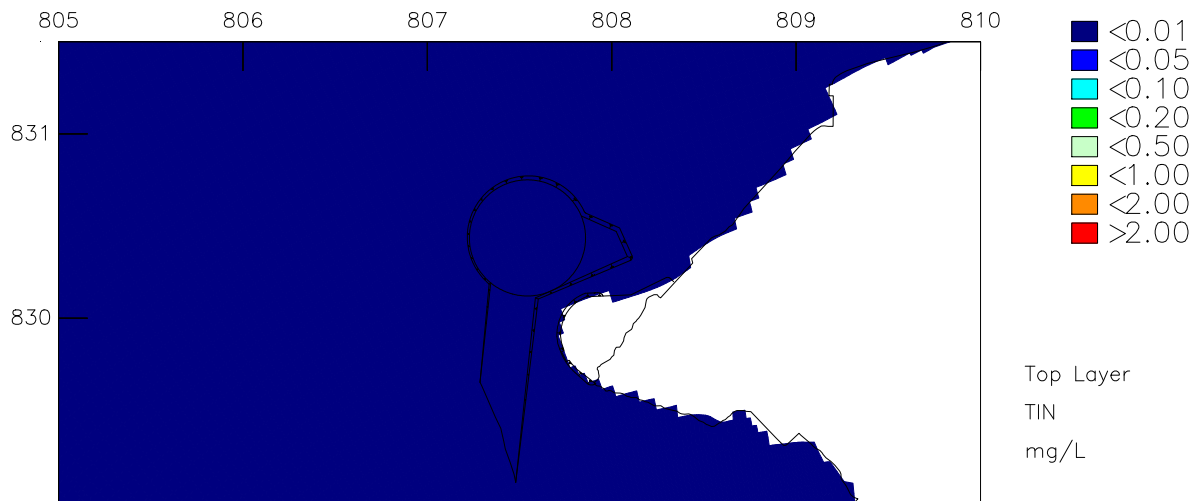
TIN (mg/L) maximum increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Wet Season



TIN (mg/L) mean increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

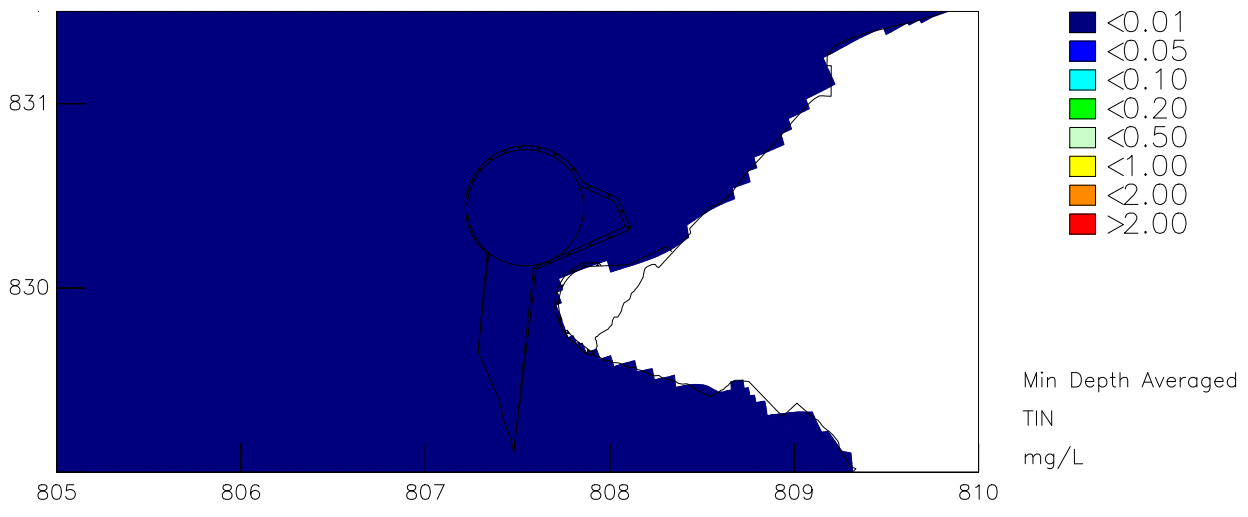
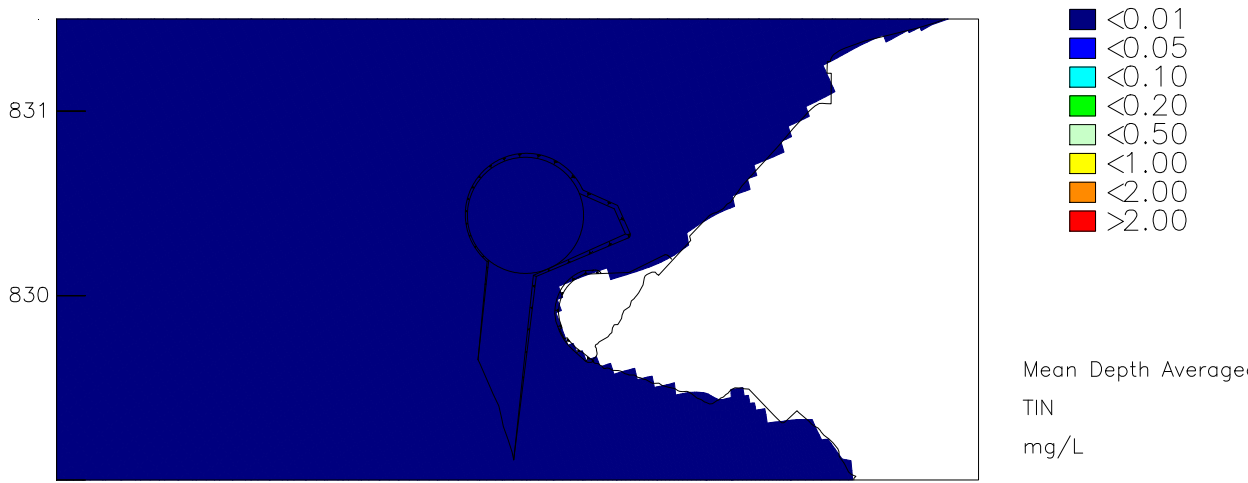
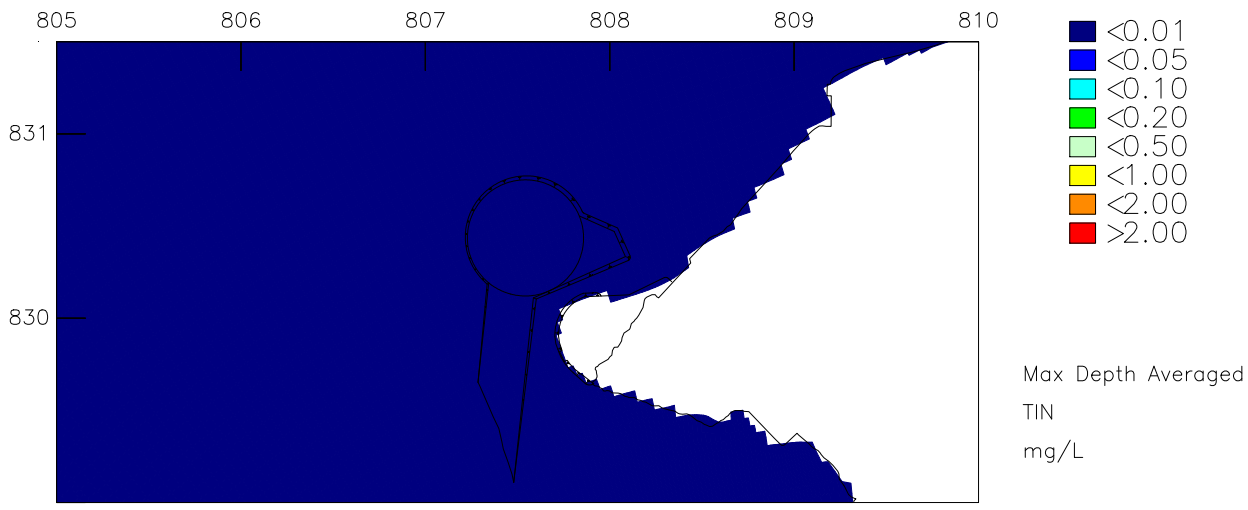
Wet Season



TIN (mg/L) minimum increase  
Black Point Sewage emission – Operational  
Top, Middle and Bottom layer

Wet Season





TIN (mg/L)  
 Black Point Sewage emission – Operational  
 Maximum, Mean and Minimum depth averaged increase

Wet Season