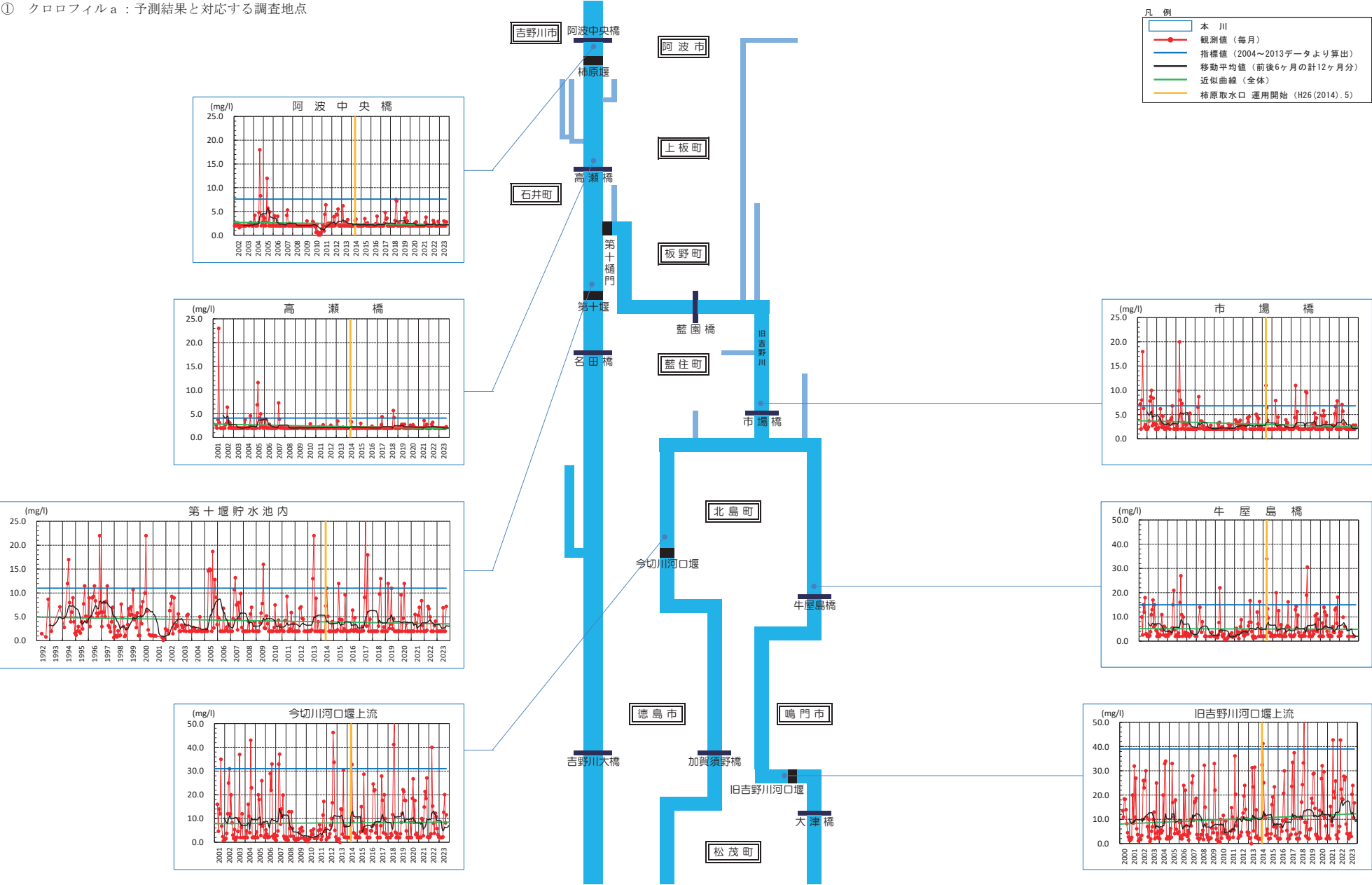
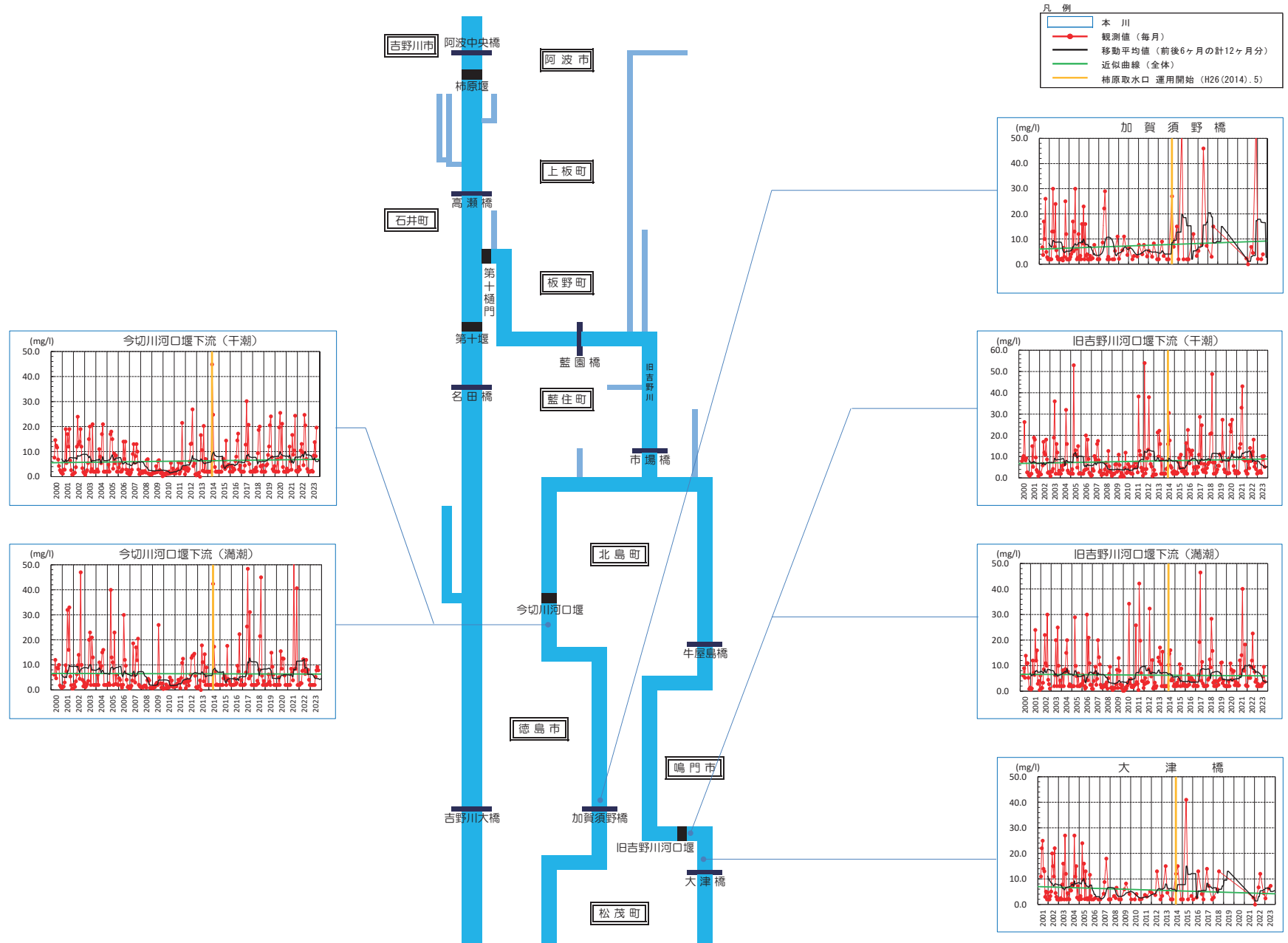


6) クロロフィル a

① クロロフィル a：予測結果と対応する調査地点



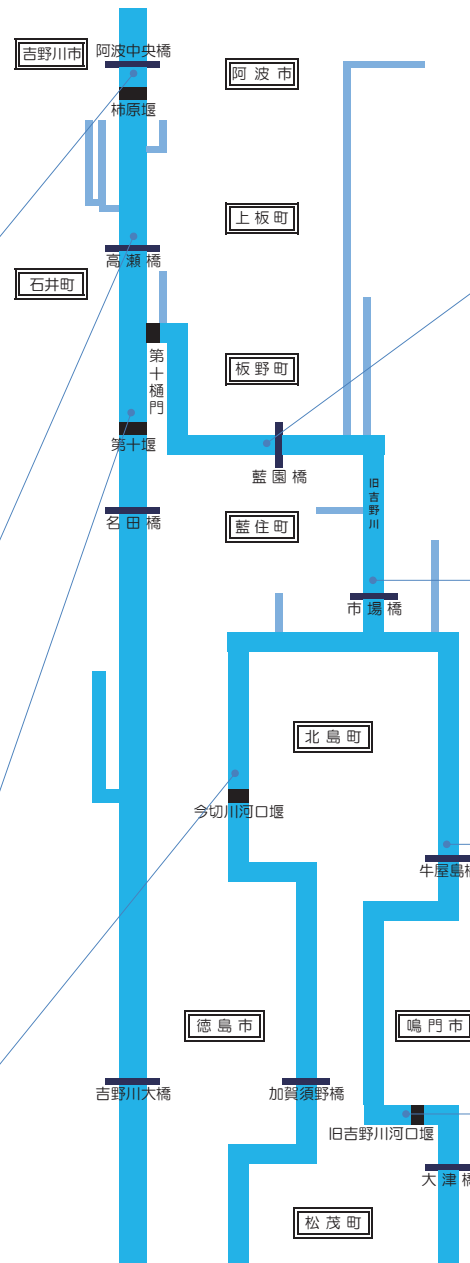
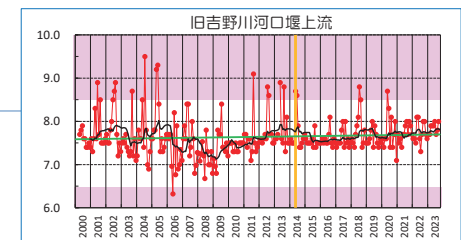
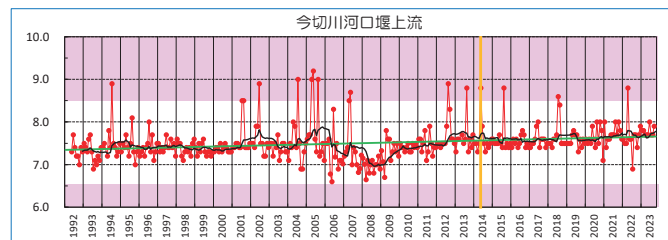
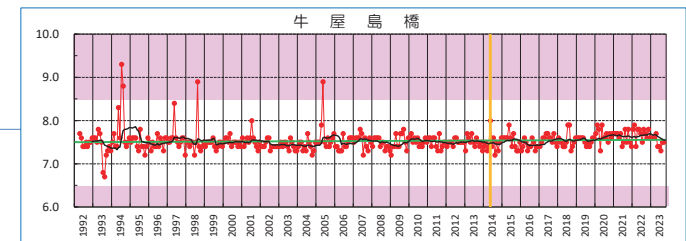
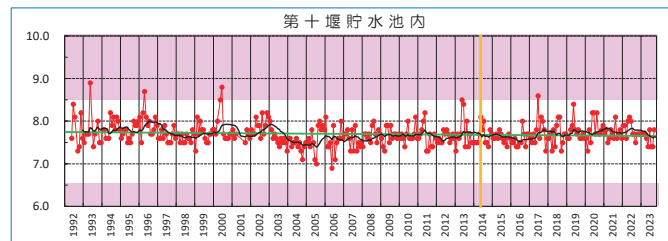
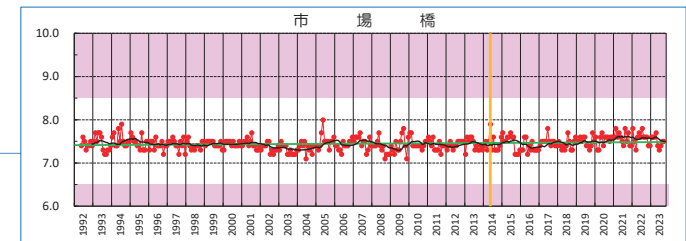
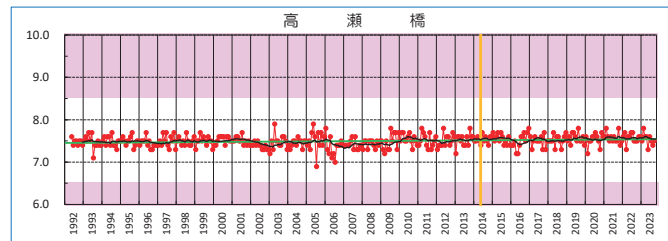
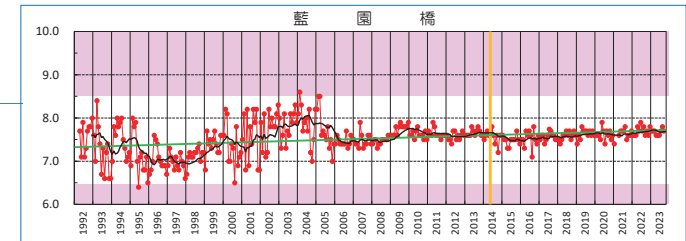
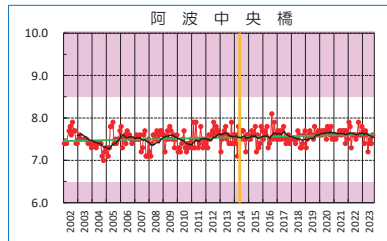
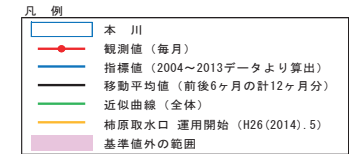
② クロロフィル a：汽水域の水産資源を確認するための調査地点



## 7) pH (水素イオン濃度)

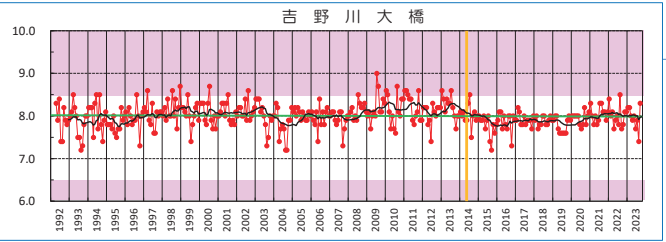
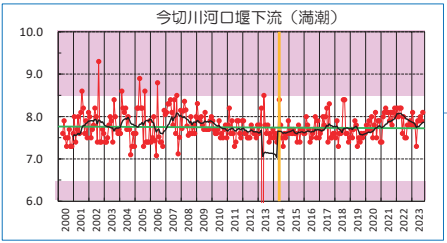
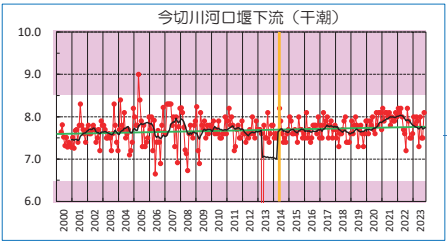
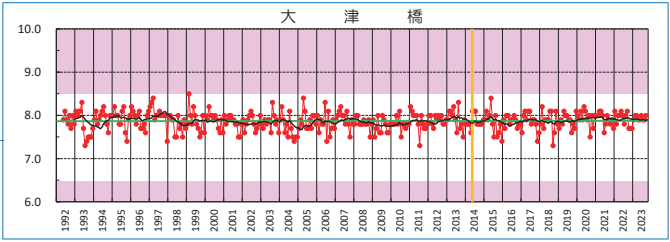
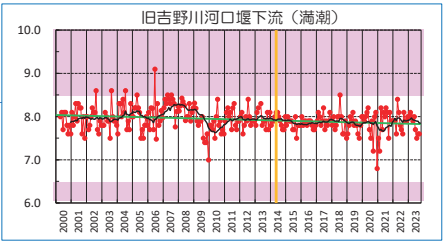
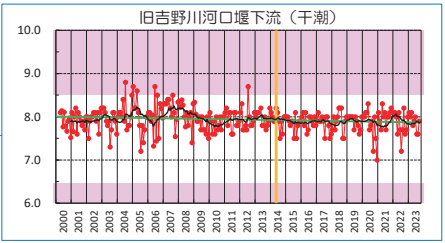
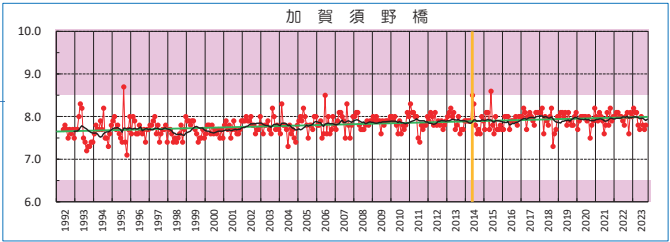
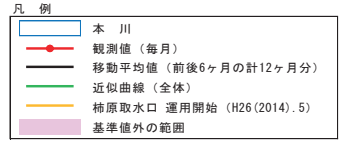
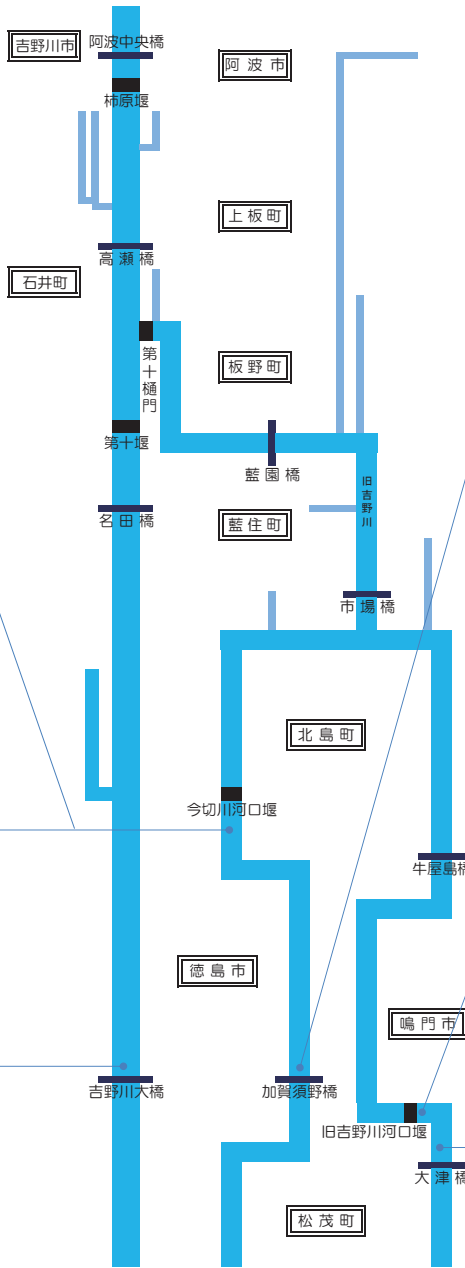
### ① pH (水素イオン濃度) : 予測結果と対応する調査地点

生活環境保全に関する環境基準  
 吉野川 : 6.5~8.5 (水域類型A)  
 旧吉野川 : 6.5~8.5 (水域類型A)  
 今切川 : 6.5~8.5 (水域類型C)



② pH（水素イオン濃度）：汽水域の水産資源を確認するための調査地点

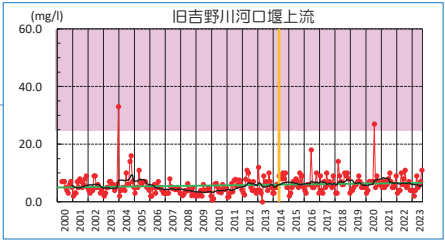
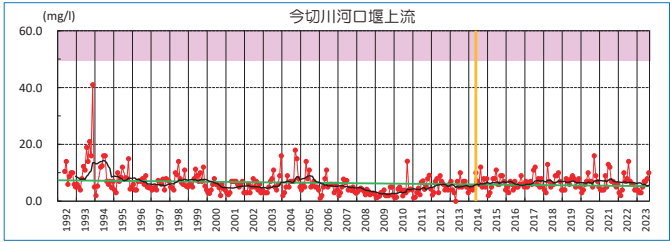
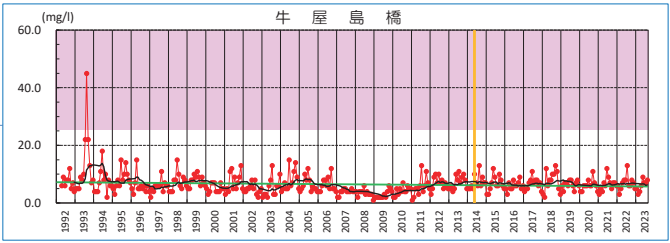
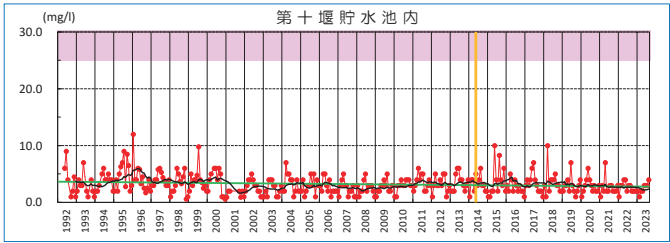
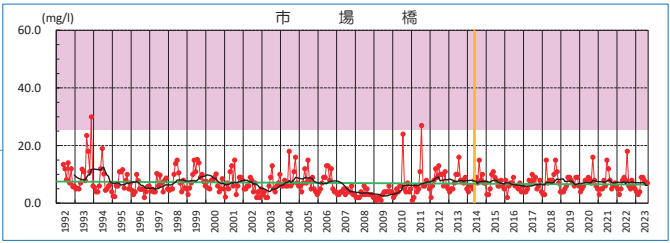
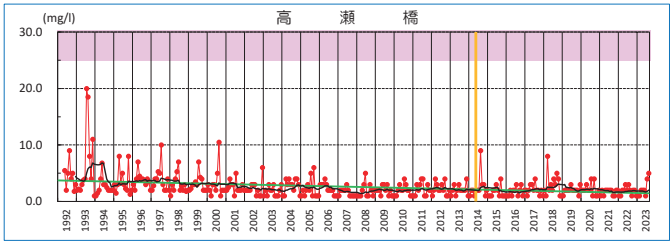
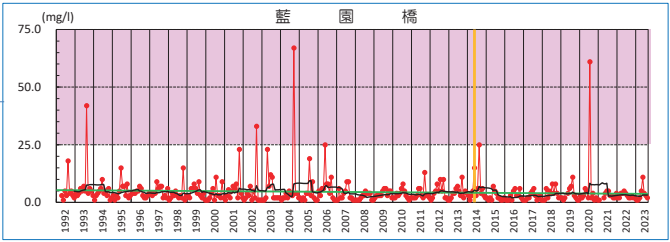
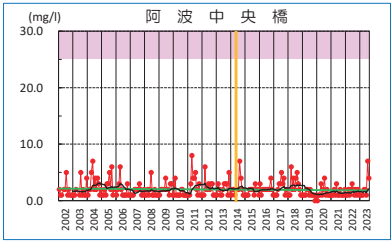
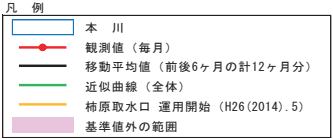
生活環境保全に関する環境基準  
吉野川：6.5～8.5（水域類型A）  
旧吉野川：6.5～8.5（水域類型B）  
今切川：6.5～8.5（水域類型B）



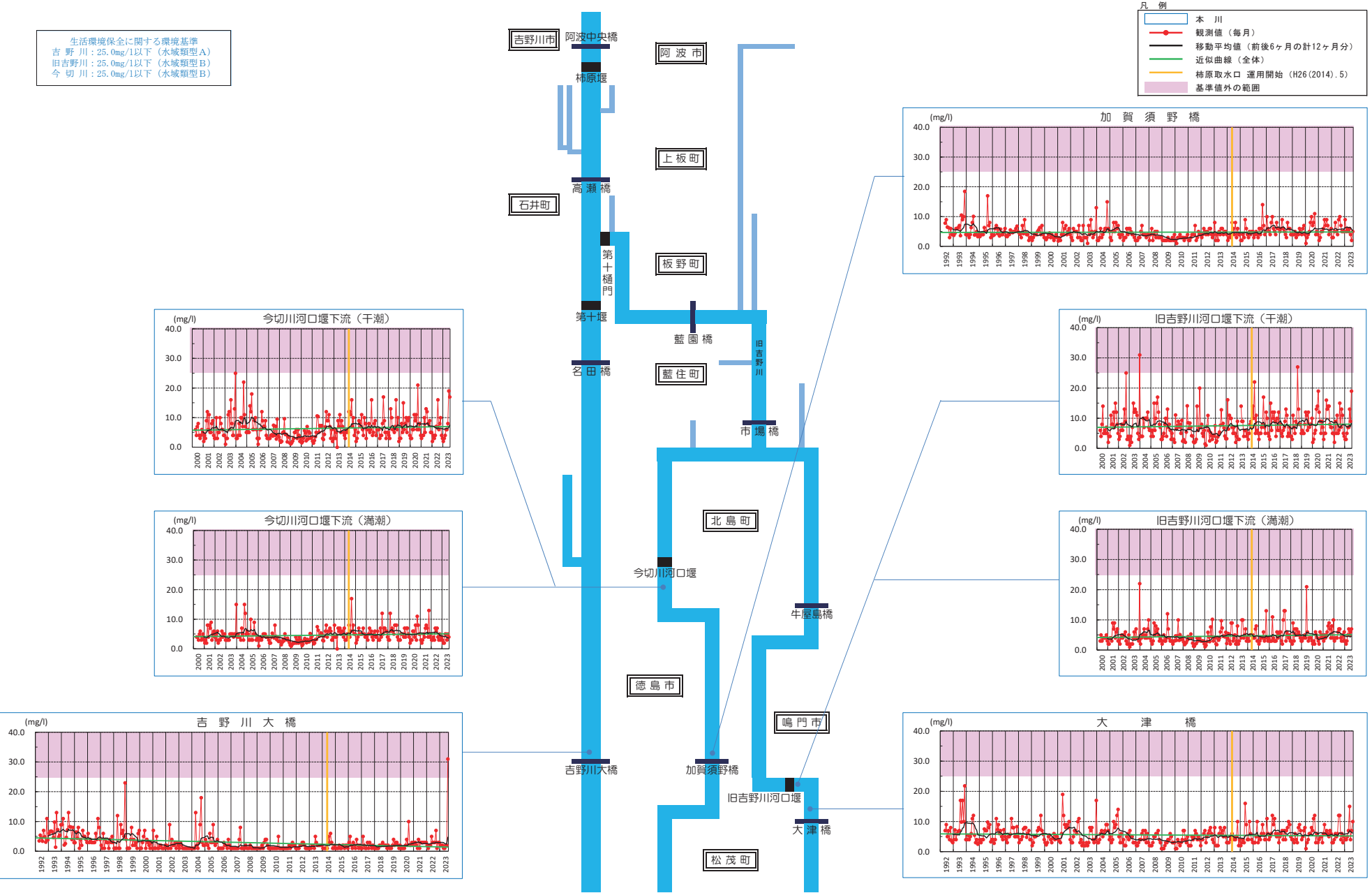
8) SS (浮遊物質量)

① SS (浮遊物質量) : 予測結果と対応する調査地点

生活環境保全に関する環境基準  
吉野川 : 25.0mg/l以下 (水域類型A)  
旧吉野川 : 25.0mg/l以下 (水域類型A)  
今切川 : 50.0mg/l以下 (水域類型C)



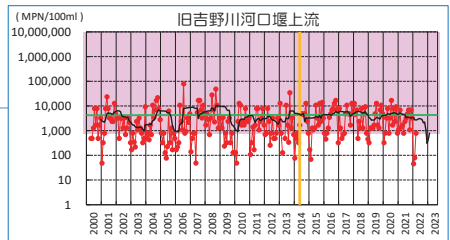
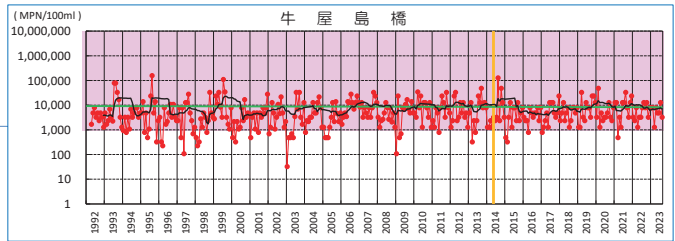
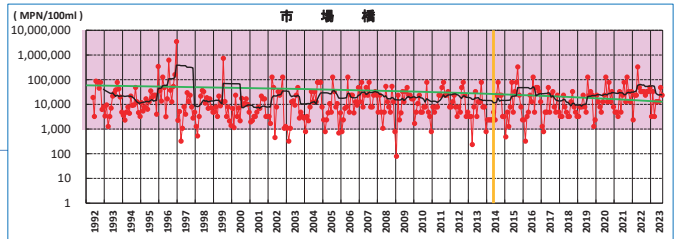
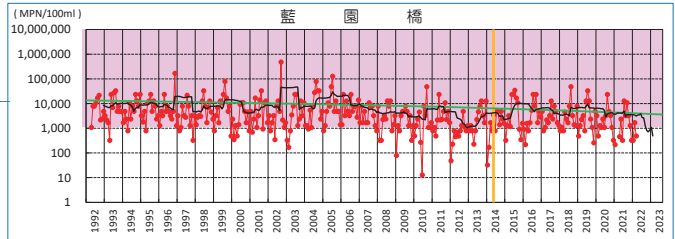
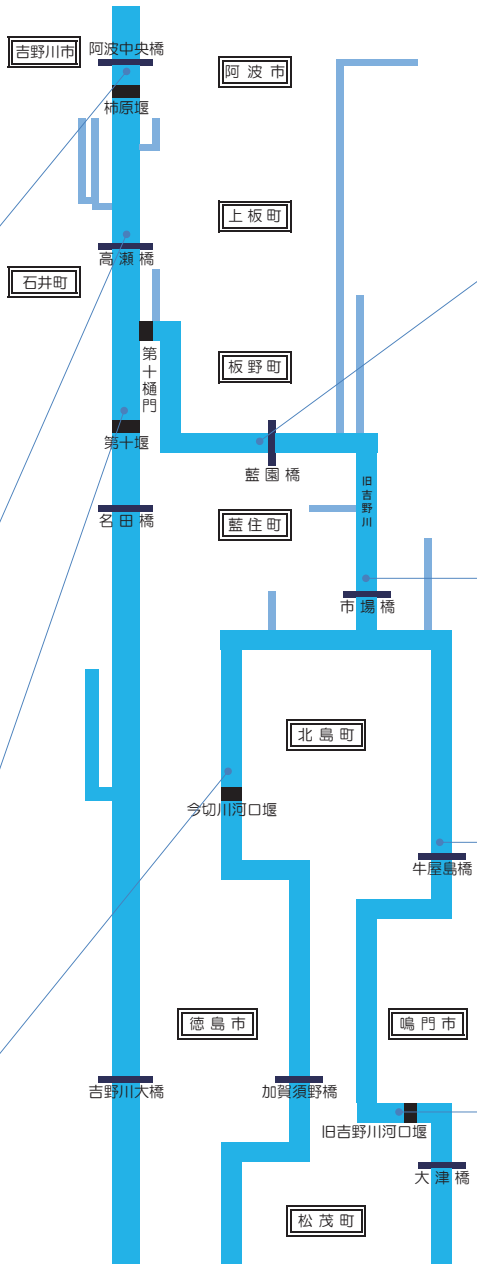
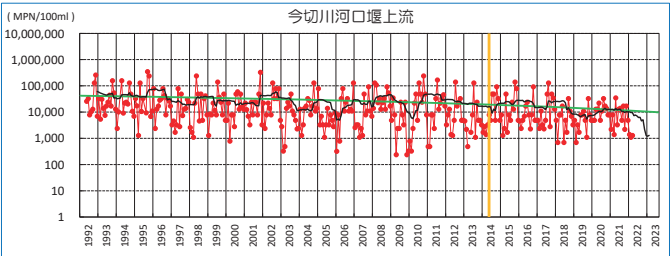
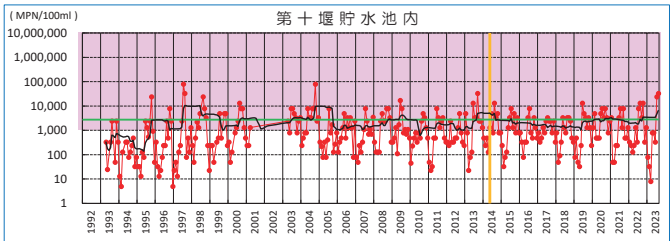
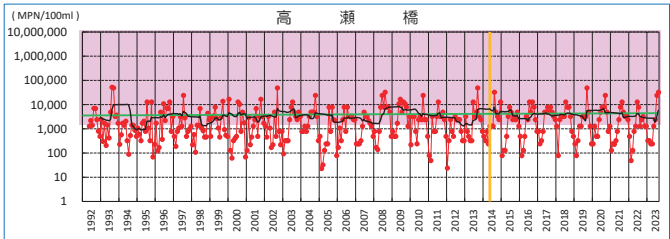
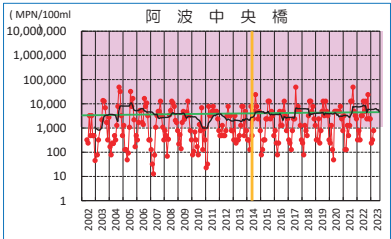
② S S（浮遊物質）：汽水域の水産資源を確認するための調査地点



9) 大腸菌群数

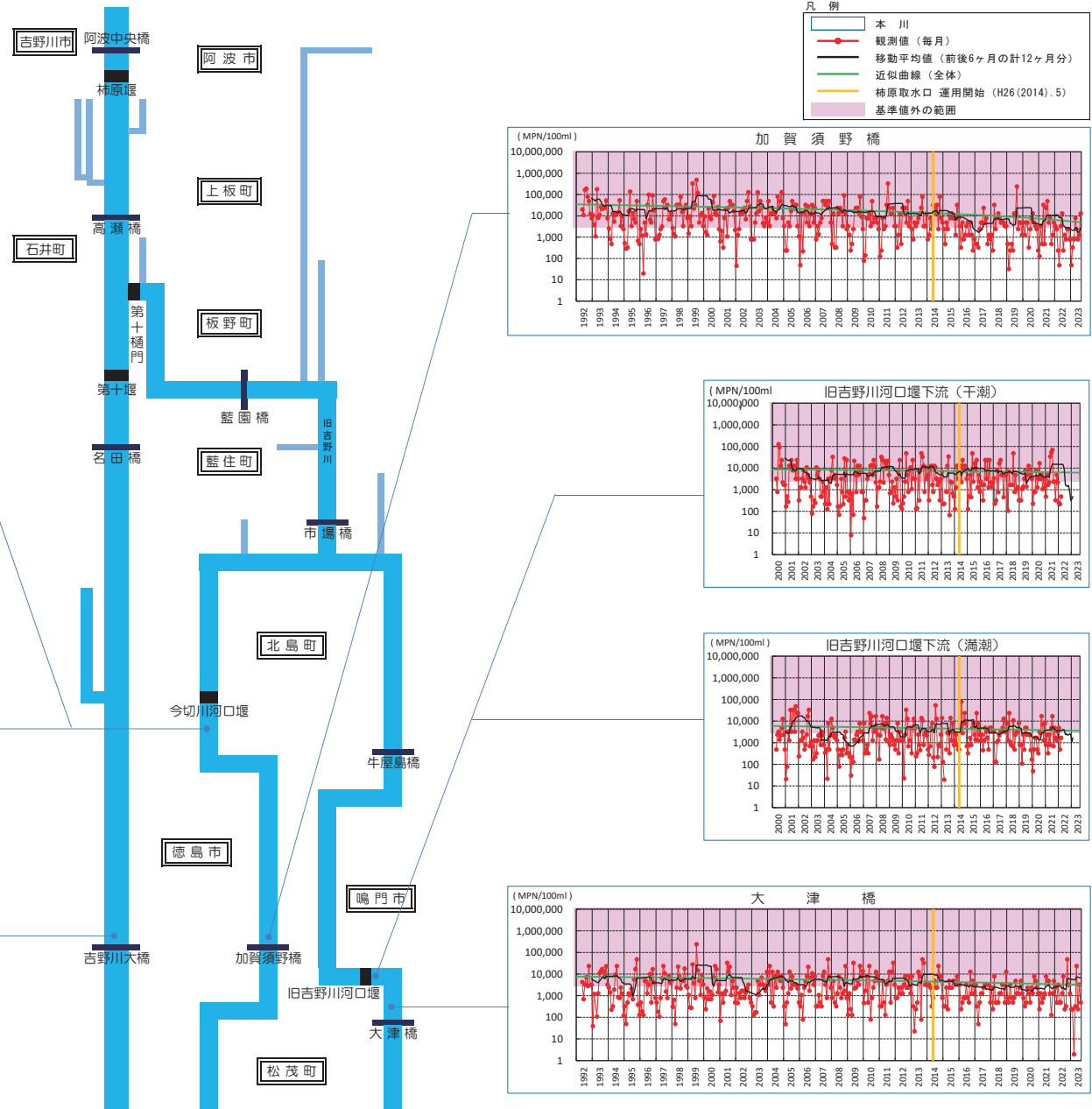
① 大腸菌群数：予測結果と対応する調査地点

生活環境保全に関する環境基準  
吉野川：1000MPN/100ml以下（水域類型A）  
旧吉野川：1000MPN/100ml以下（水域類型A）  
今切川：基準なし（水域類型C）



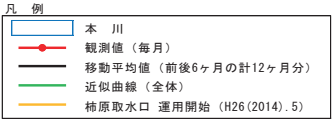
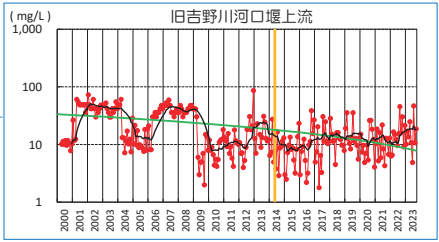
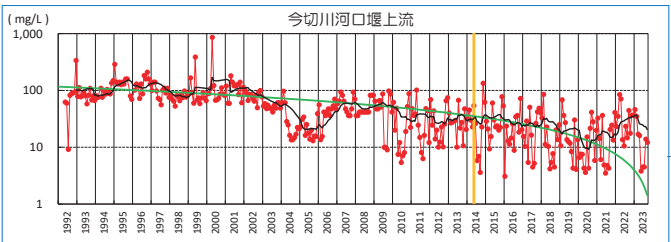
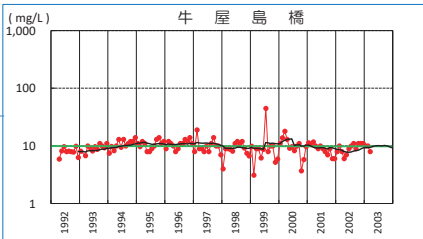
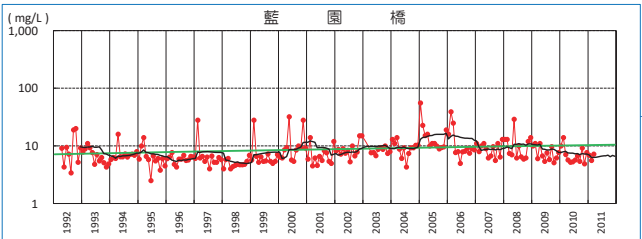
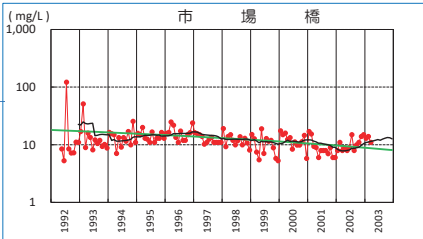
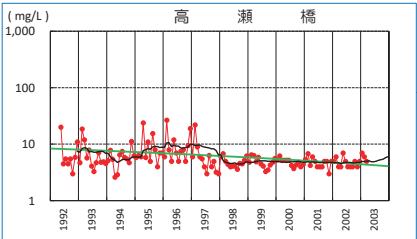
② 大腸菌群数：汽水域の水産資源を確認するための調査地点

生活環境保全に関する環境基準  
吉野川：1000MPN/100ml以下（水域類型A）  
旧吉野川：5000MPN/100ml以下（水域類型B）  
今切川：5000MPN/100ml以下（水域類型B）

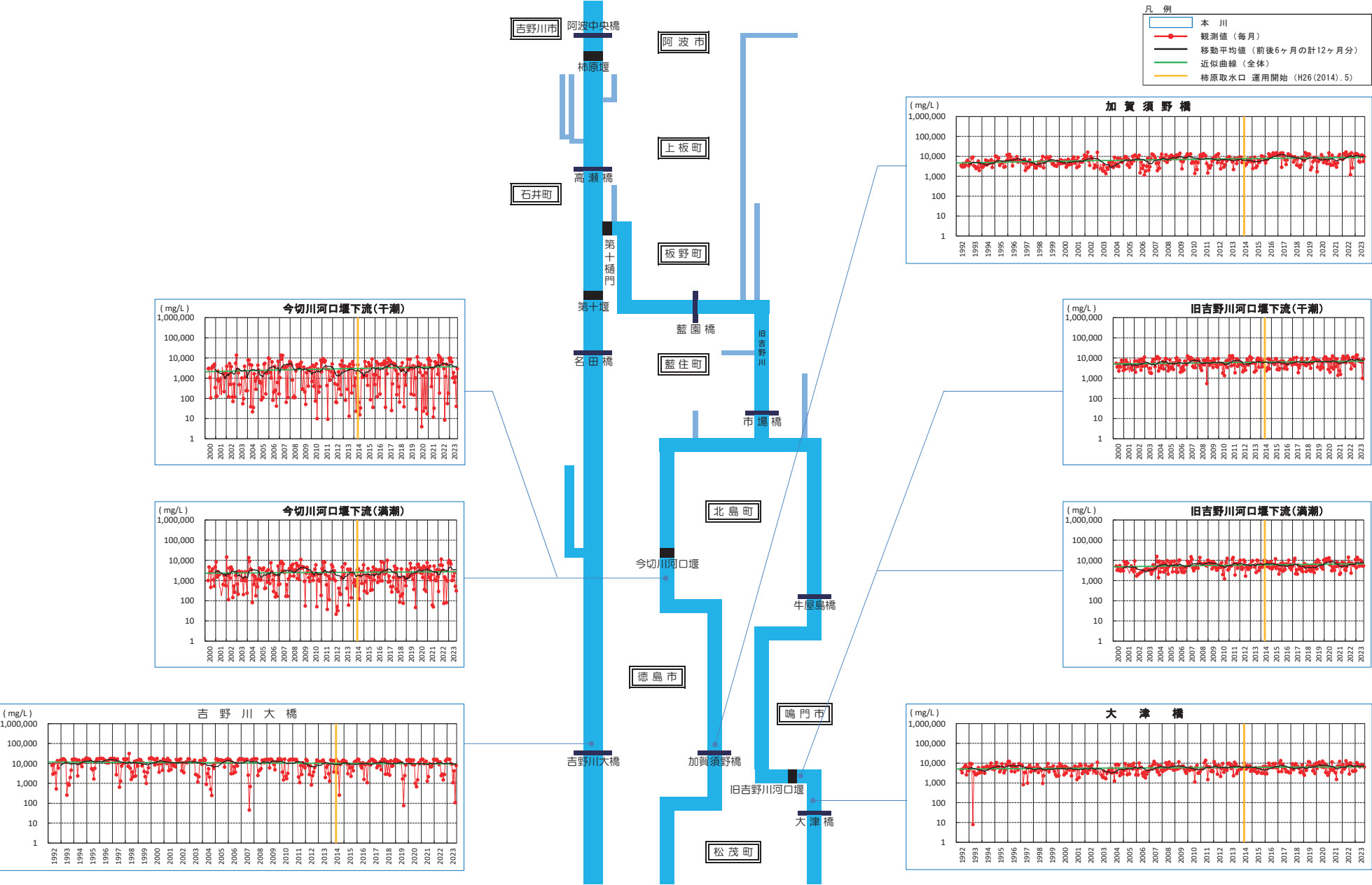


10)  $\text{Cl}^-$  (塩素イオン濃度)

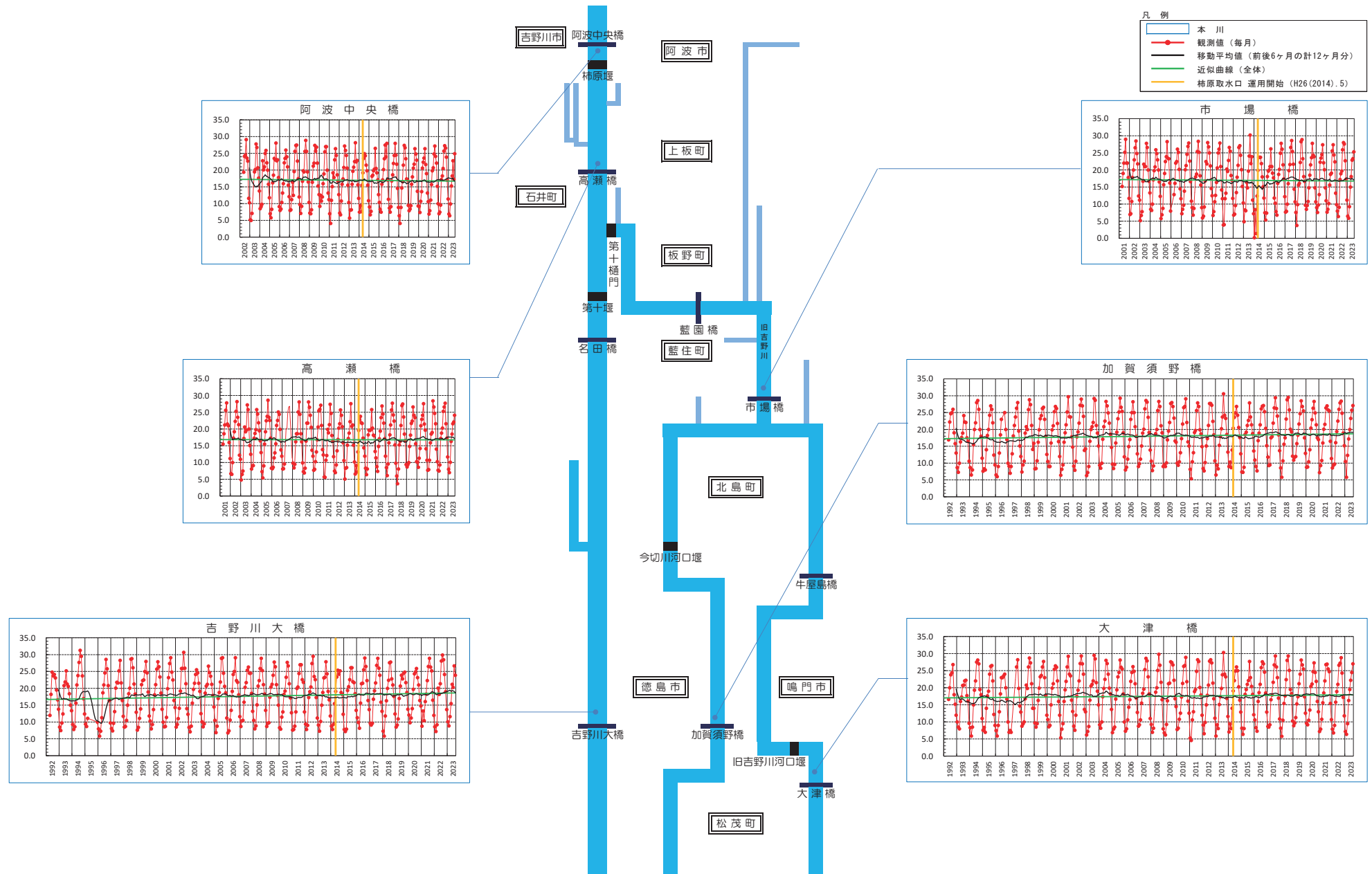
①  $\text{Cl}^-$  (塩素イオン濃度) : 予測結果と対応する調査地点



② C l<sup>-</sup>（塩素イオン濃度）：汽水域の水産資源を確認するための調査地点



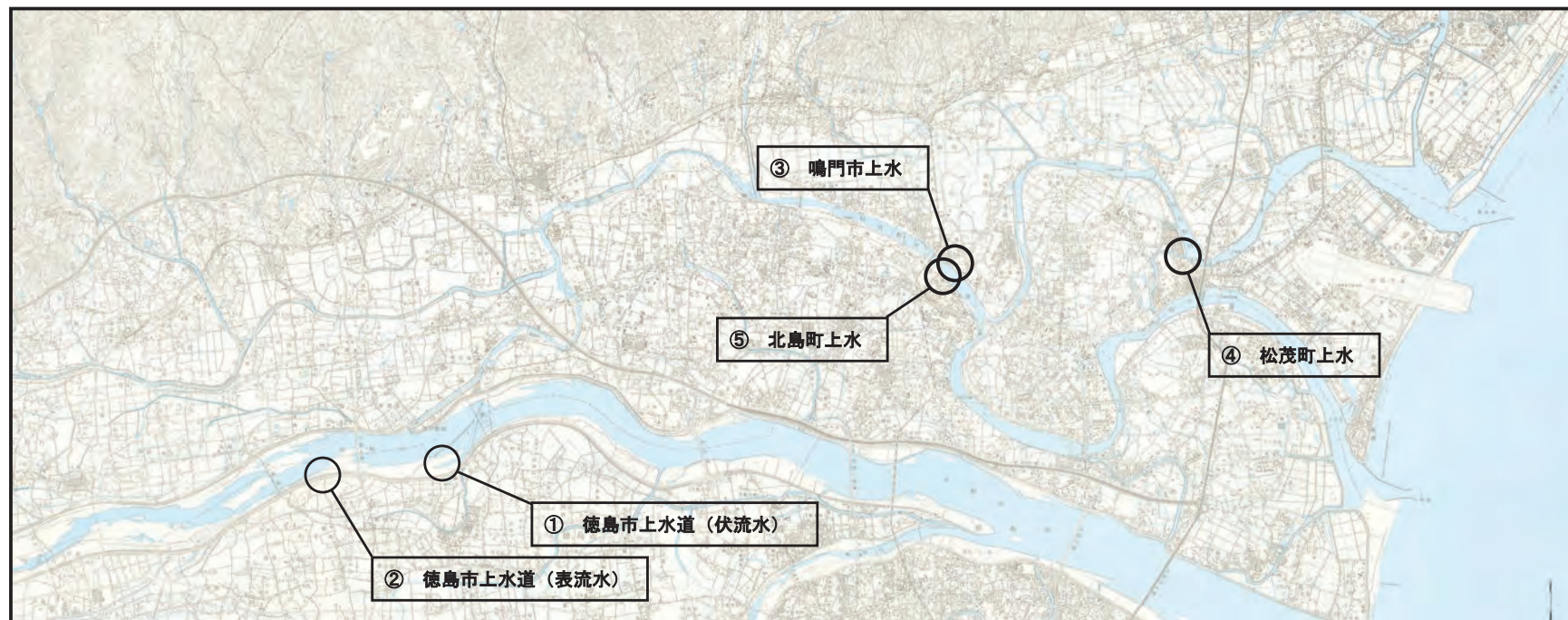
11) 水 温



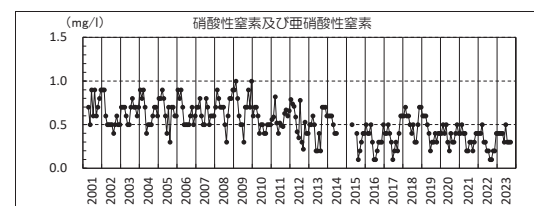
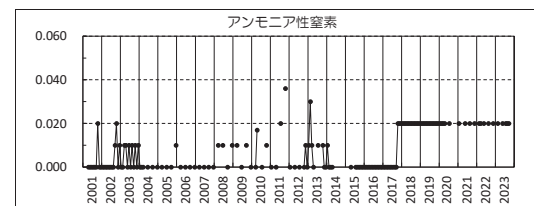
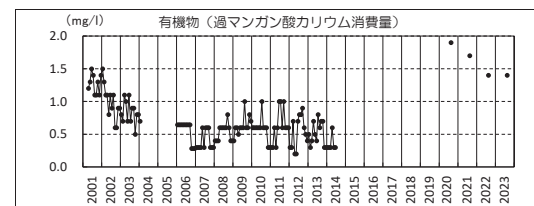
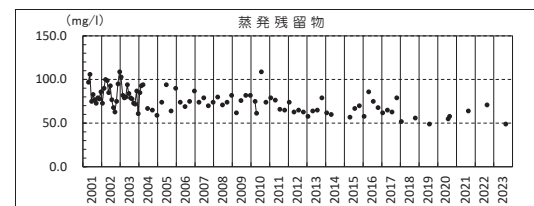
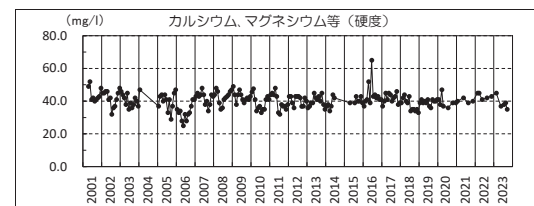
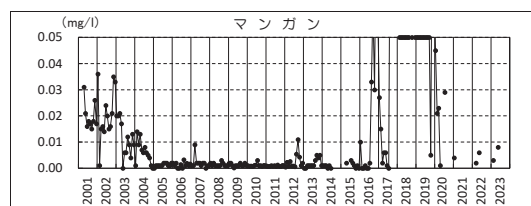
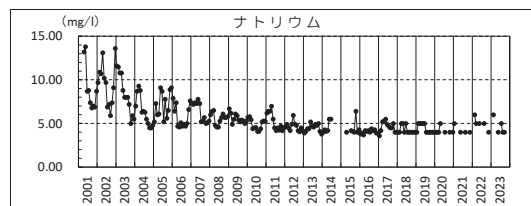
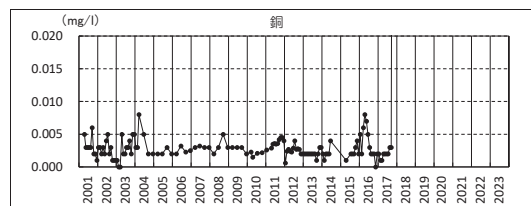
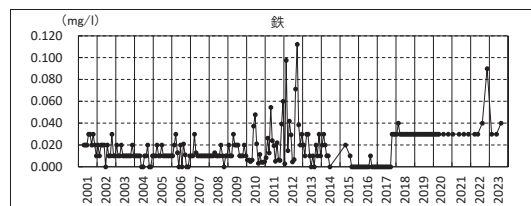
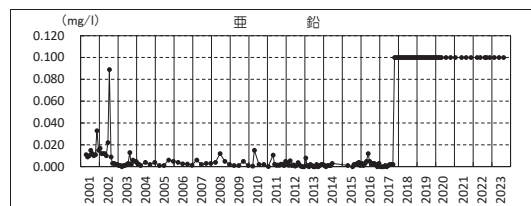
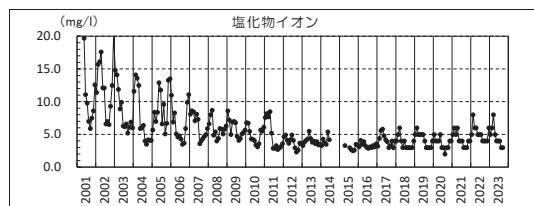
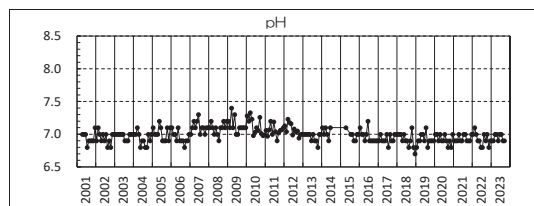
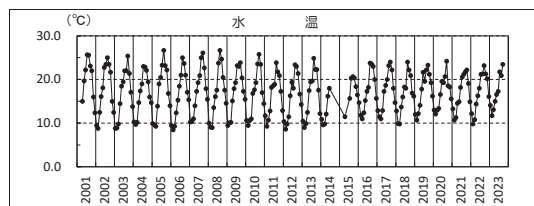
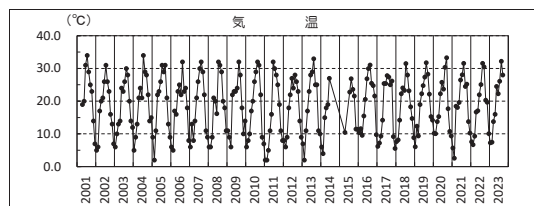
## 12) 水道水源水質

以下の水道水源における水質測定結果を示した。（詳細な取水位置は、調査位置図編を参照）

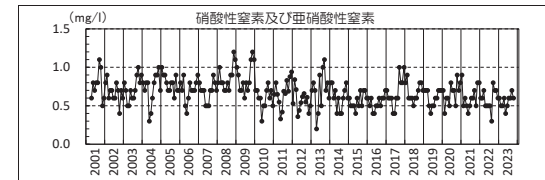
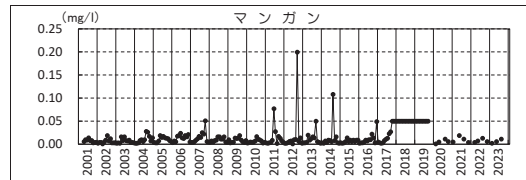
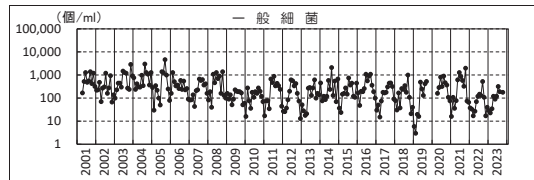
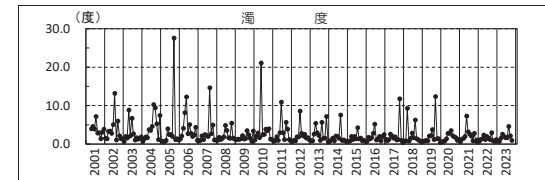
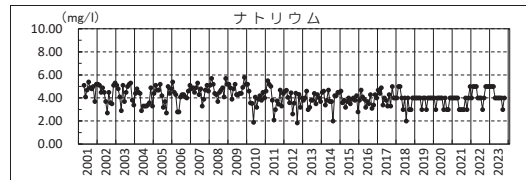
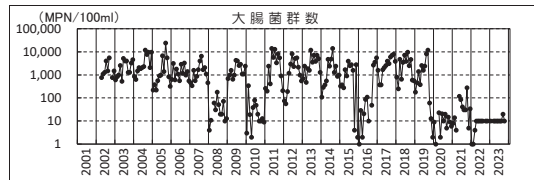
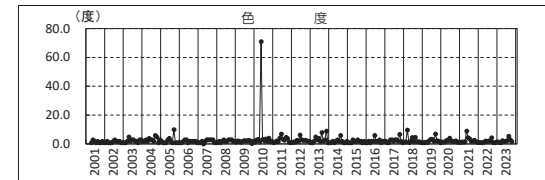
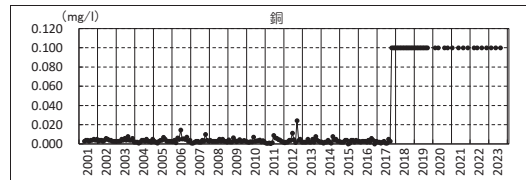
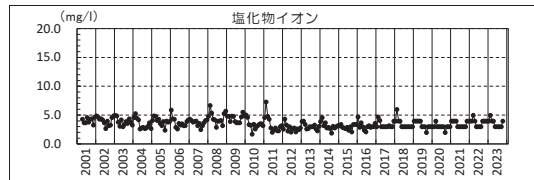
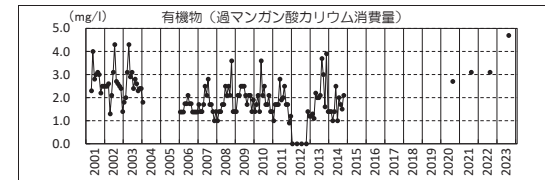
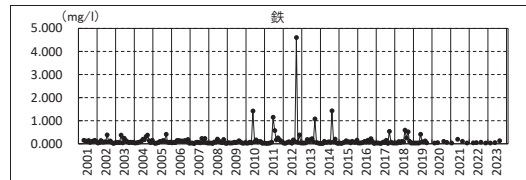
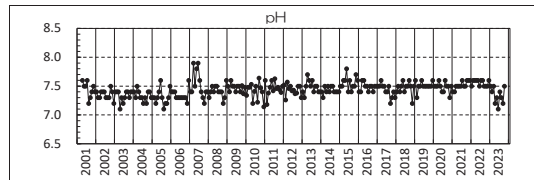
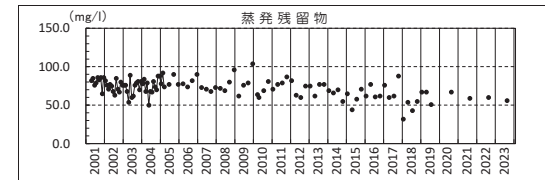
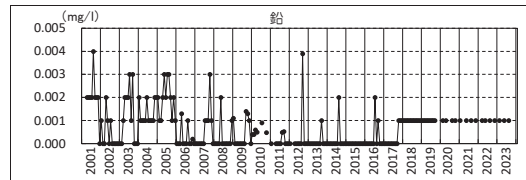
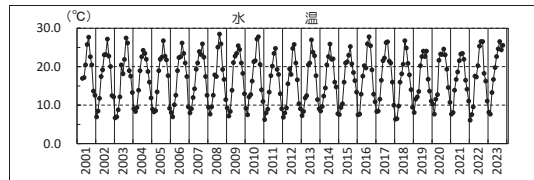
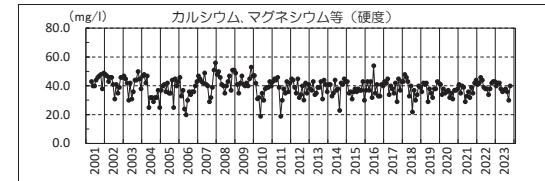
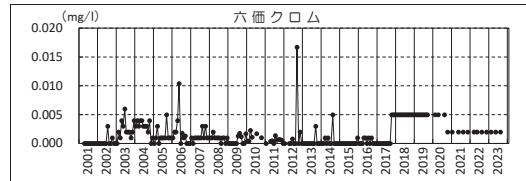
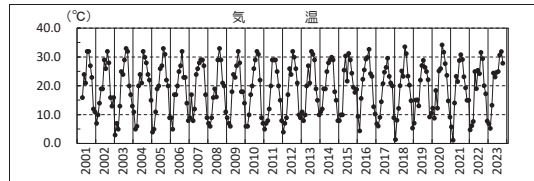
- ① 徳島市上水道（伏流水）
- ② 徳島市上水道（表流水）
- ③ 鳴門市上水道
- ④ 松茂町上水道
- ⑤ 北島町上水道



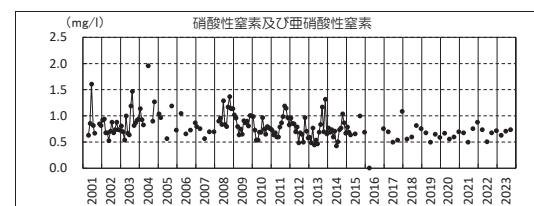
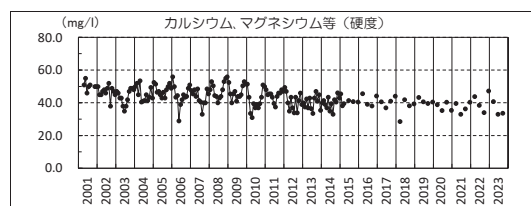
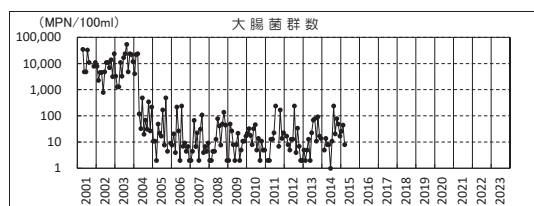
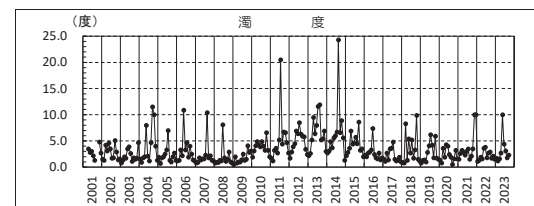
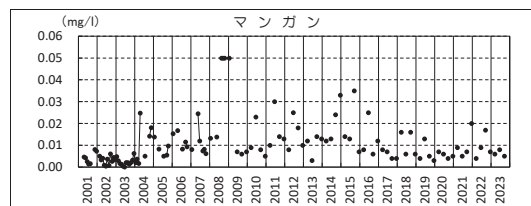
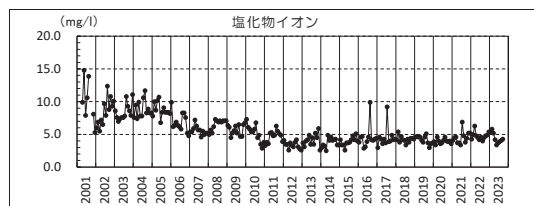
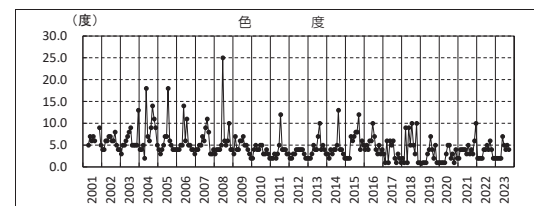
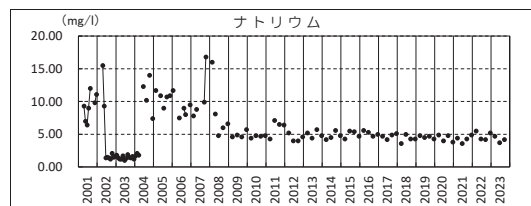
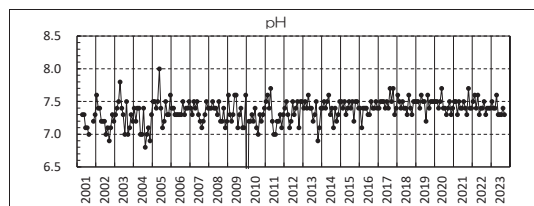
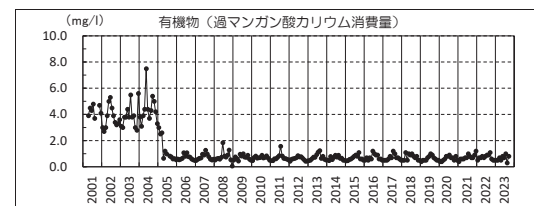
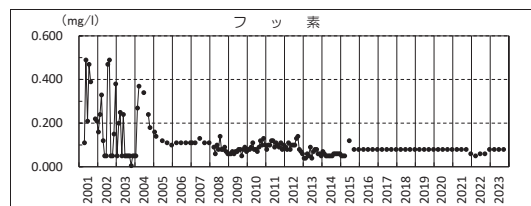
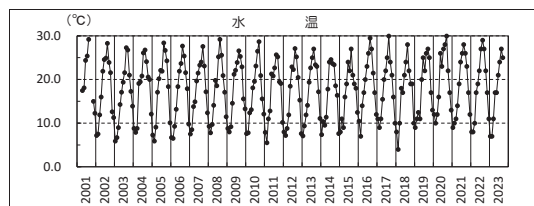
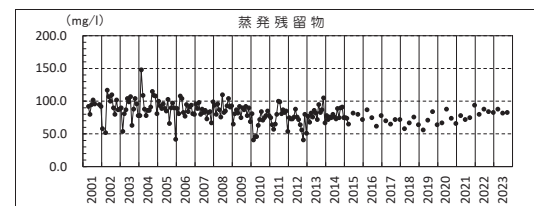
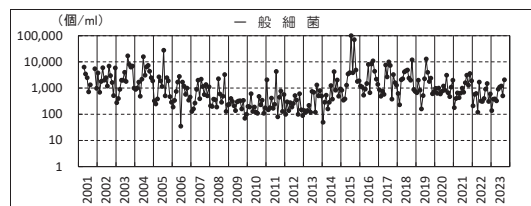
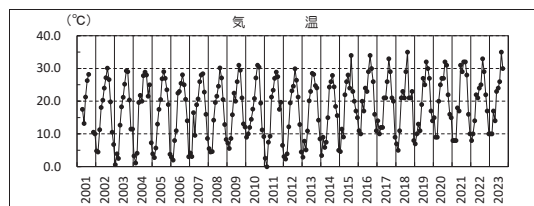
① 徳島市上水道（伏流水）



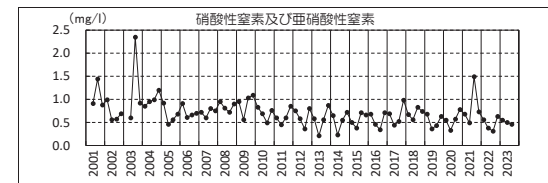
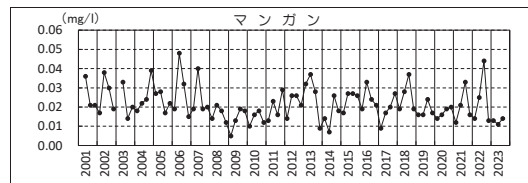
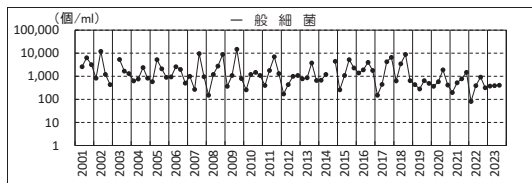
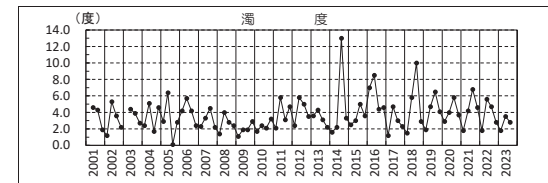
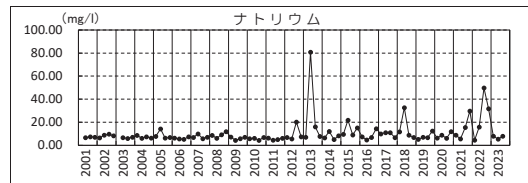
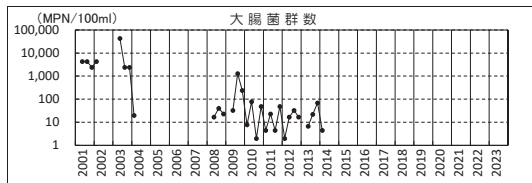
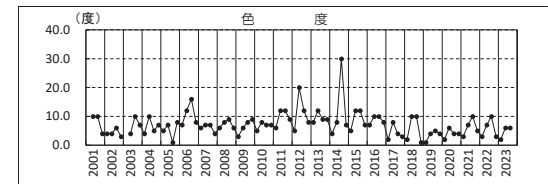
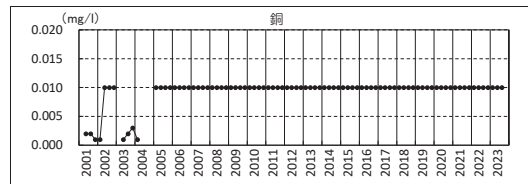
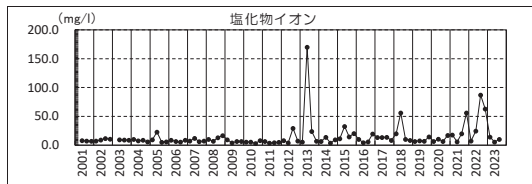
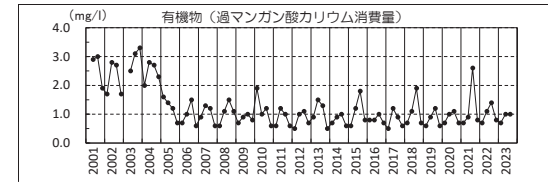
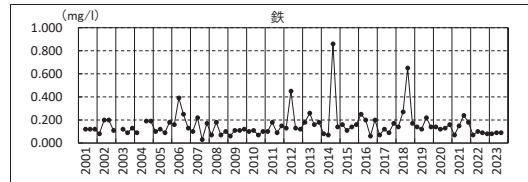
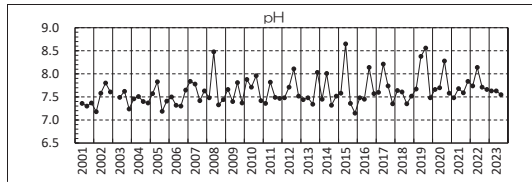
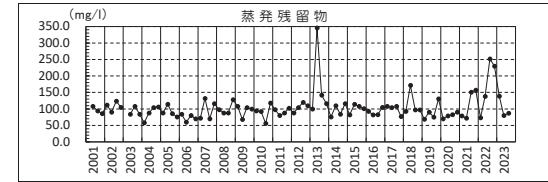
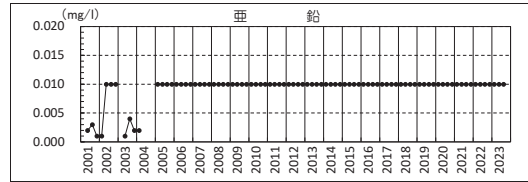
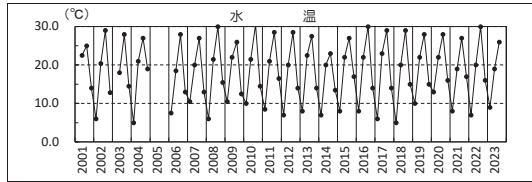
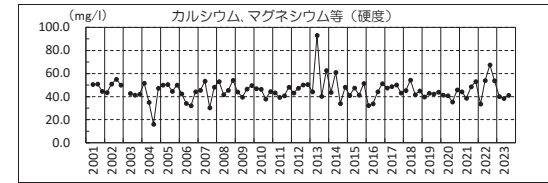
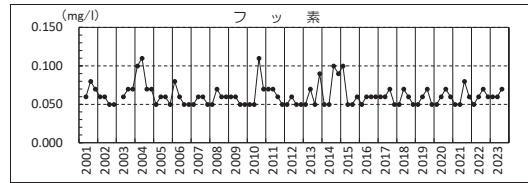
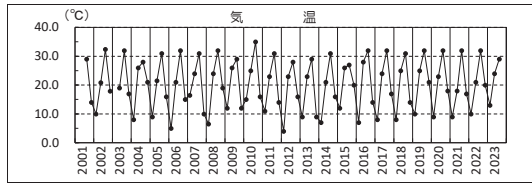
② 徳島市上水道（表流水）



③ 鳴門市上水道



④ 松茂町上水道



⑤ 北島町上水道

