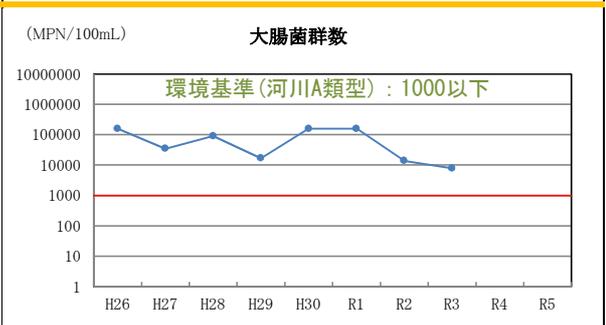
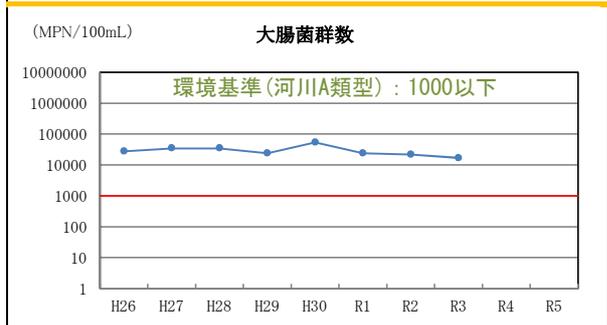
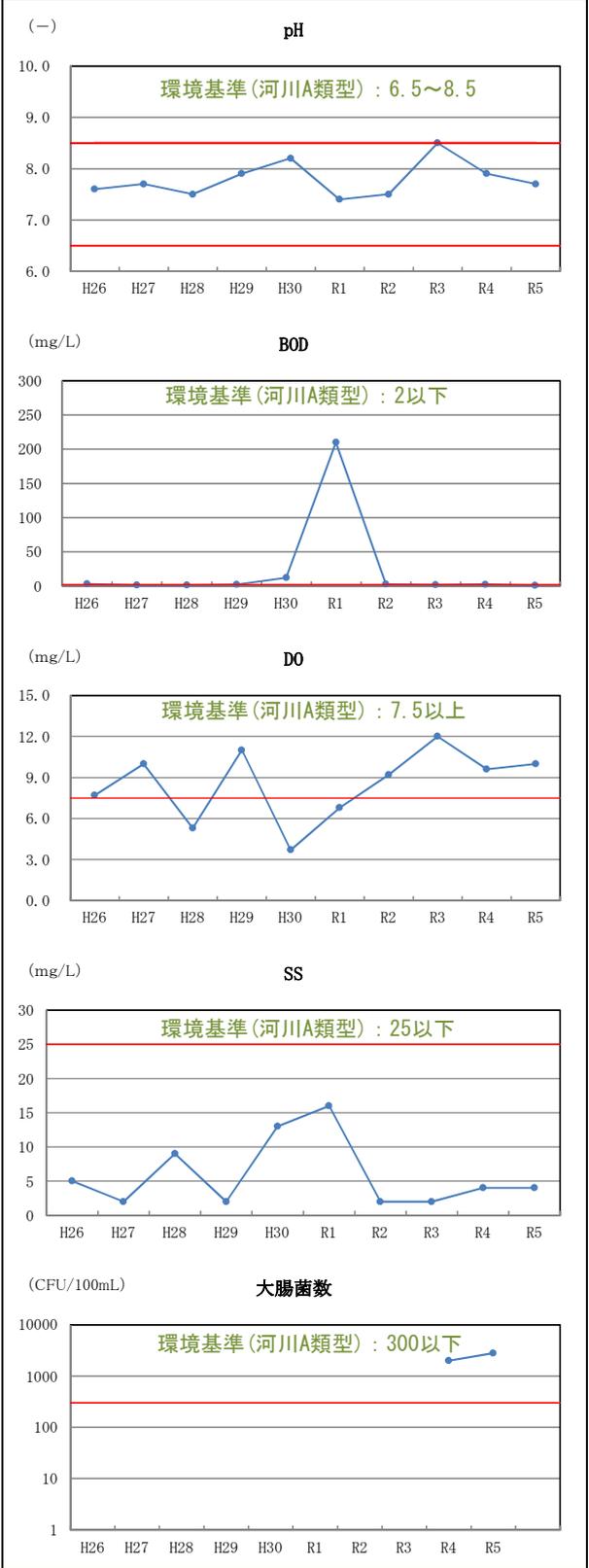
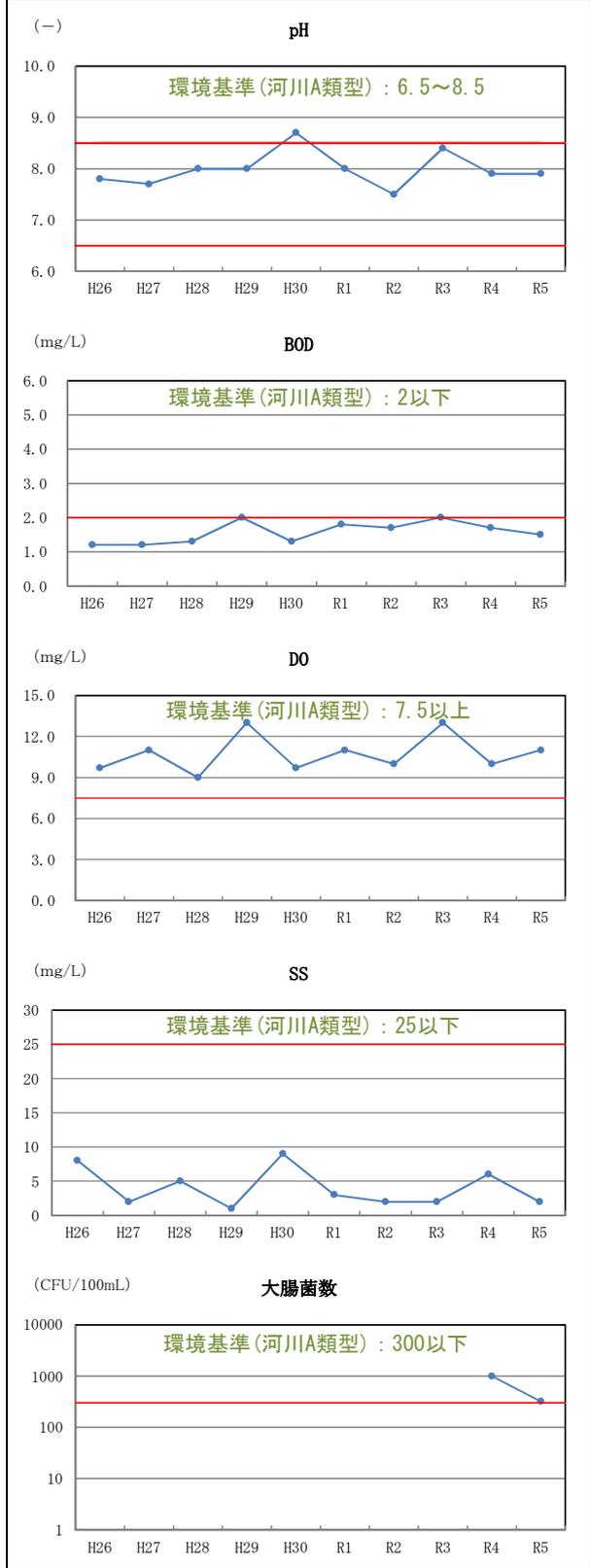


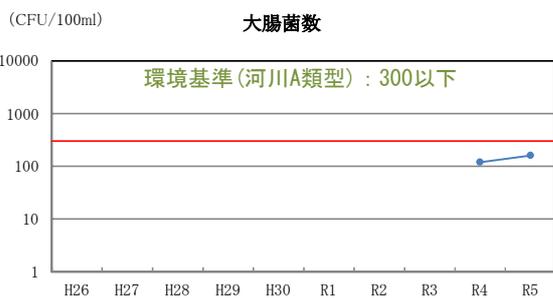
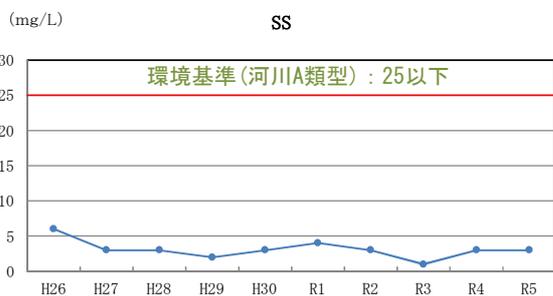
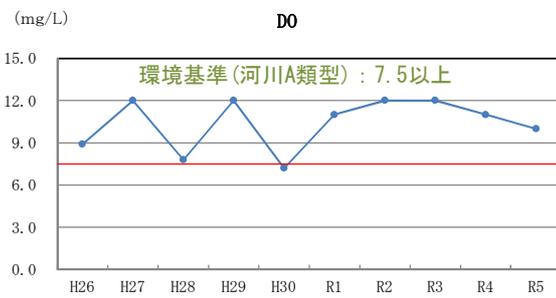
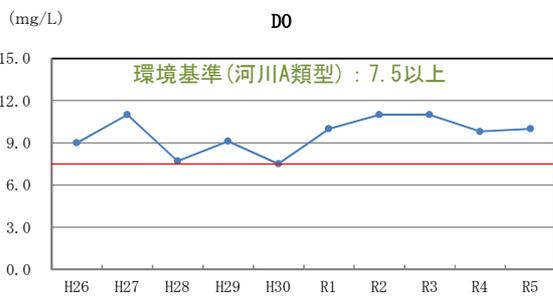
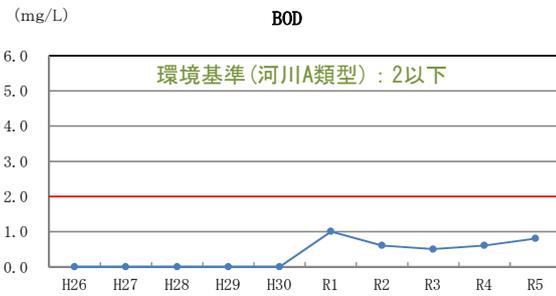
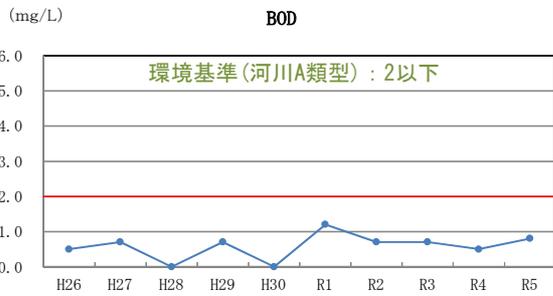
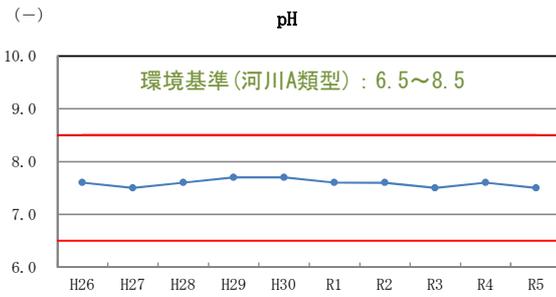
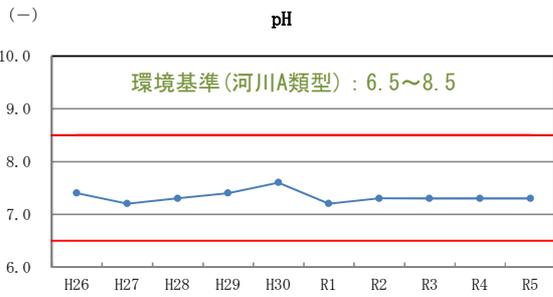
No.1 鏡川 No.2 戸石川



備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

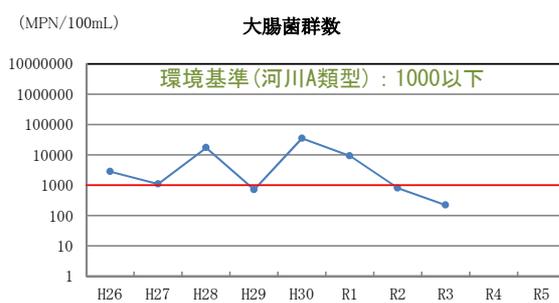
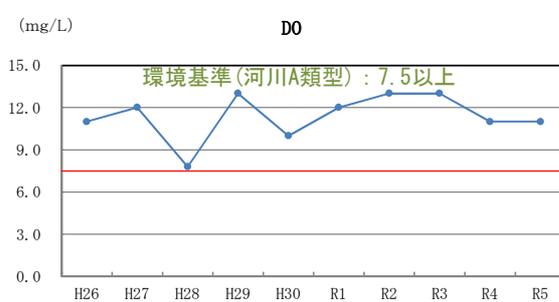
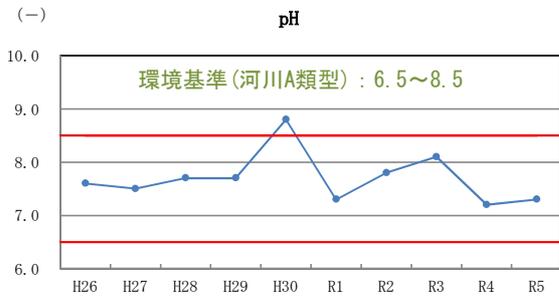
No.3 皿川

No.4 大野川

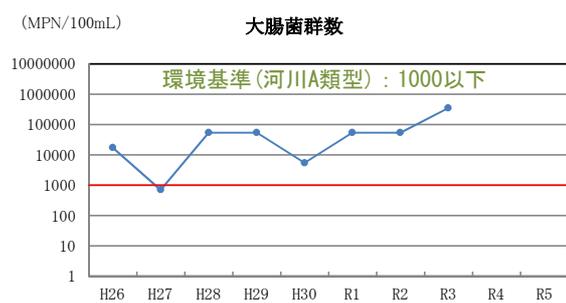
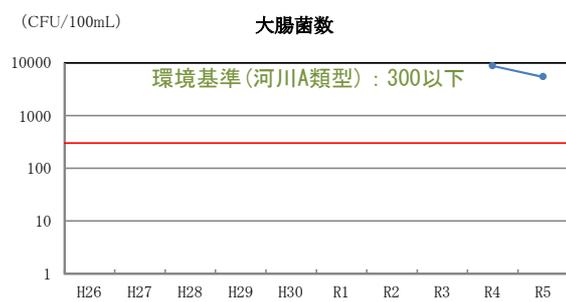
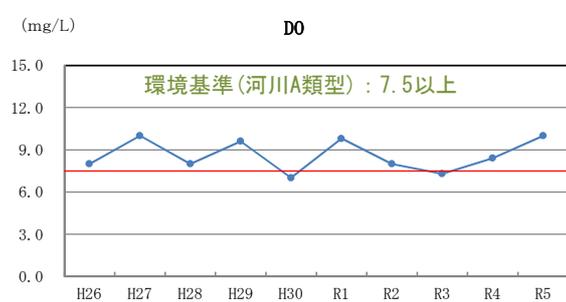
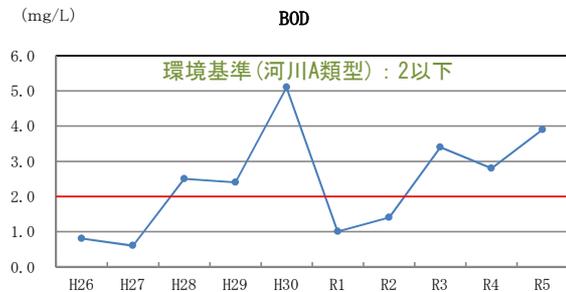
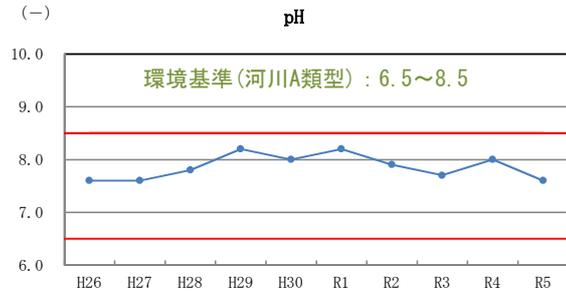


備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

No.5 神曾根川



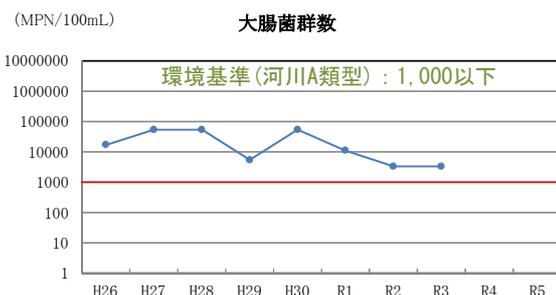
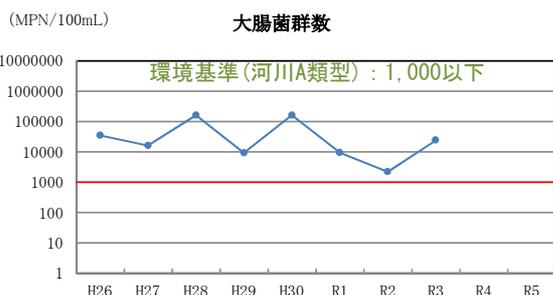
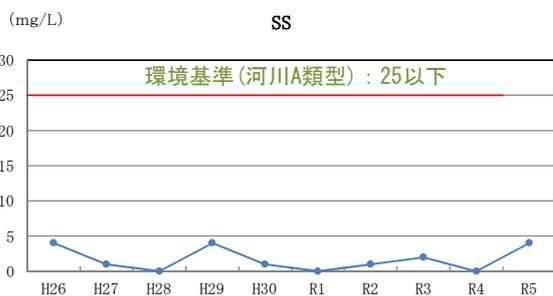
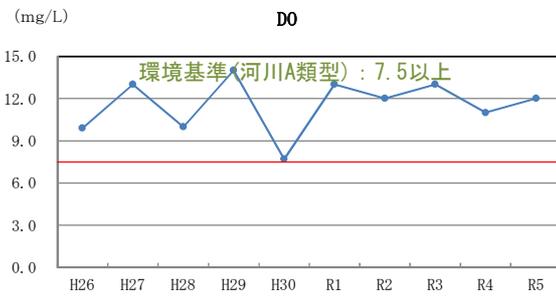
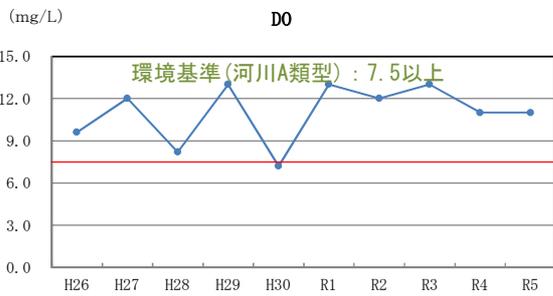
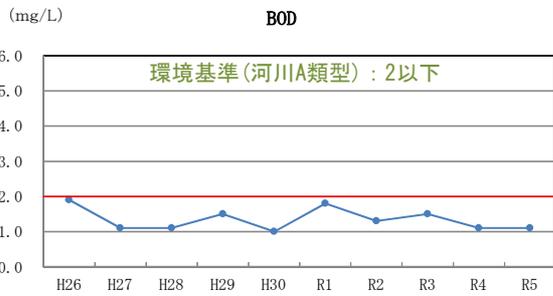
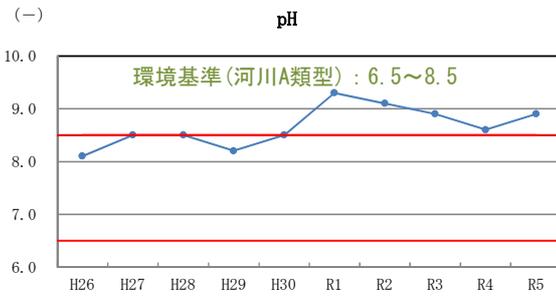
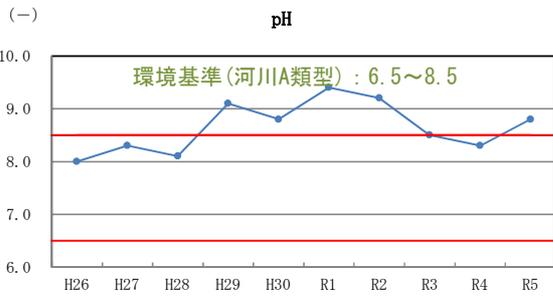
No.6 黒曾根川



備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

No.7 火用心川上流

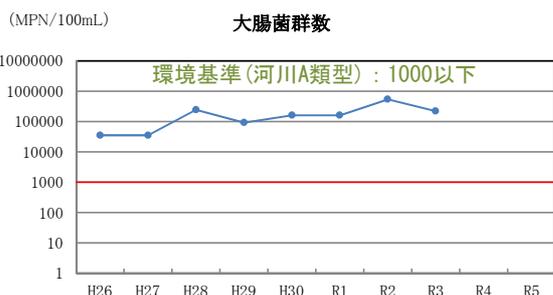
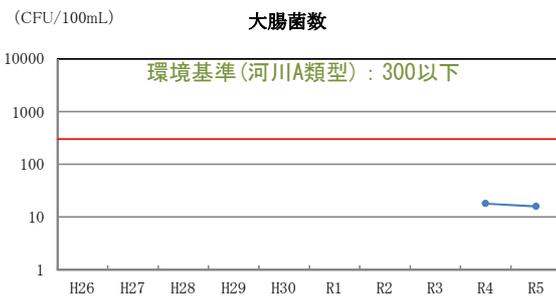
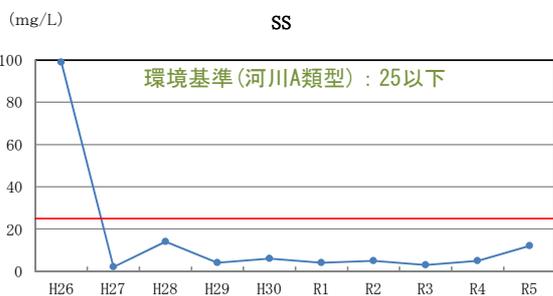
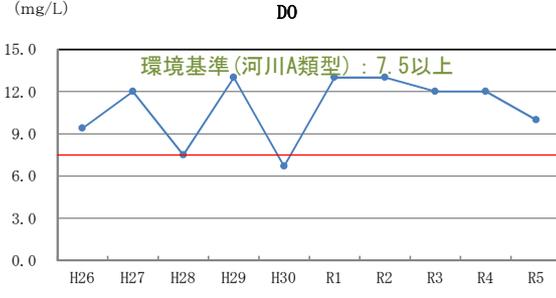
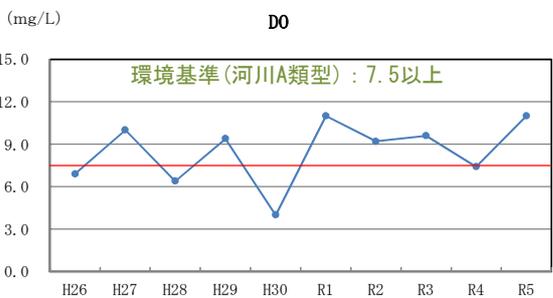
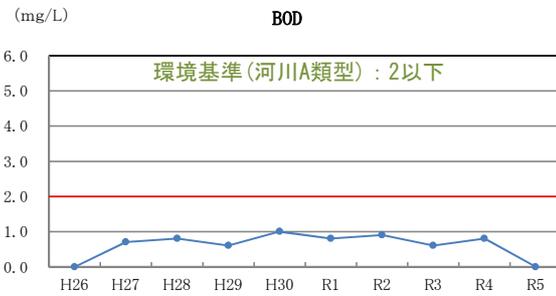
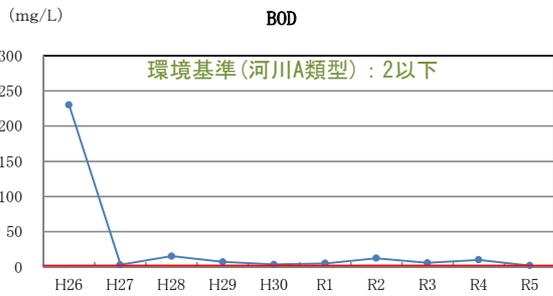
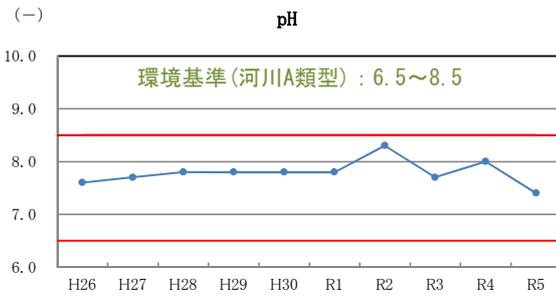
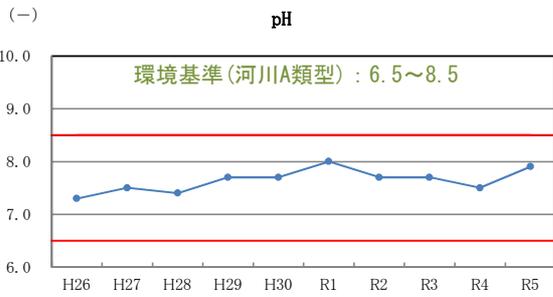
No.8 火用心川中流



備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

No.9 火用心川下流

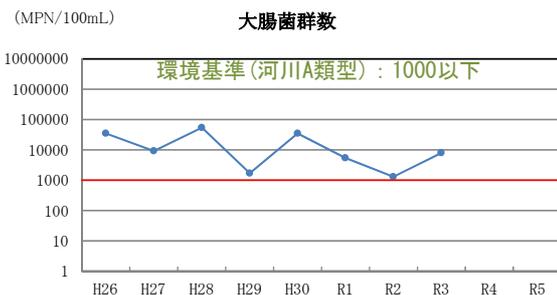
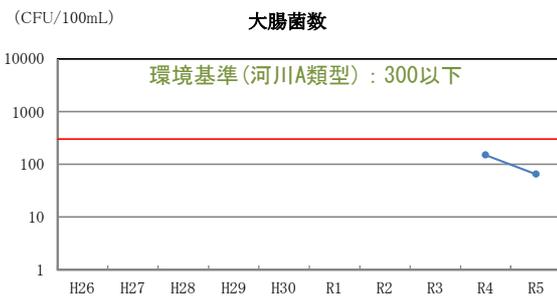
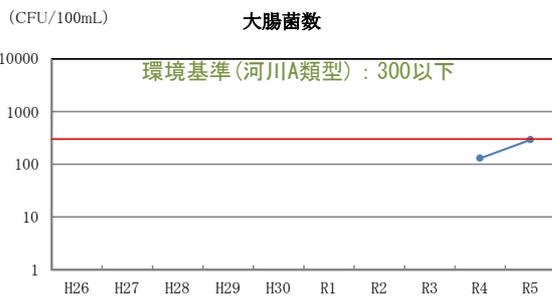
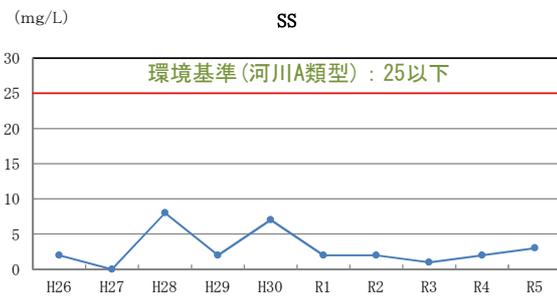
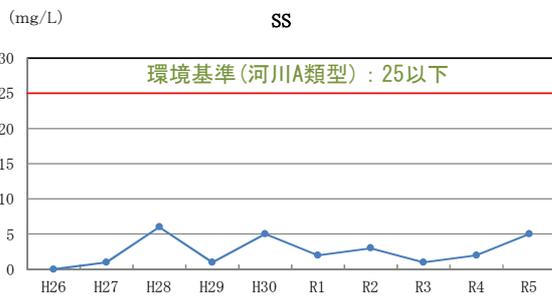
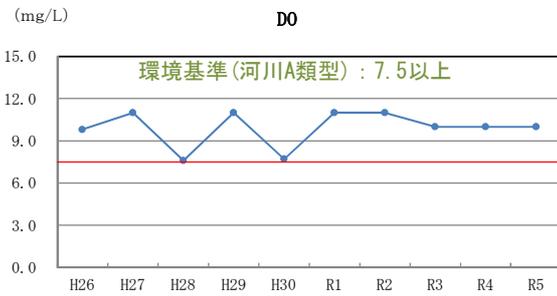
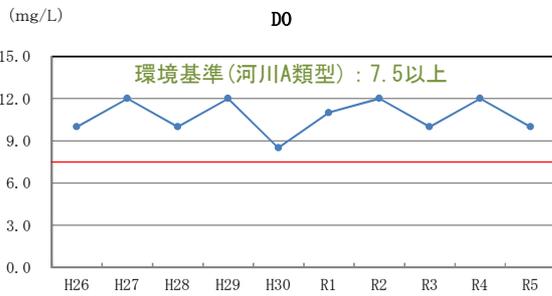
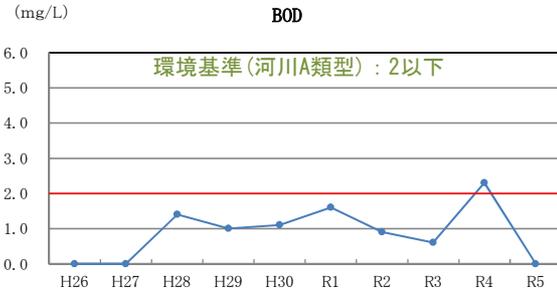
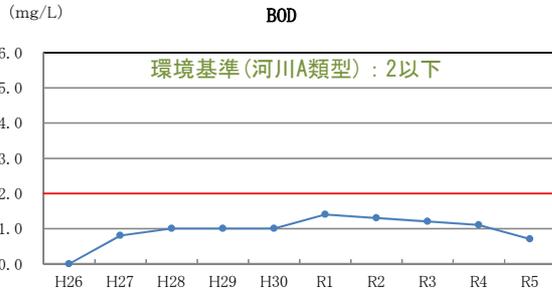
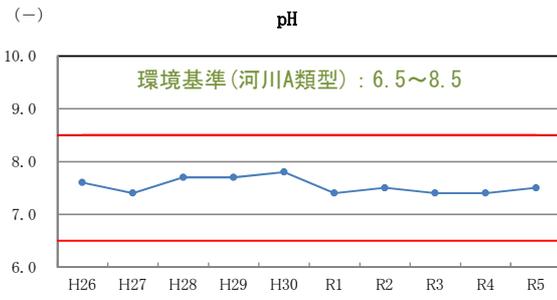
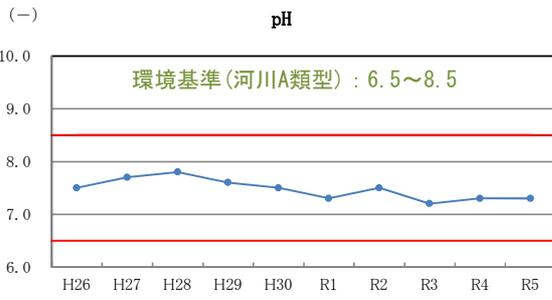
No.10 安満川



備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

No.11 中川

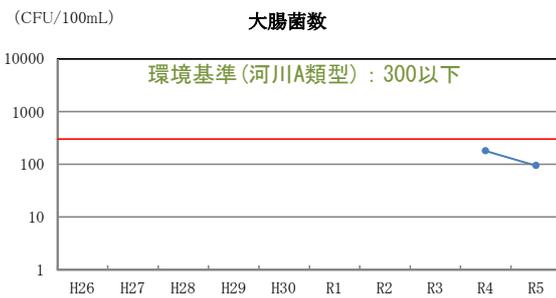
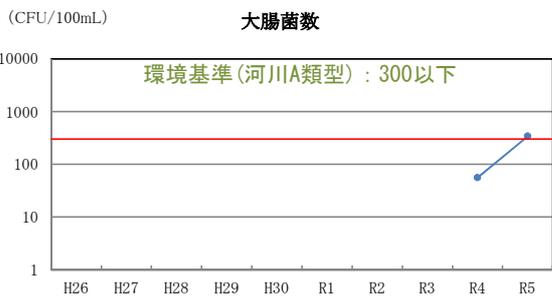
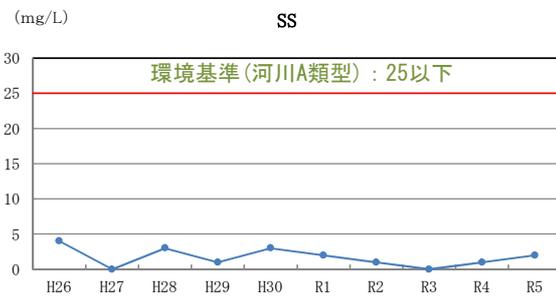
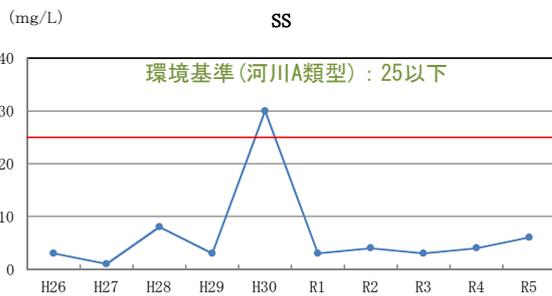
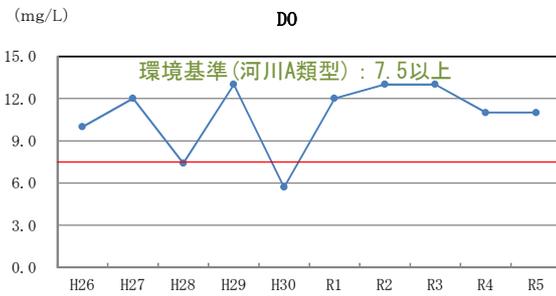
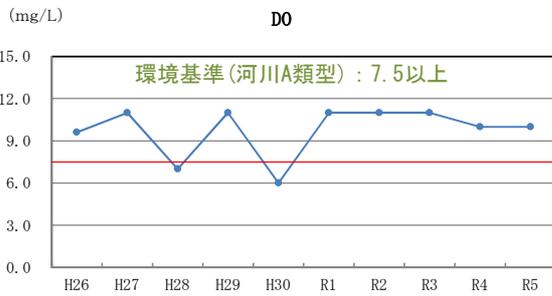
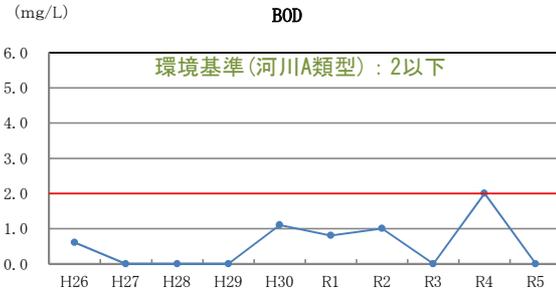
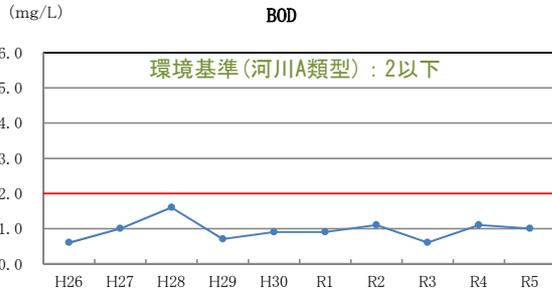
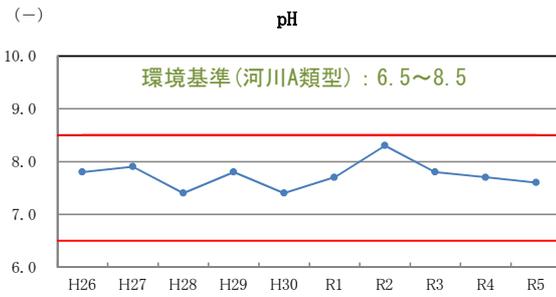
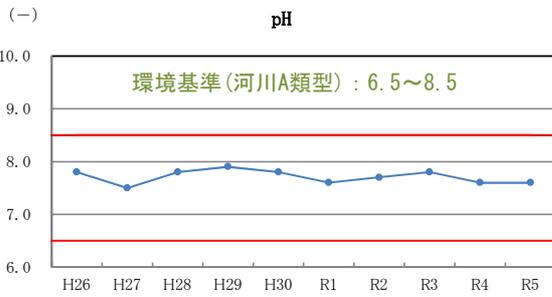
No.12 獅子川



備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

No.13 前の川

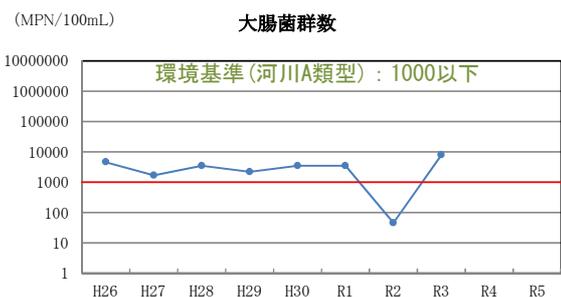
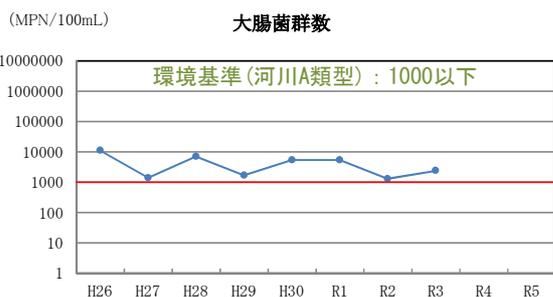
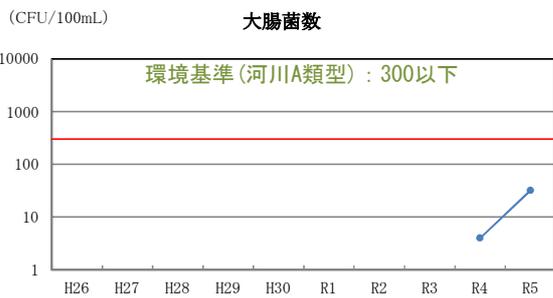
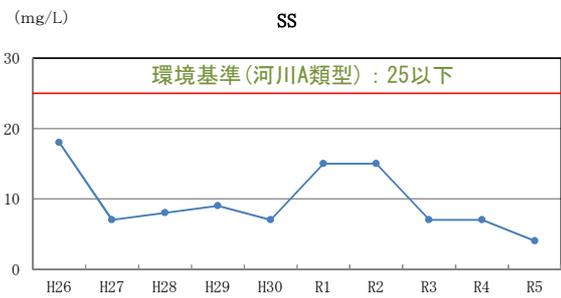
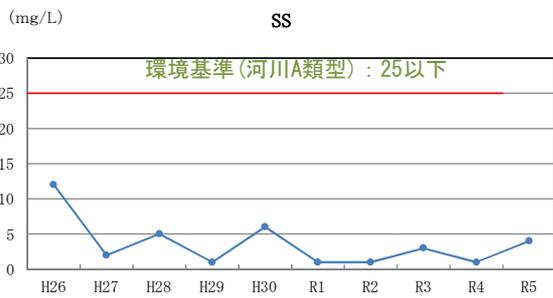
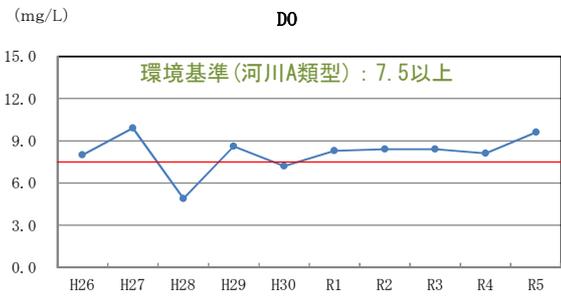
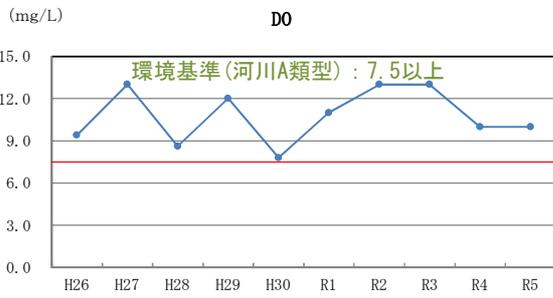
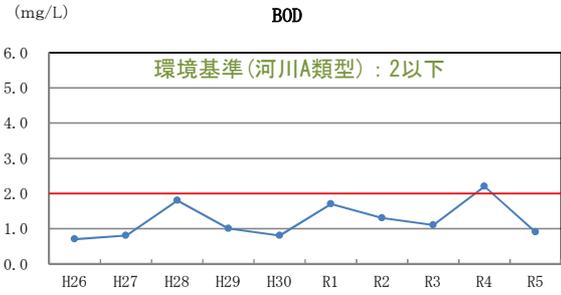
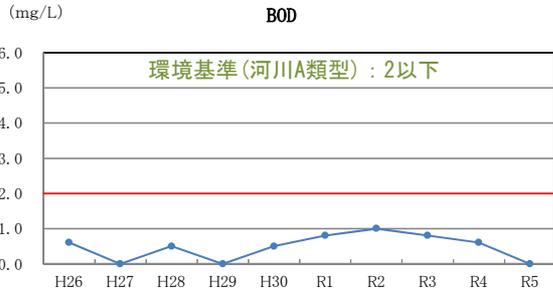
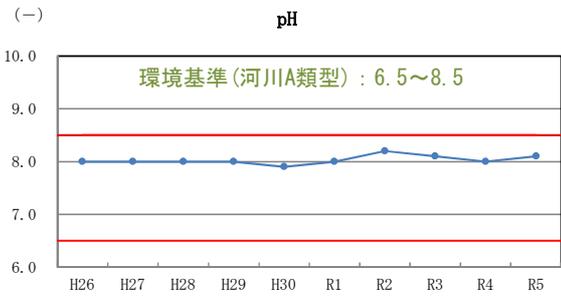
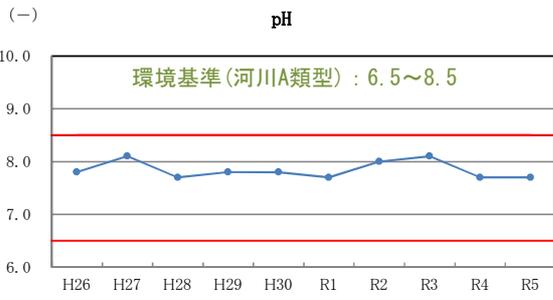
No.14 中津良川上流



備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

No.15 中津良川下流

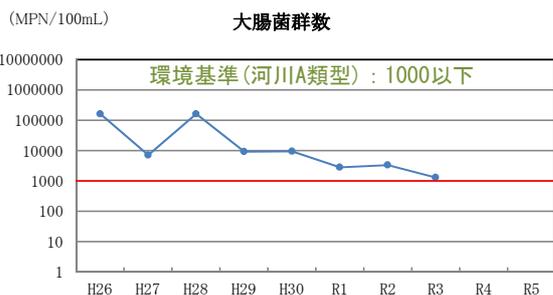
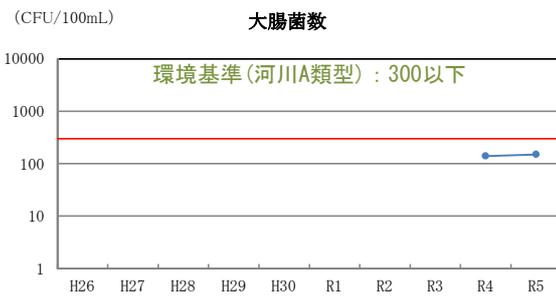
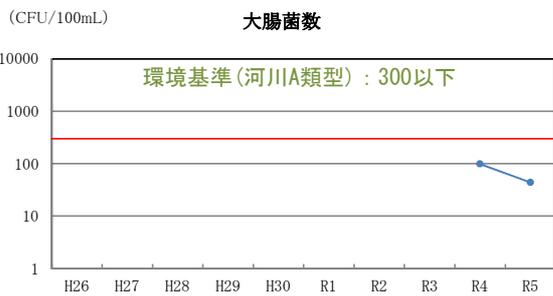
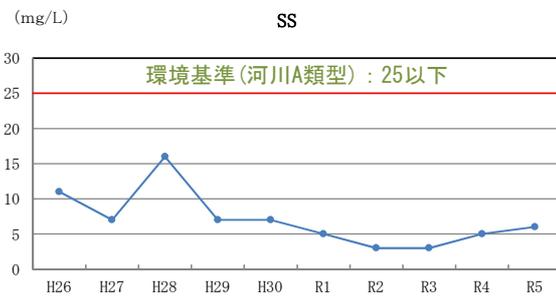
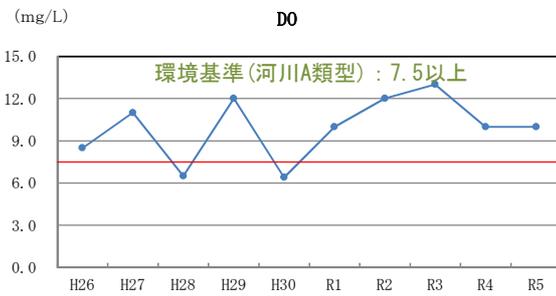
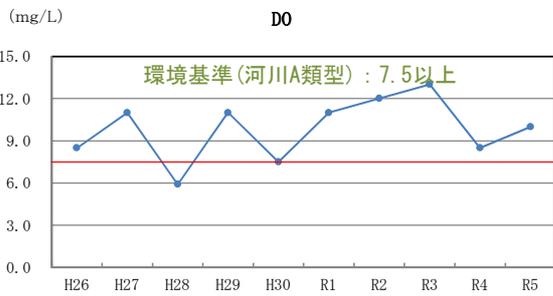
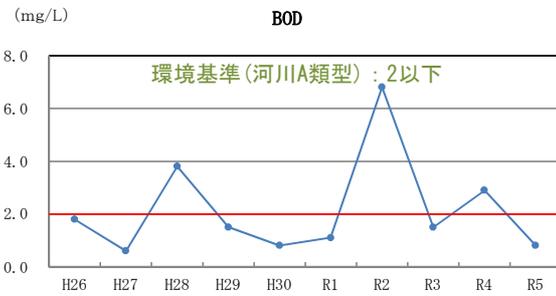
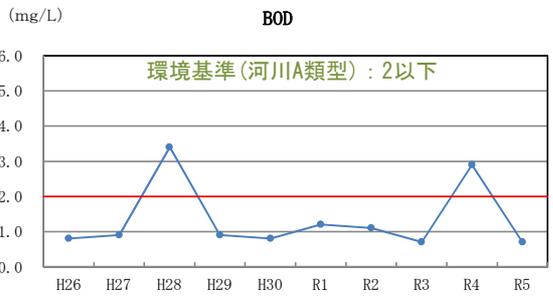
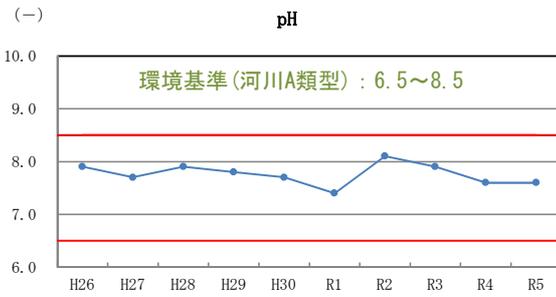
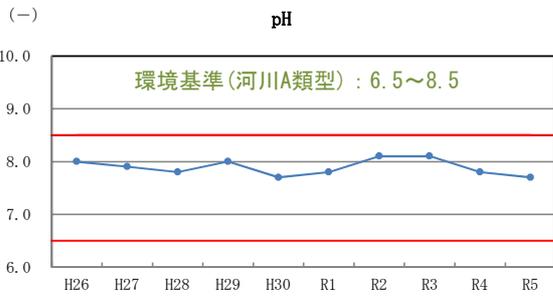
No.16 古田川



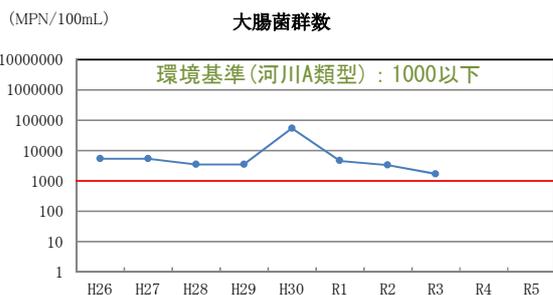
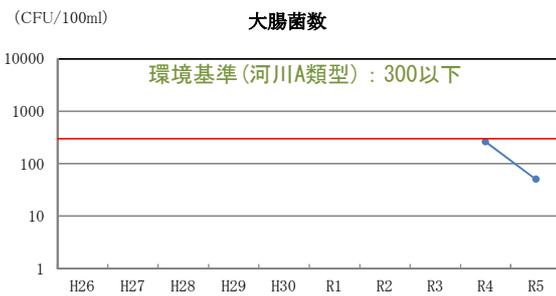
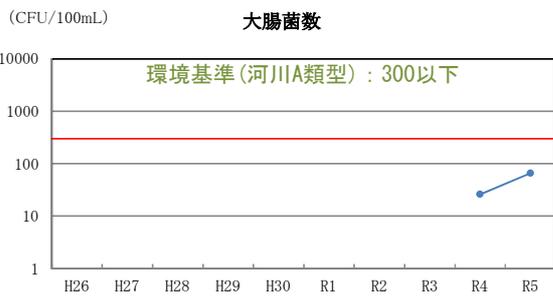
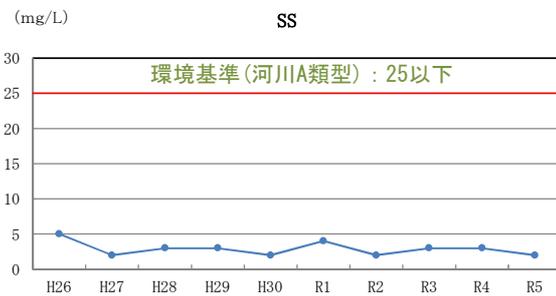
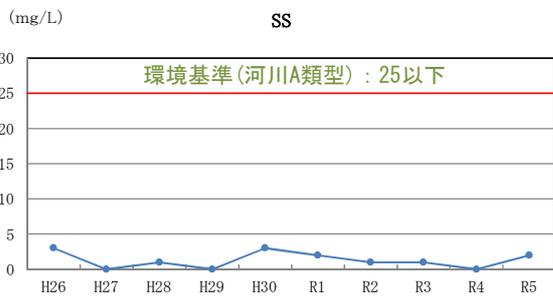
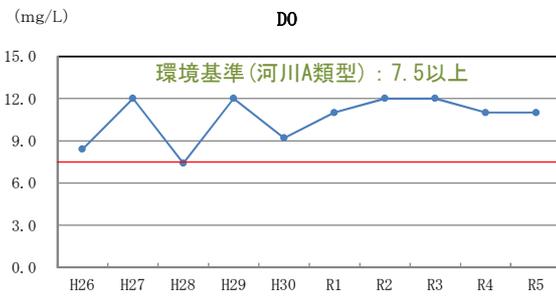
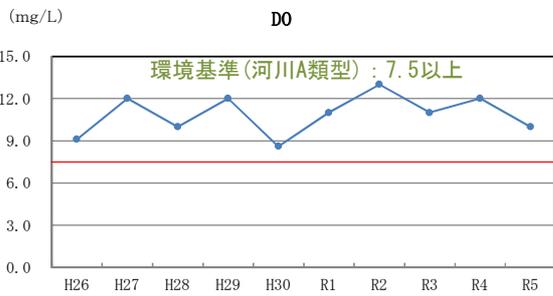
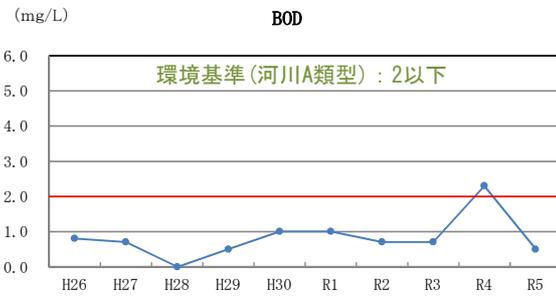
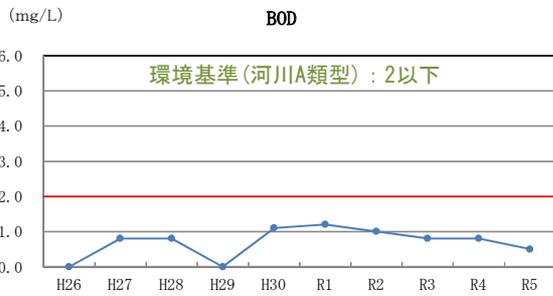
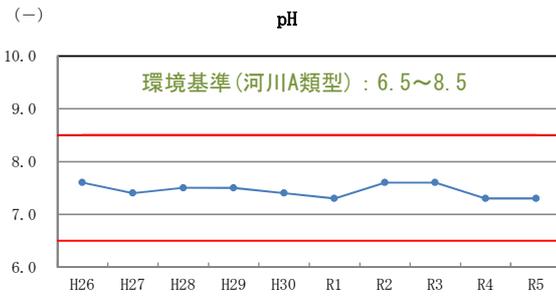
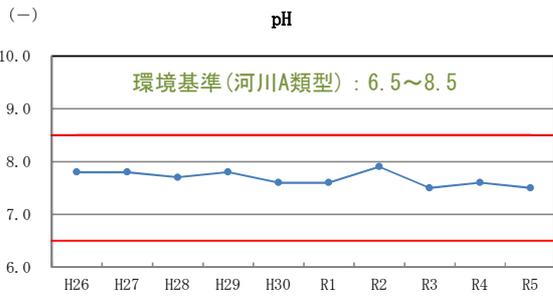
備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

No.17 江悟の川

No.18 神上川



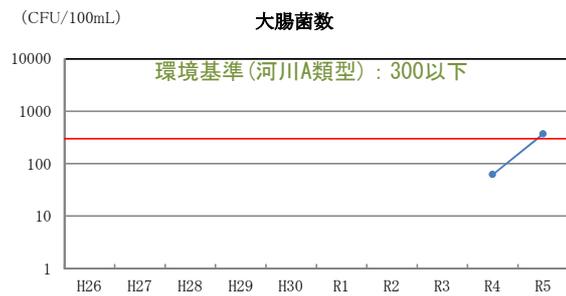
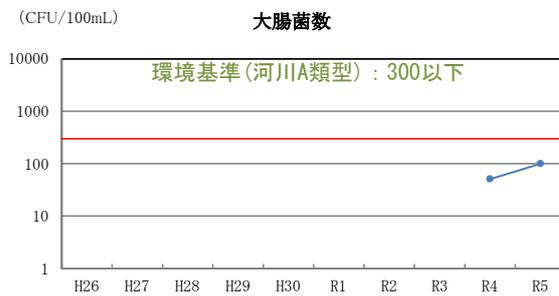
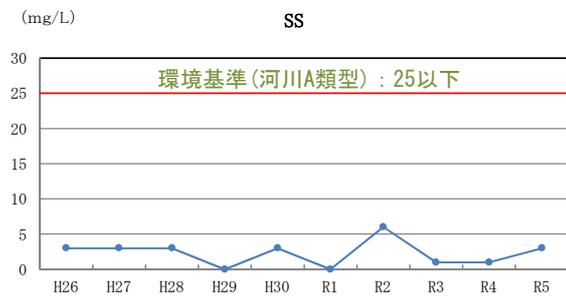
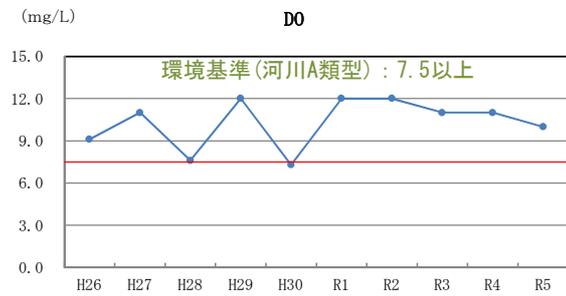
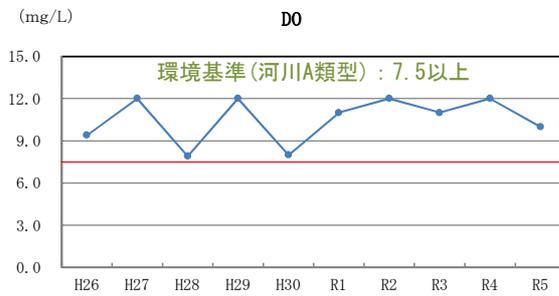
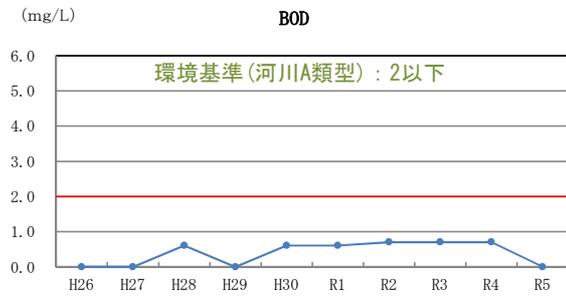
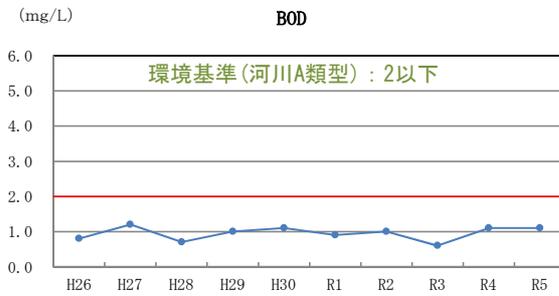
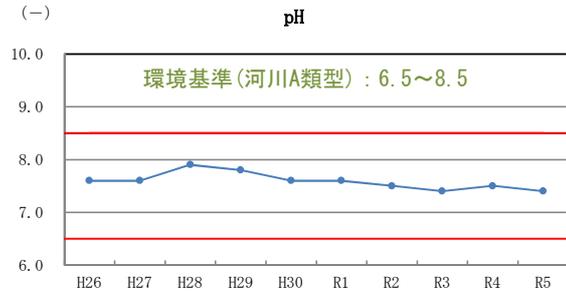
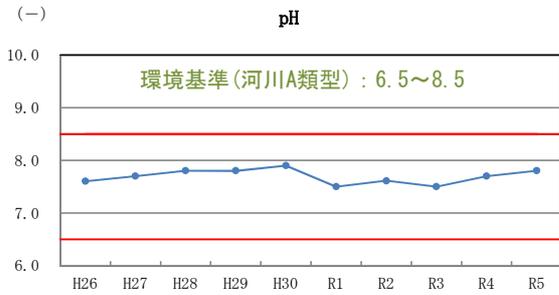
備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。



備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

No.21 平川橋 (釜田川)

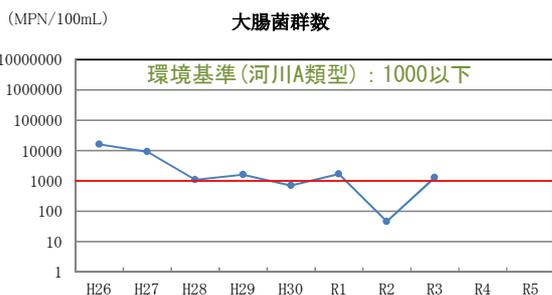
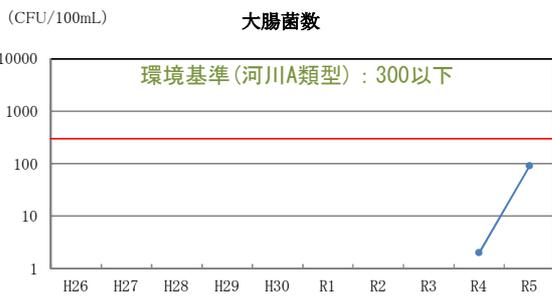
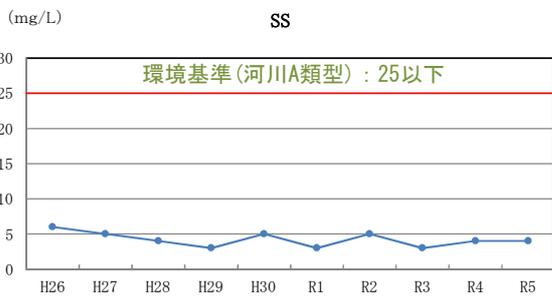
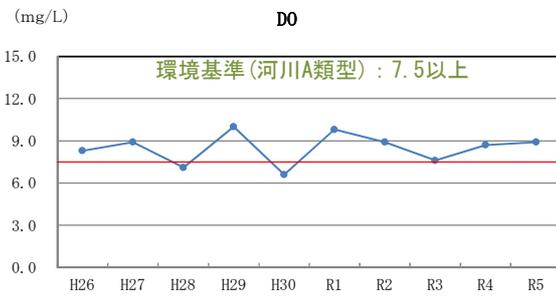
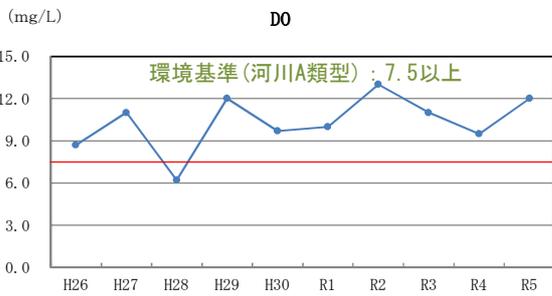
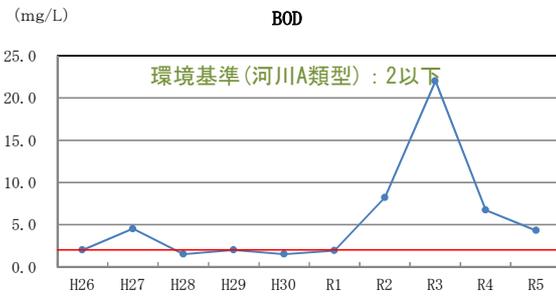
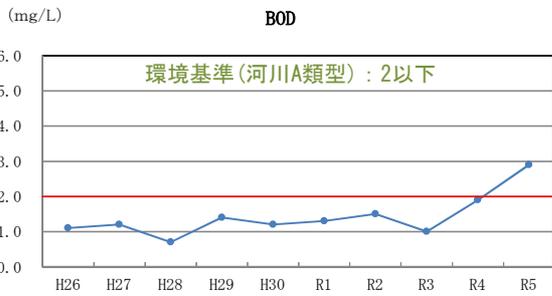
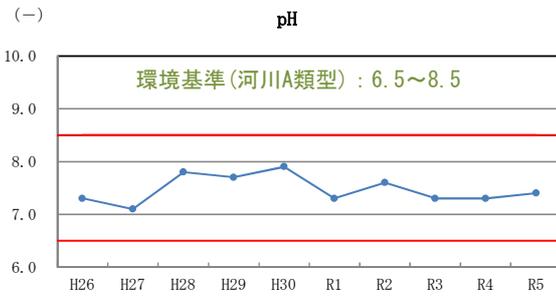
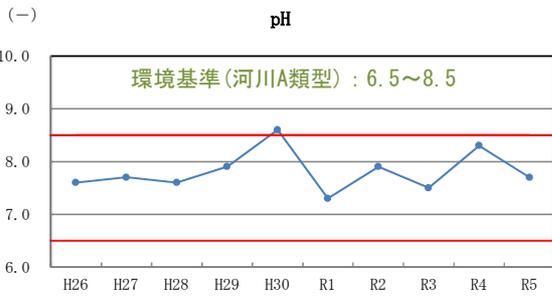
No.22 得利木橋 (釜田川)



備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

No.23 久吹ダム

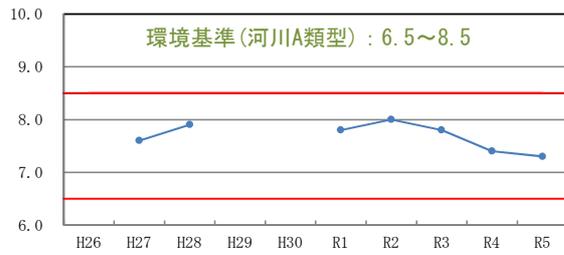
No.24 迎町川



備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。

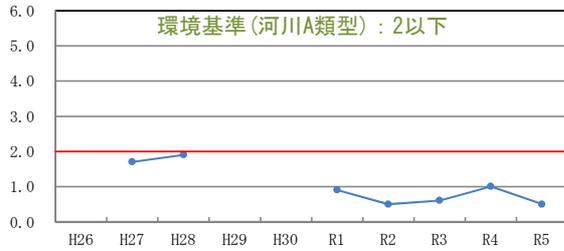
(一)

pH



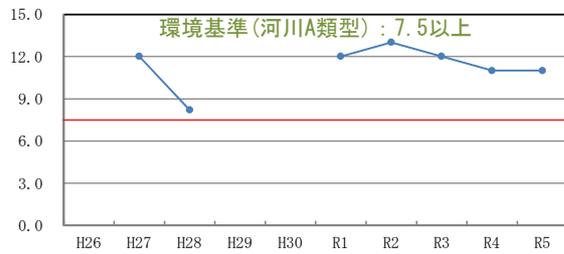
(mg/L)

BOD



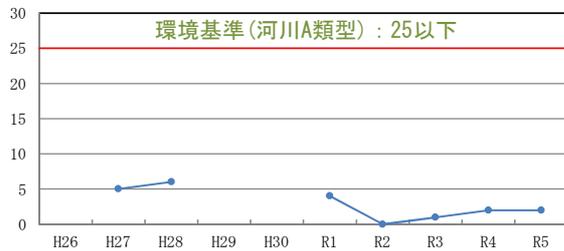
(mg/L)

DO



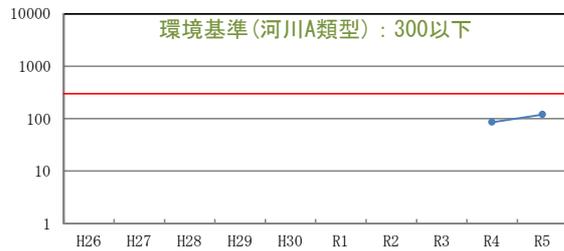
(mg/L)

SS



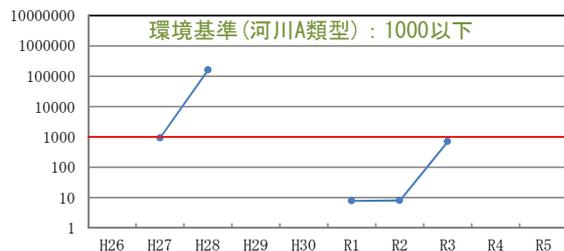
(CFU/100mL)

大腸菌数



(MPN/100mL)

大腸菌群数



備考) 大腸菌群数と大腸菌数は分析方法や単位が異なるため、単純な比較はできないが、参考として記載した。