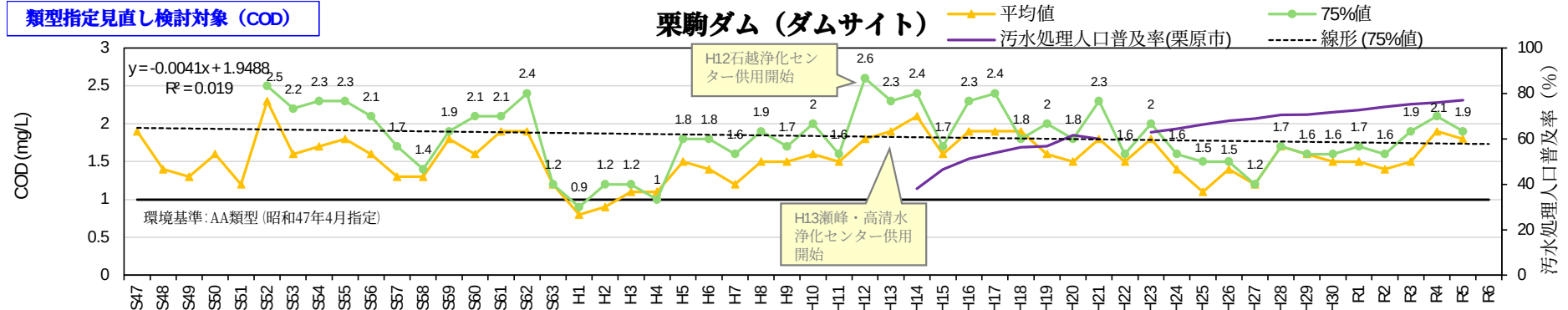


# 汚水処理人口普及率及び水質（COD、T-P、T-N）の経年変化

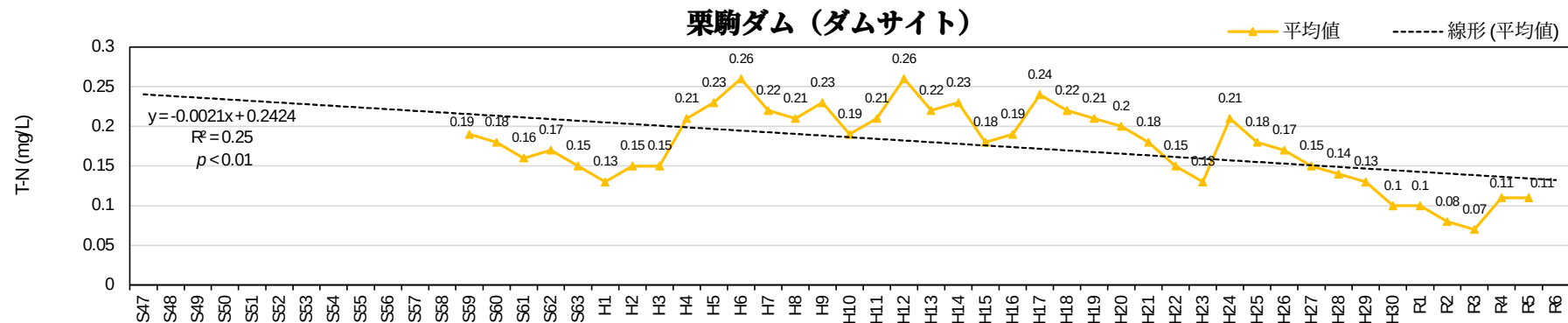
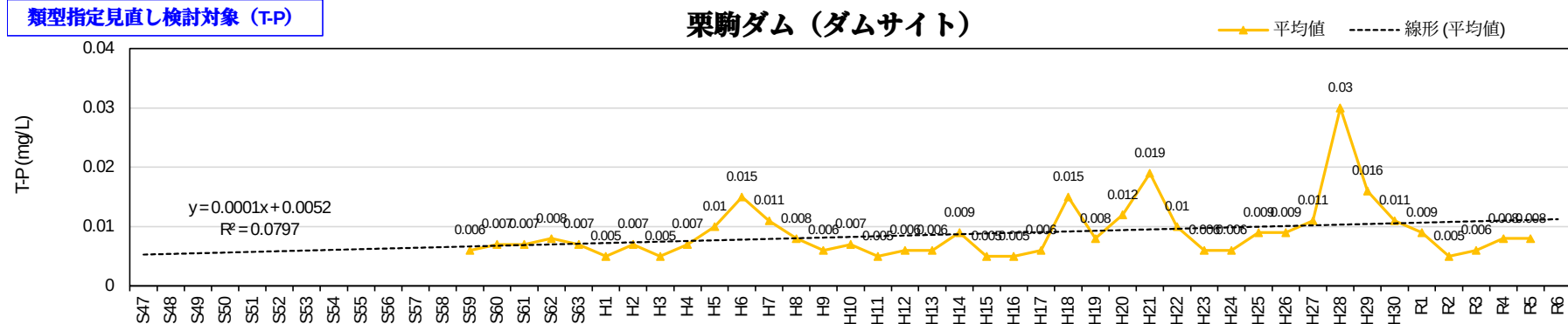
資料 5-3

## (1) 栗駒ダム

### 類型指定見直し検討対象 (COD)



### 類型指定見直し検討対象 (T-P)

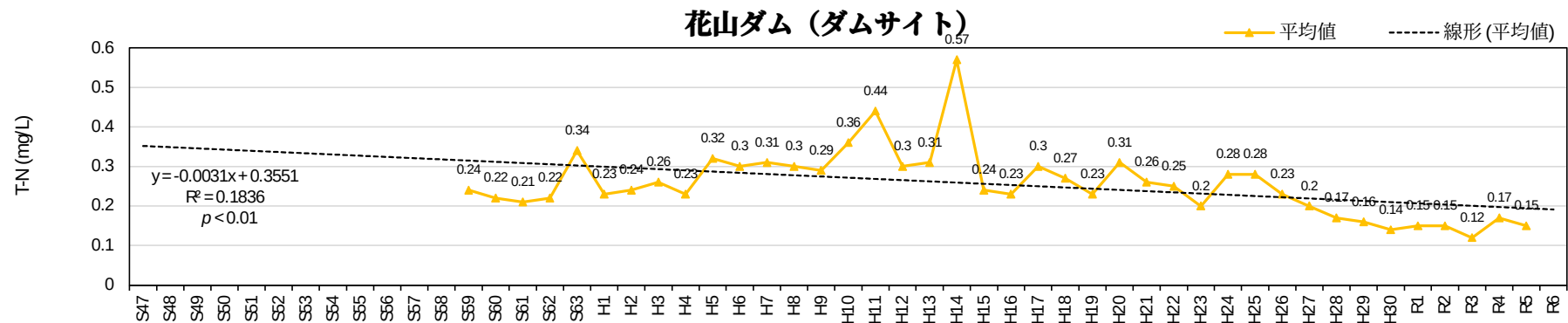
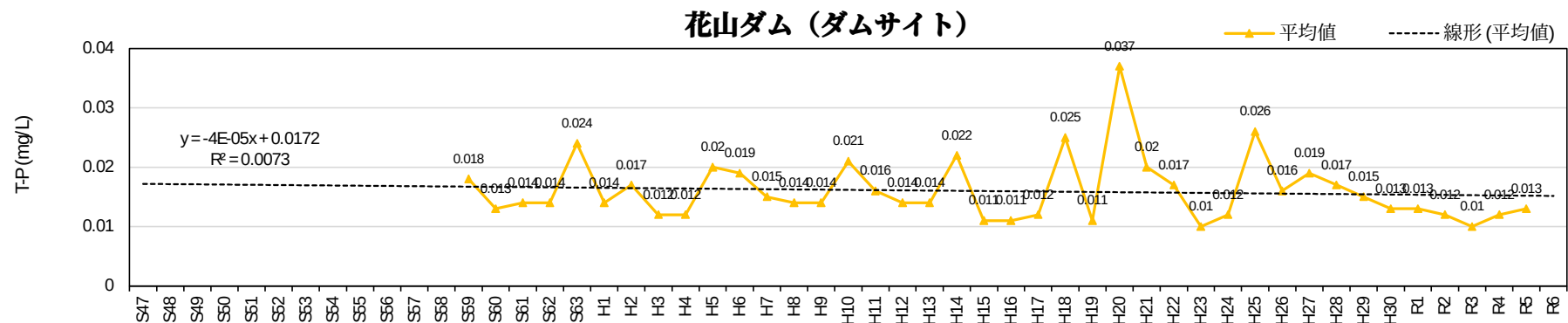
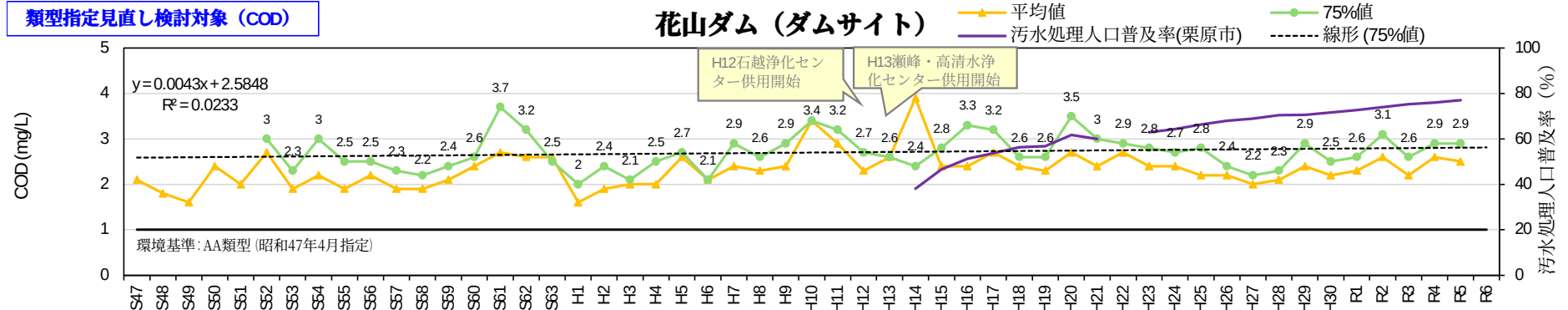


※宮城県資料及び環境省資料より作成。「 $p < 0.01$ 」は回帰分析の結果、有意水準 1%で有意な水質トレンドが検出されたことを示す。

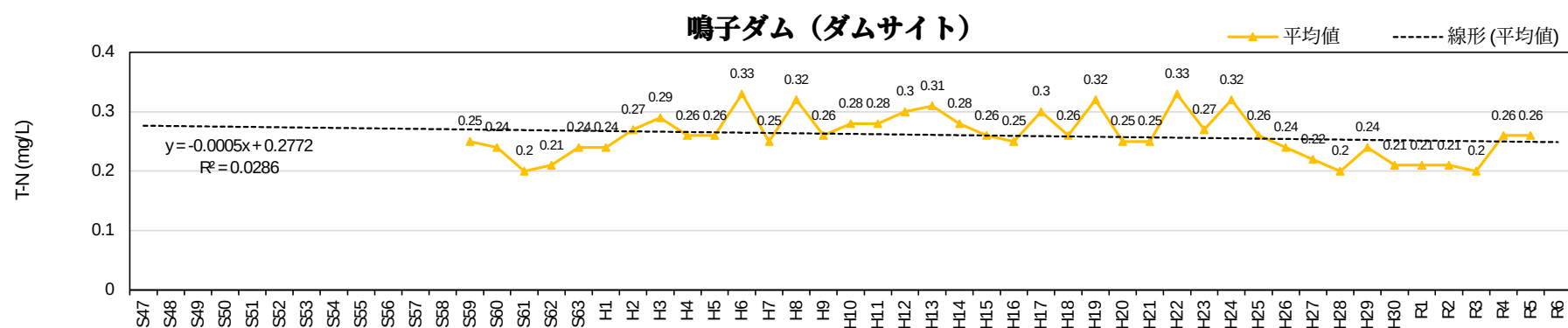
※汚水処理人口普及率 (%) = 各種生活排水処理施設の処理区域内人口 ÷ 行政人口 × 100。H23 年度の汚水処理人口普及率は震災のため欠測。(以下同様)

## (2) 花山ダム

類型指定見直し検討対象 (COD)

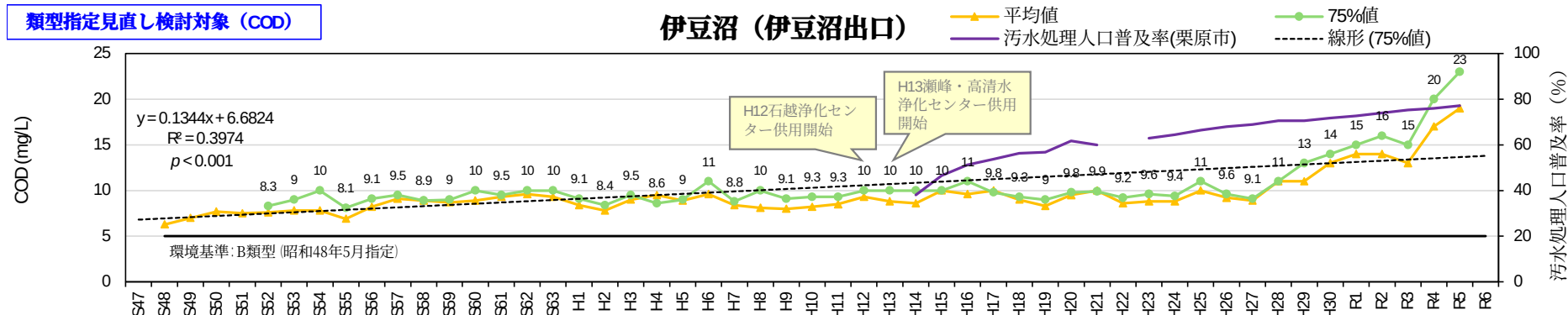


### 類型指定見直し検討対象（COD）

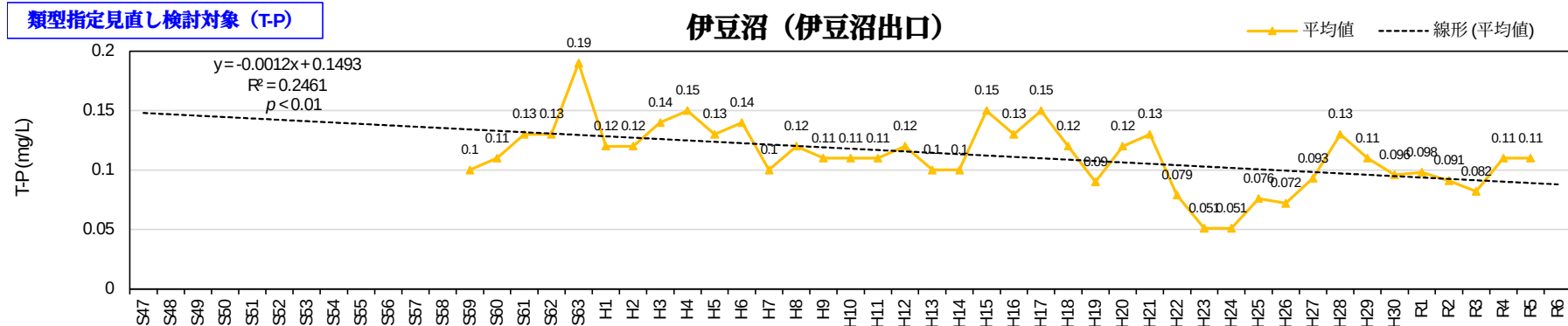


#### (4) 伊豆沼

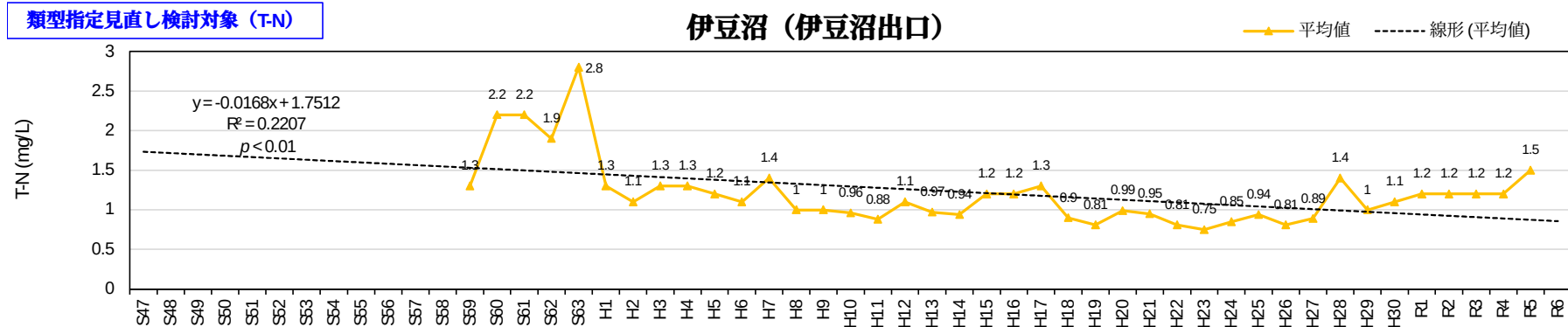
##### 類型指定見直し検討対象 (COD)



##### 類型指定見直し検討対象 (T-P)

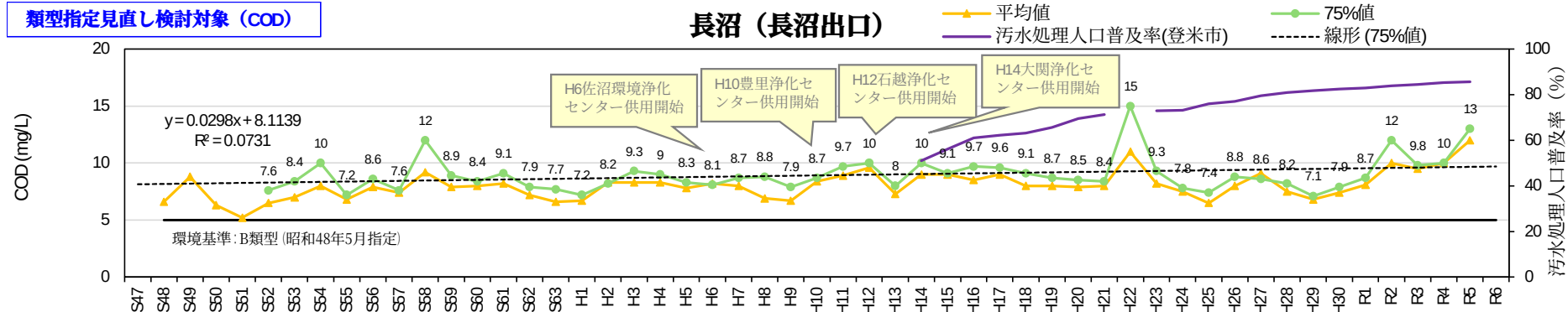


##### 類型指定見直し検討対象 (T-N)

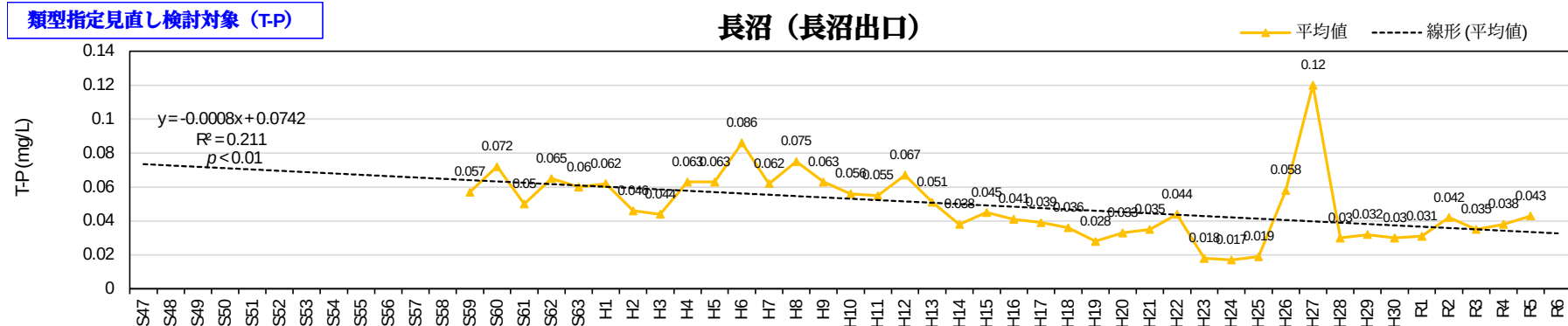


# (5) 長沼ダム

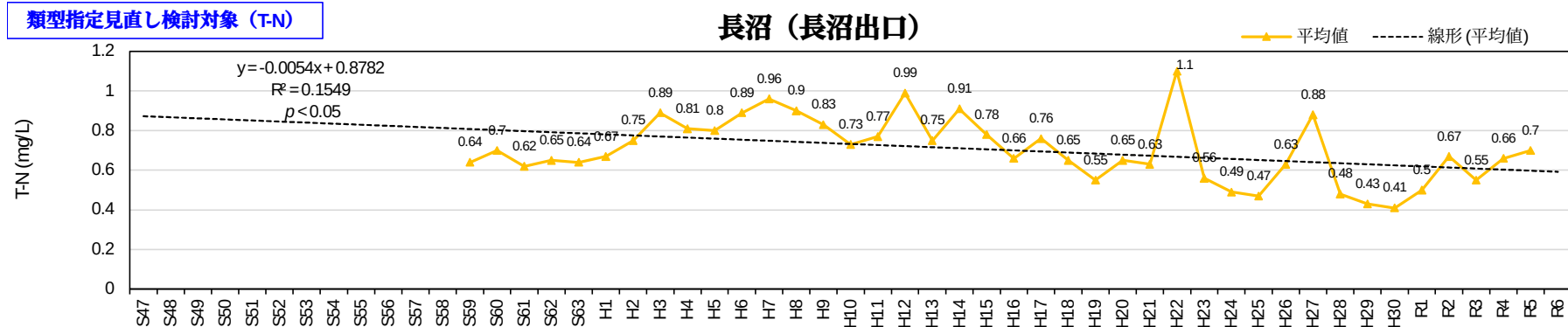
## 類型指定見直し検討対象 (COD)



## 類型指定見直し検討対象 (T-P)

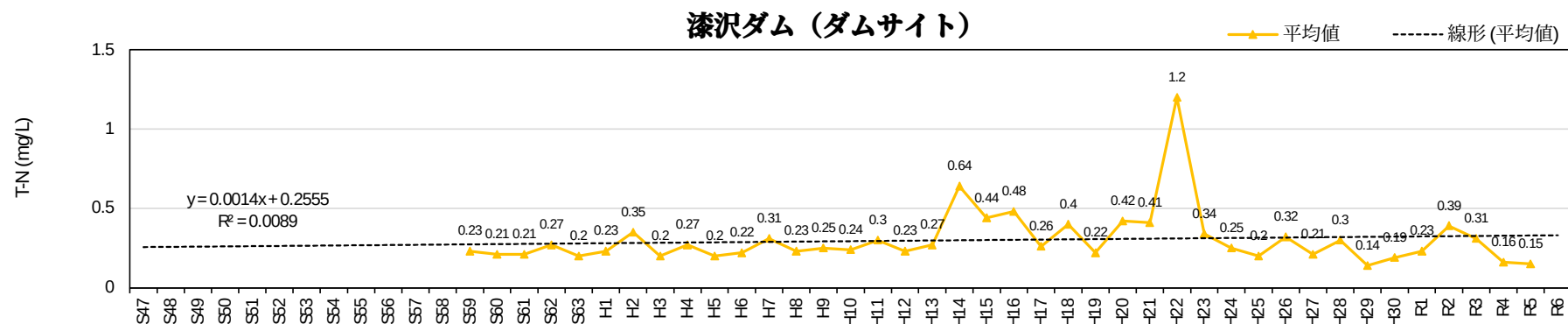
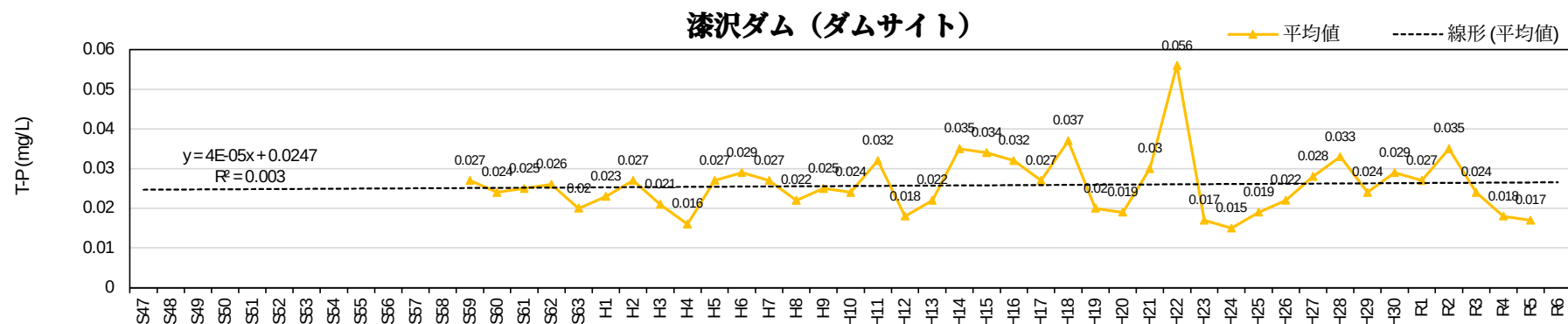
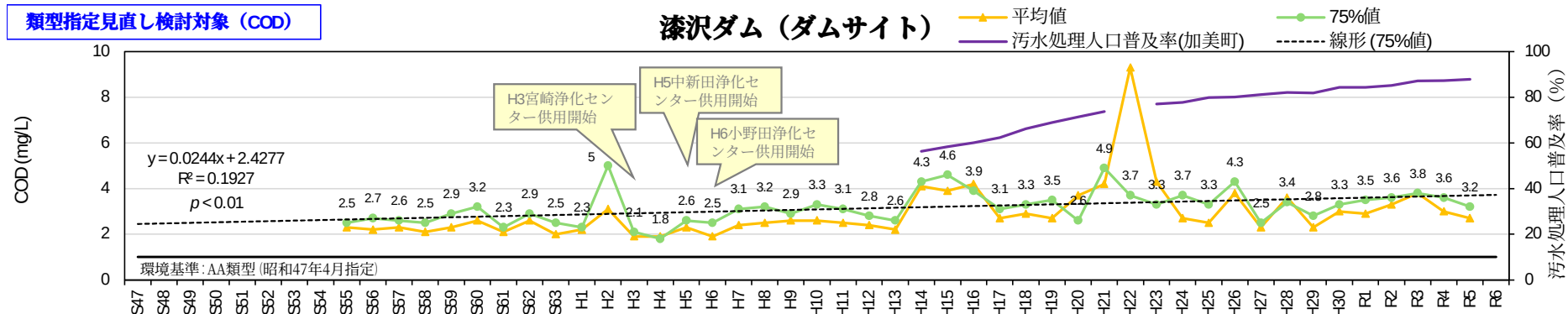


## 類型指定見直し検討対象 (T-N)

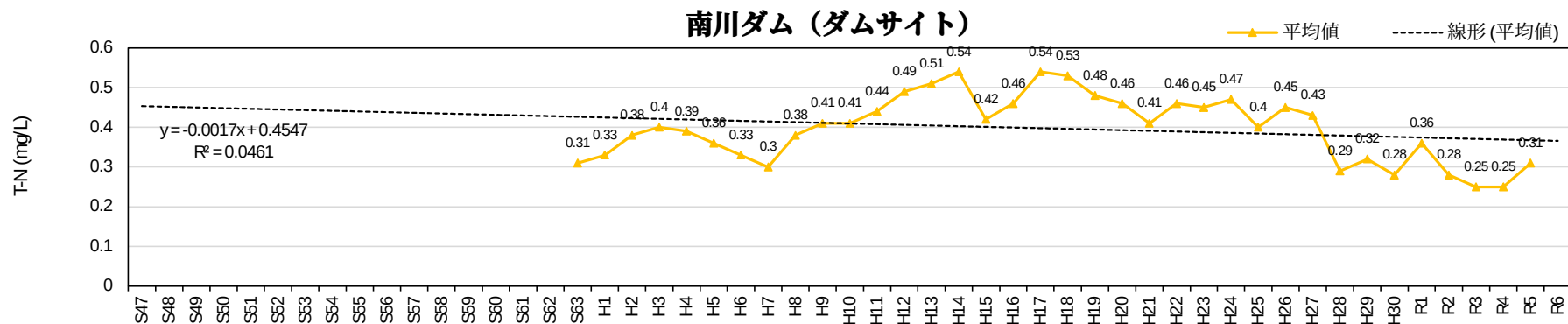
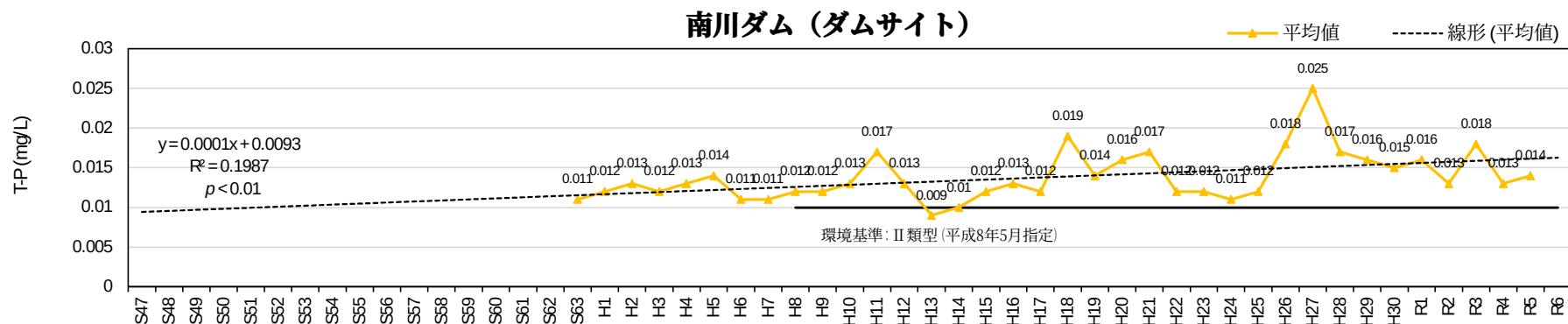
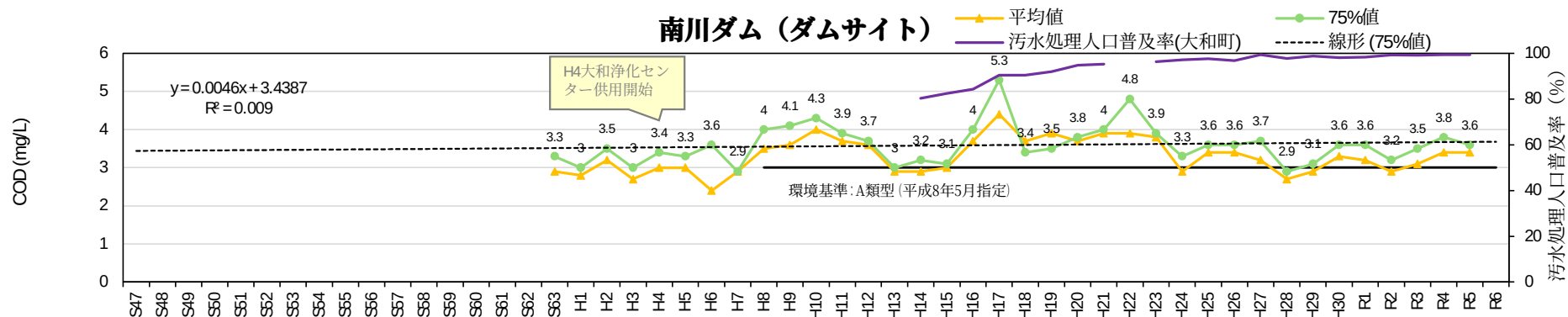


# (6) 漆沢ダム

類型指定見直し検討対象 (COD)

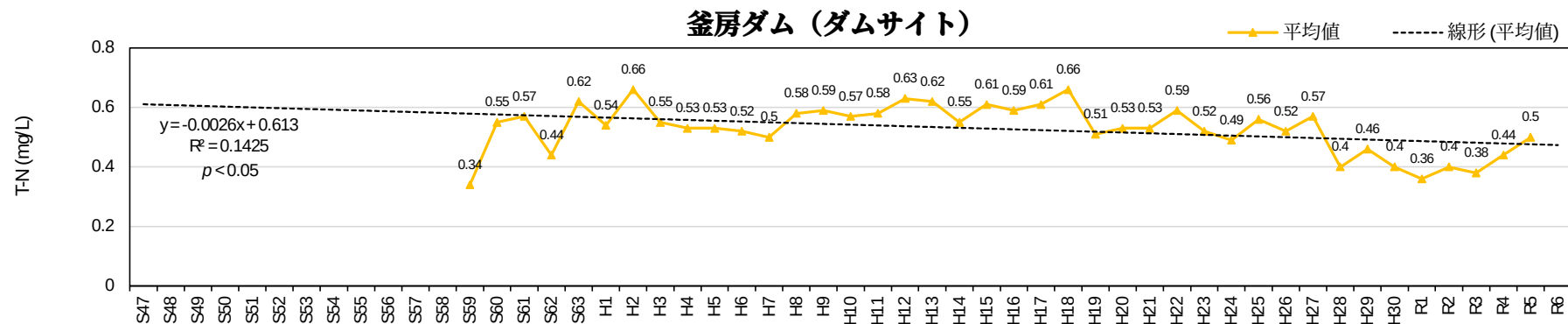
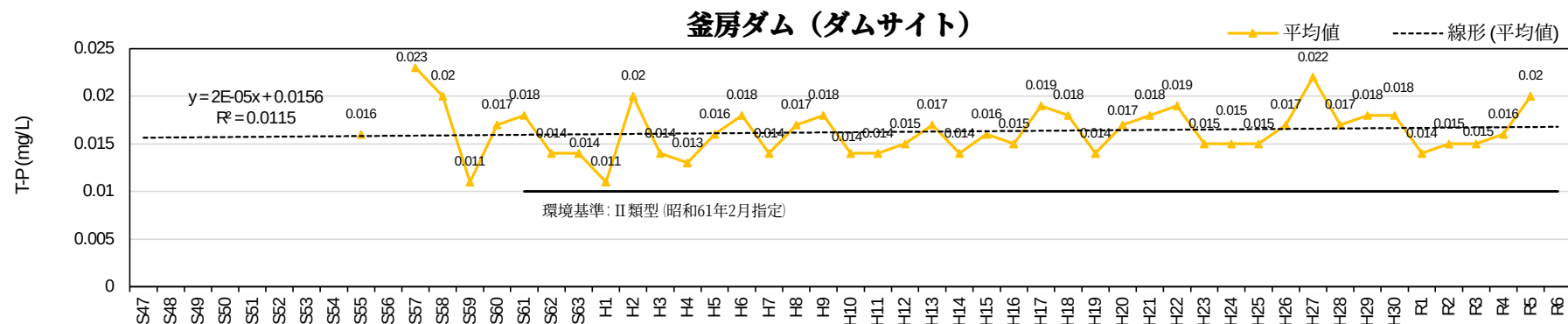
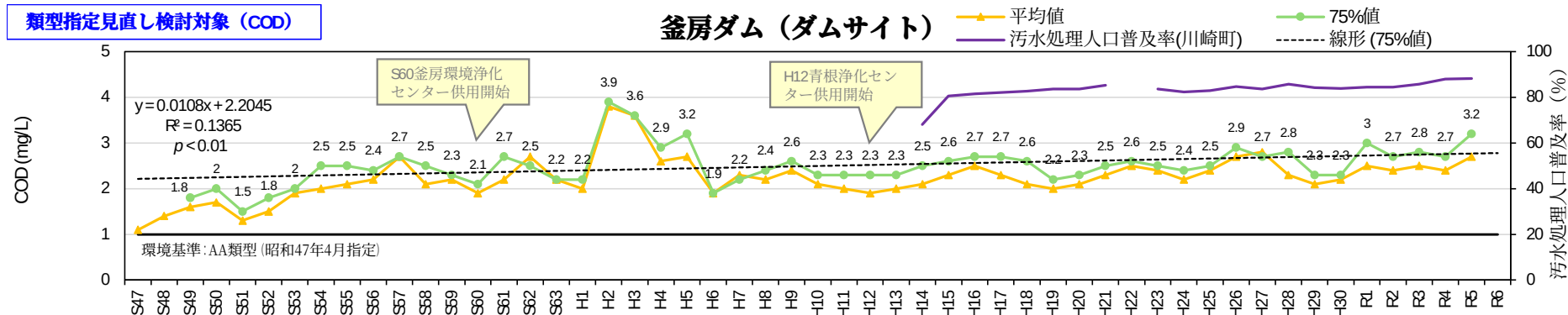


(7) 南川ダム



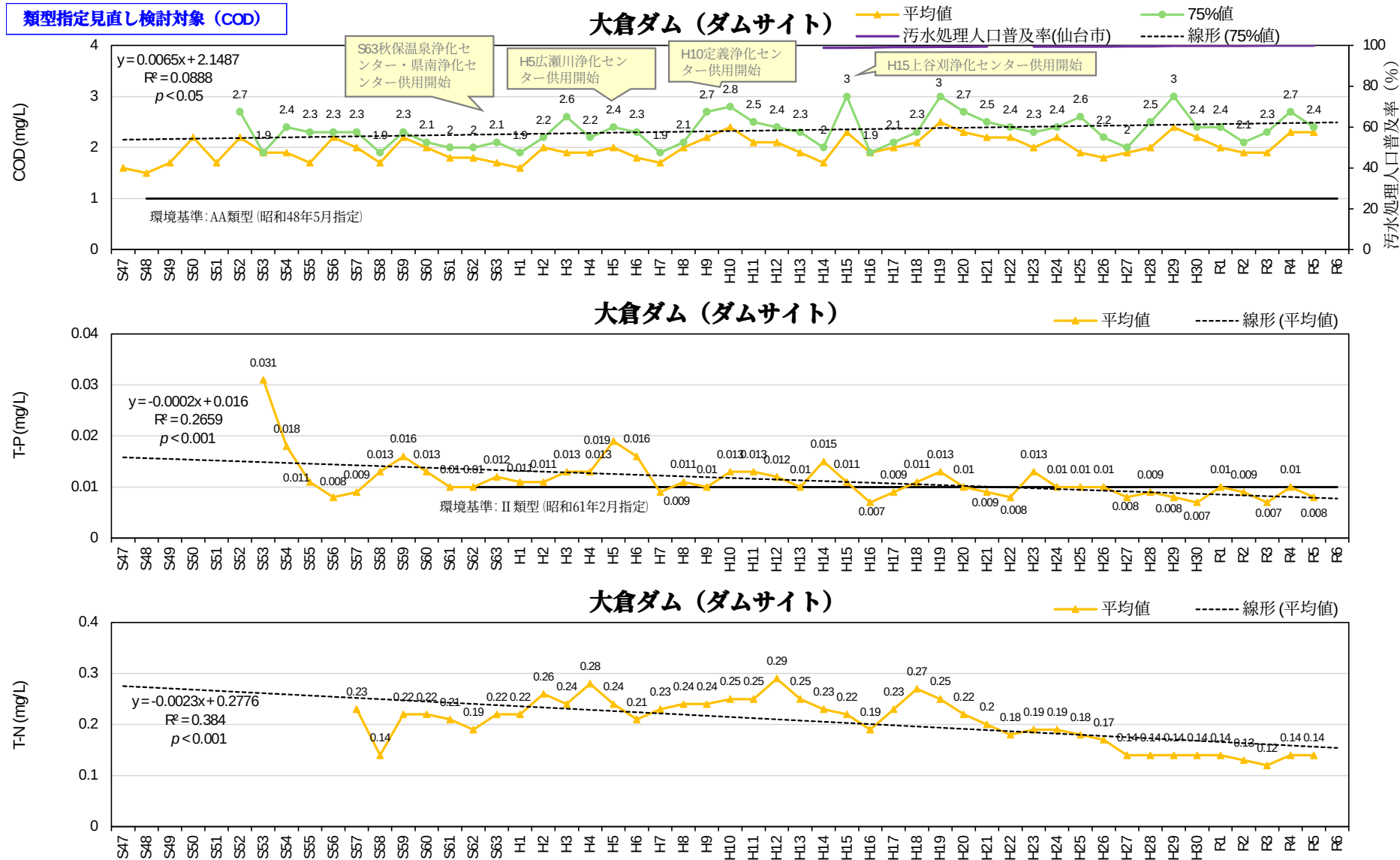
# (8) 釜房ダム

類型指定見直し検討対象 (COD)

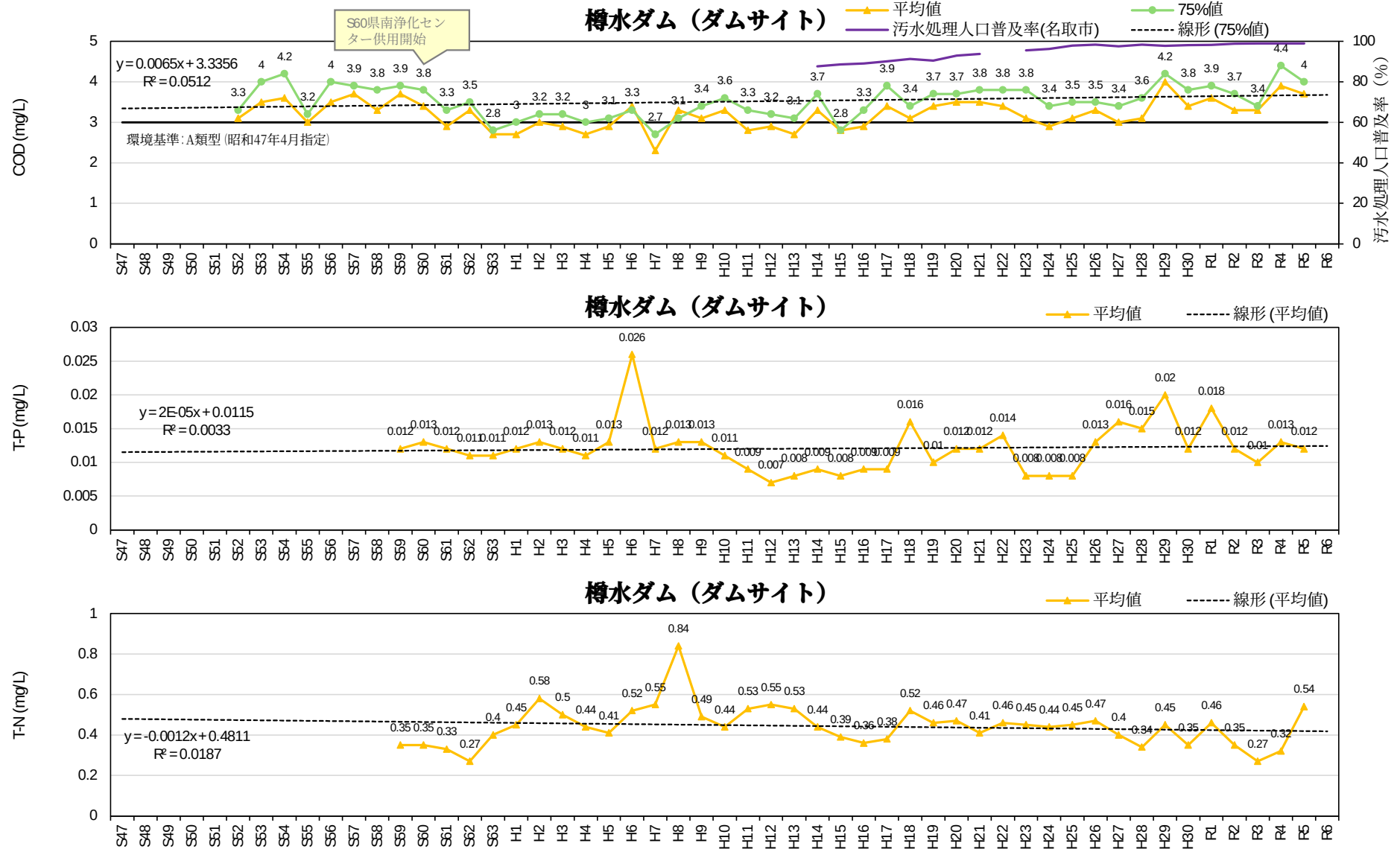




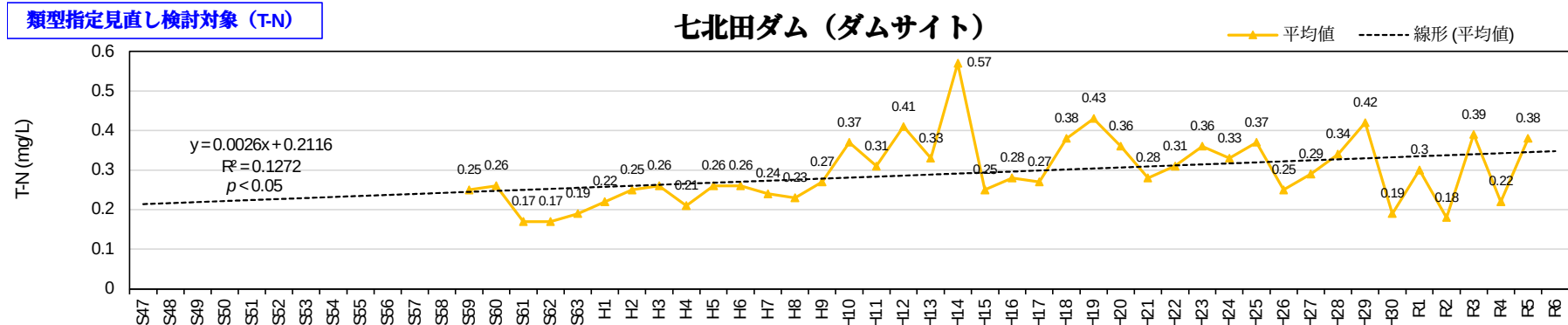
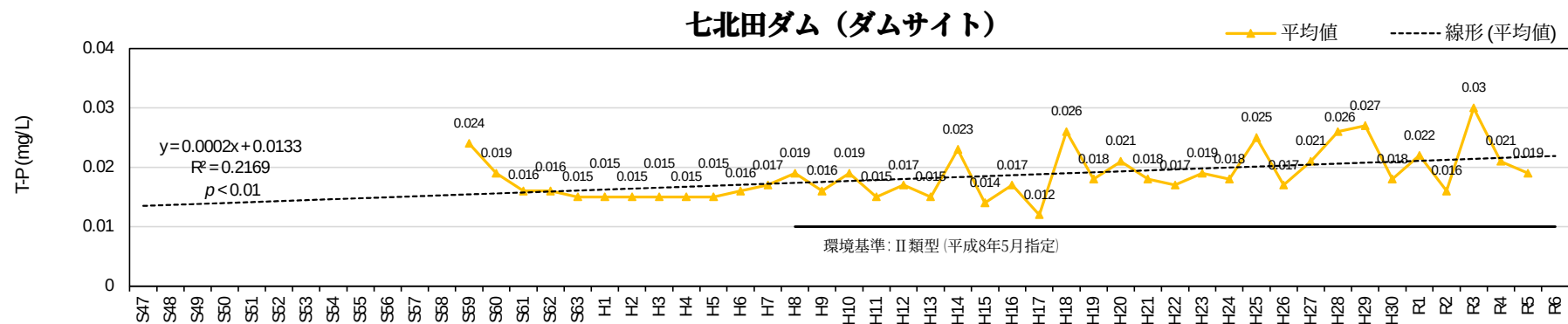
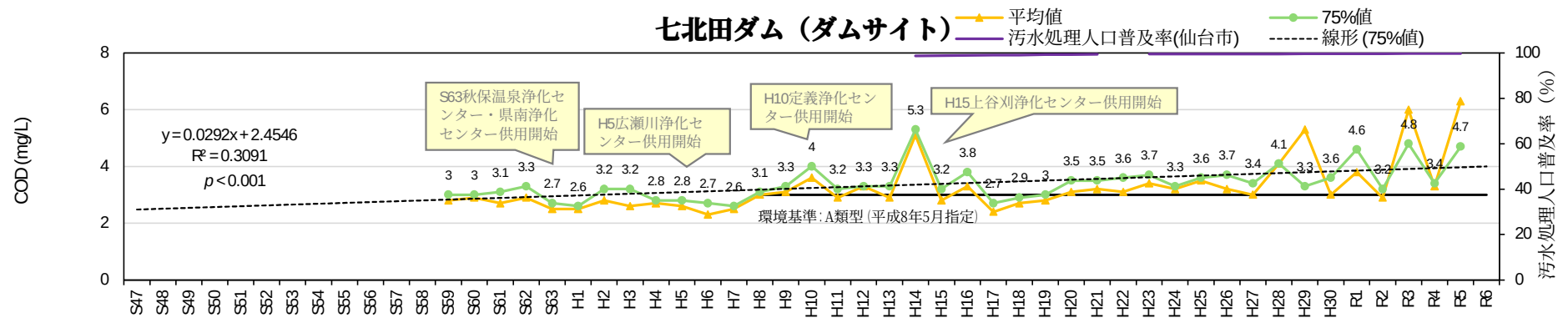
(9) 大倉ダム



(10) 樽水ダム



(11) 七北田ダム



(12) 七ヶ宿ダム

