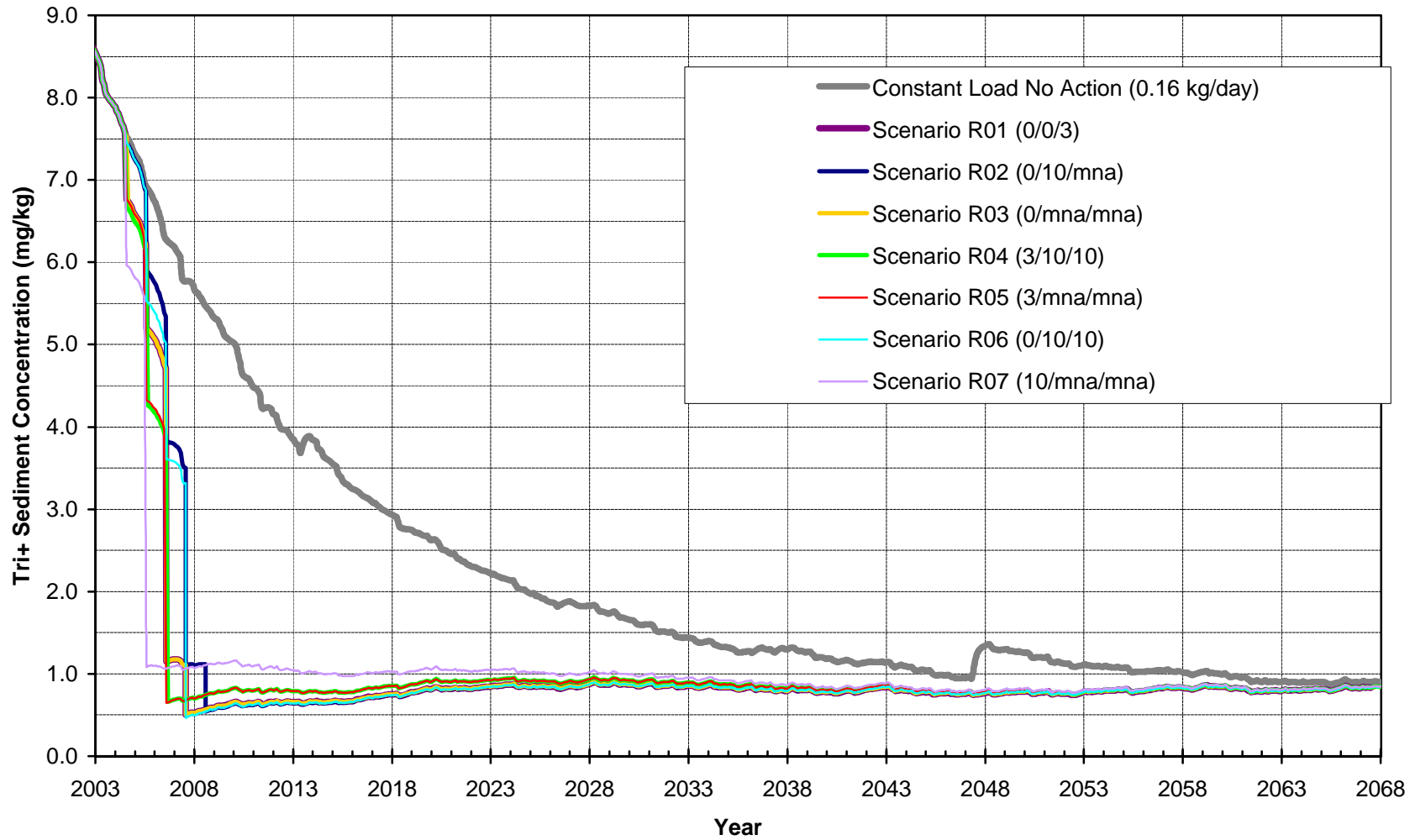
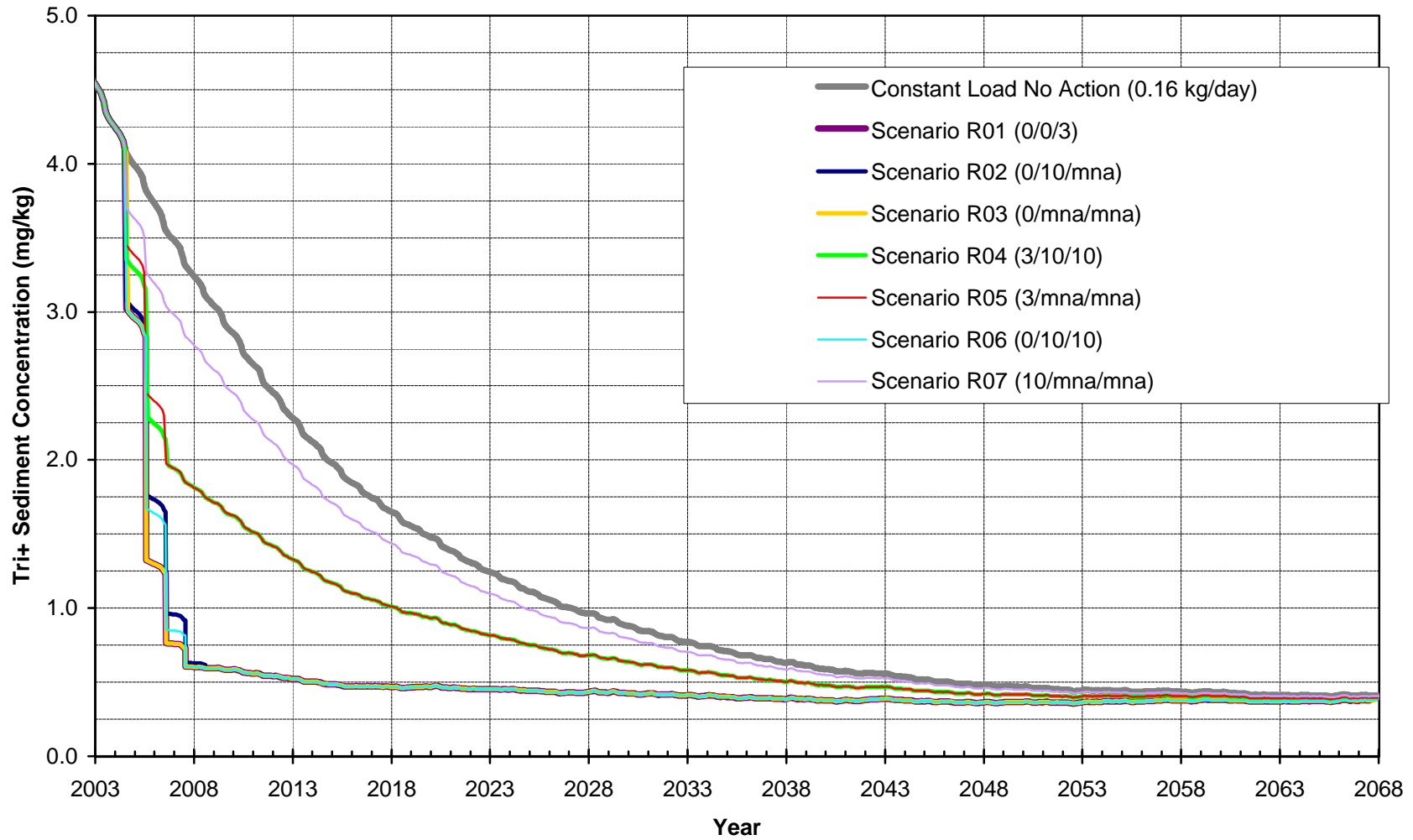


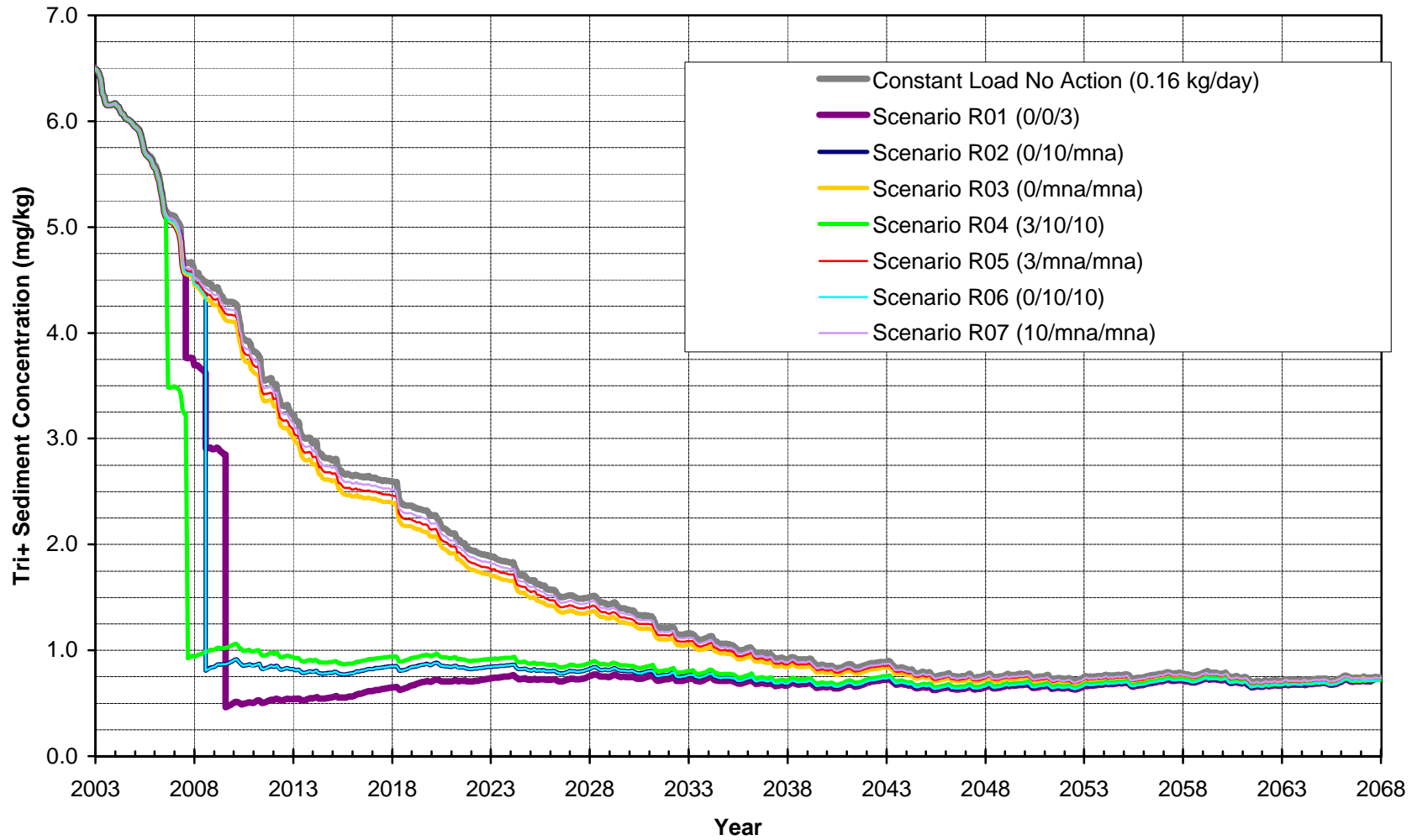
**Figure RE1. Comparison Between Forecasts for Thompson Island Pool Cohesive Surficial Sediments - Constant Upstream Load Conditions**



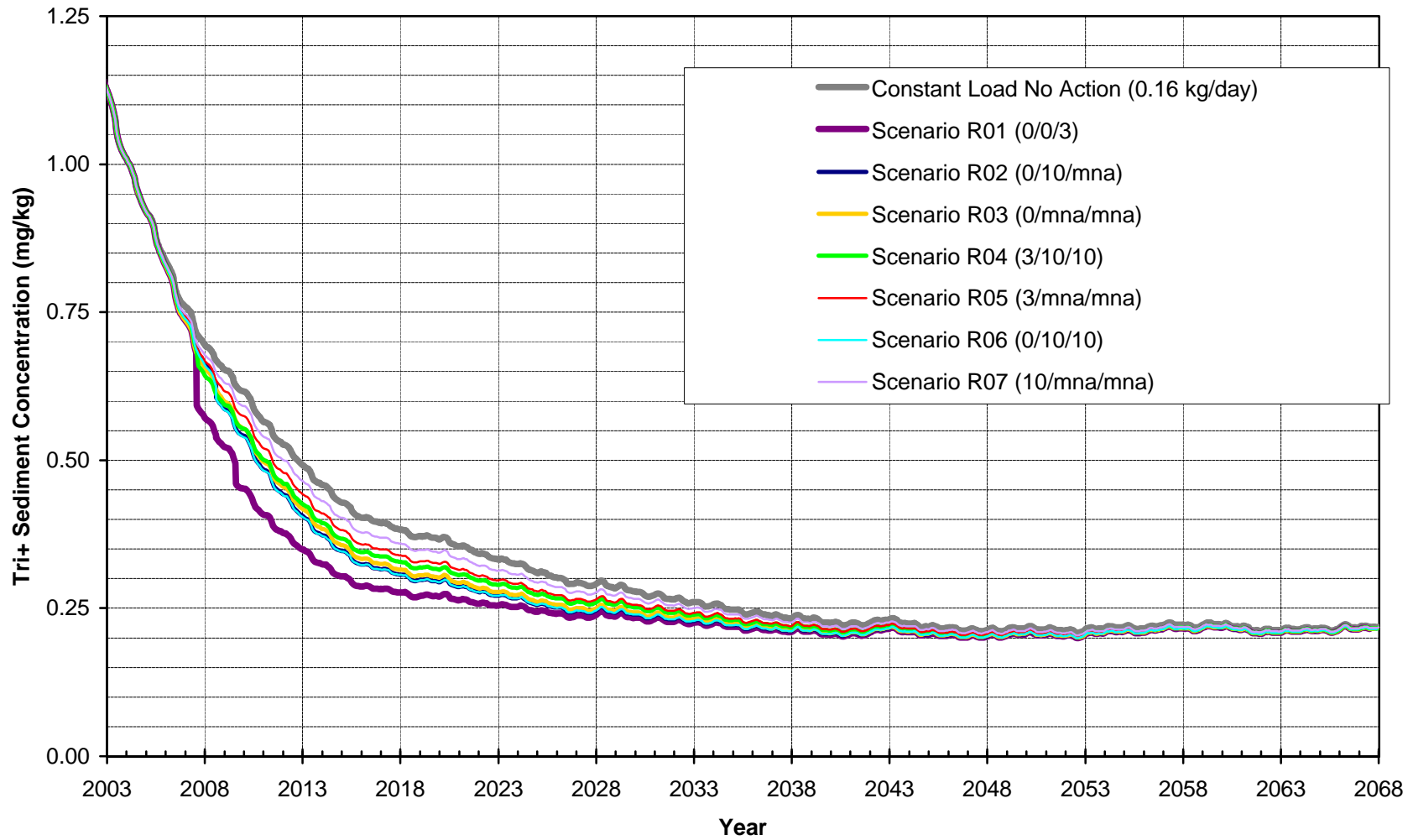
**Figure RE2. Comparison Between Forecasts for Thompson Island Pool Non-Cohesive Surficial Sediments - Constant Upstream Load Conditions**



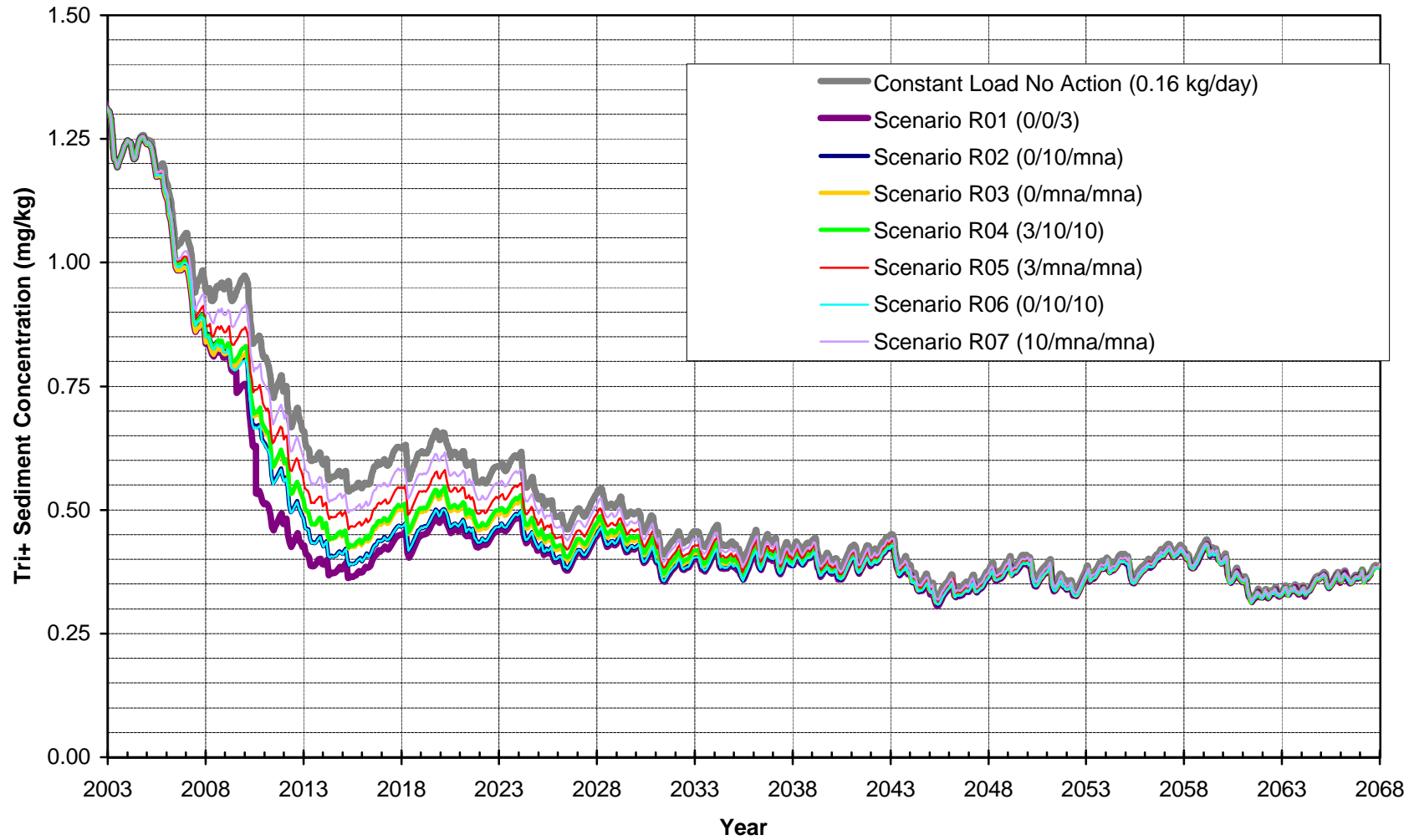
**Figure RE3. Comparison Between Forecasts for Schuylerville Cohesive Surficial Sediments - Constant Upstream Load Conditions**



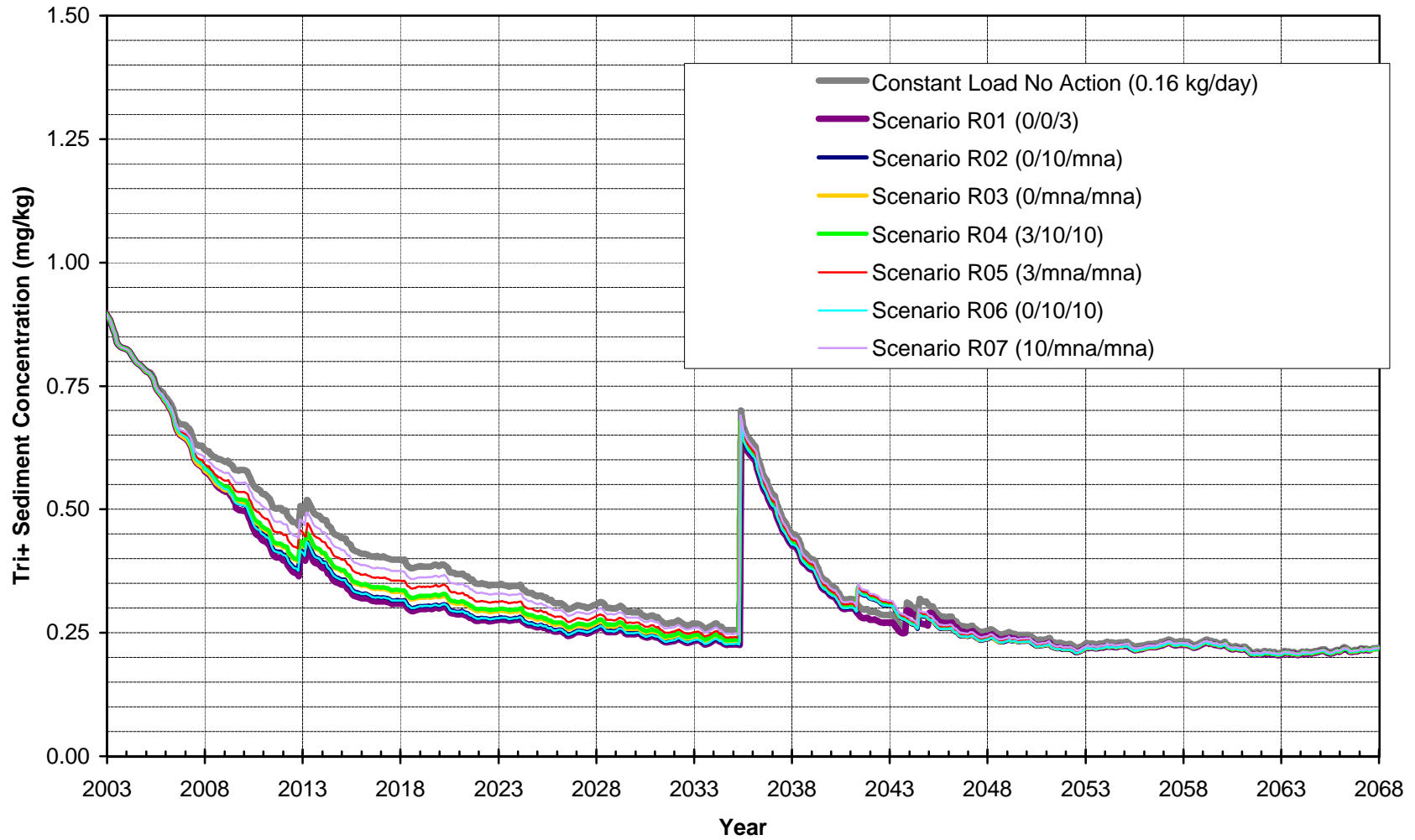
**Figure RE4. Comparison Between Forecasts for Schuylerville Non-Cohesive Surficial Sediments - Constant Upstream Load Conditions**



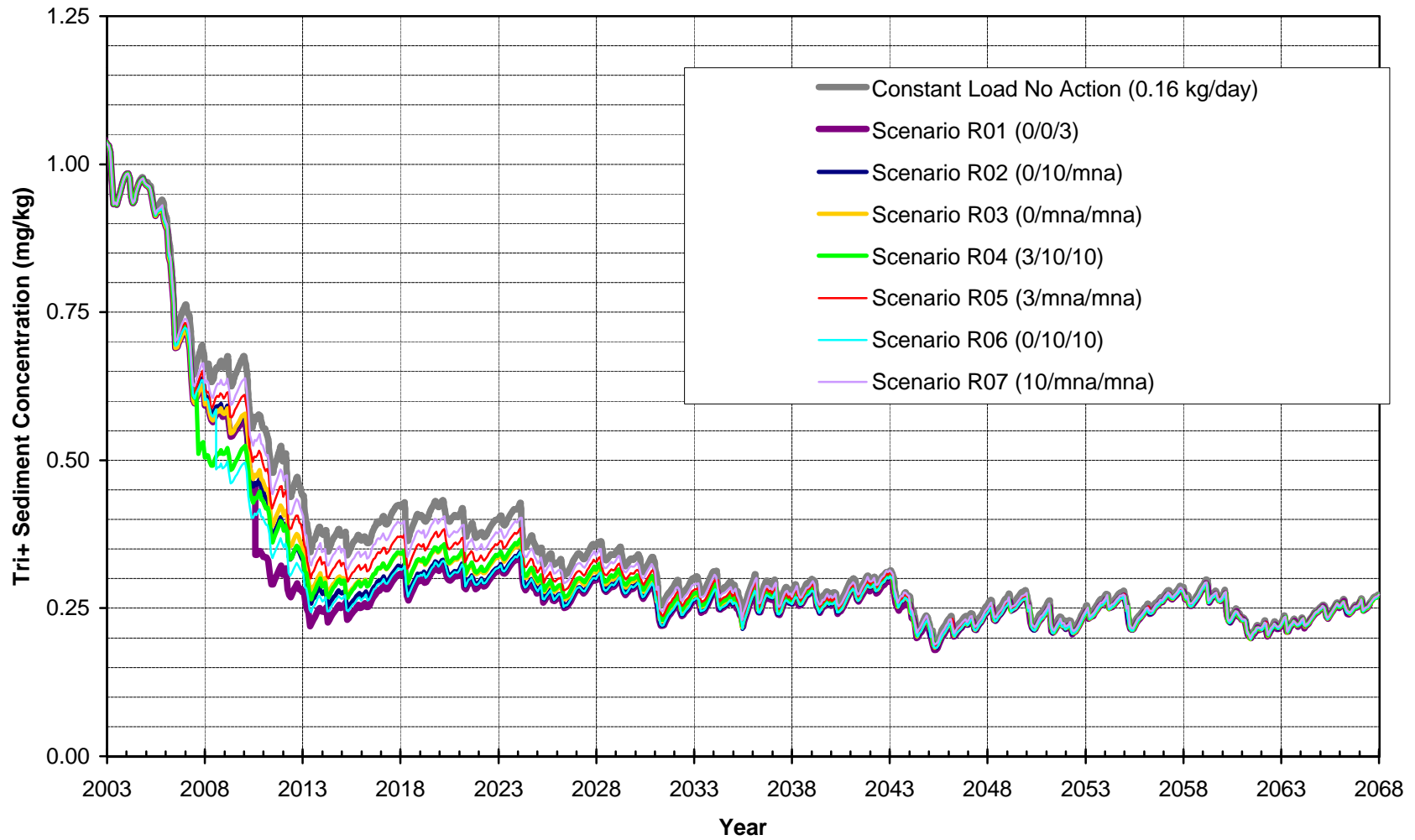
**Figure RE5. Comparison Between Forecasts for Stillwater Cohesive Surficial Sediments - Constant Upstream Load Conditions**



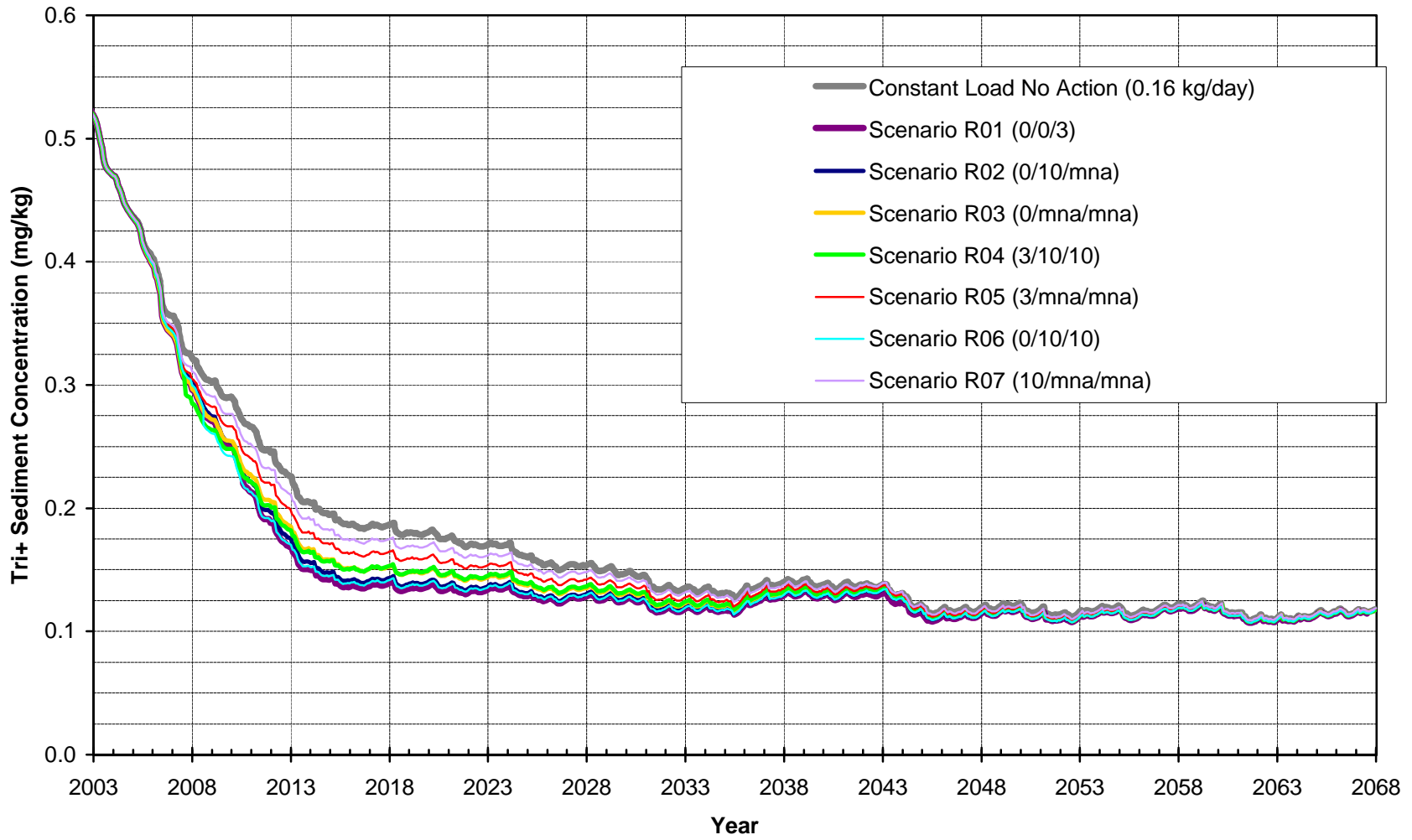
**Figure RE6. Comparison Between Forecasts for Stillwater Non-Cohesive Surficial Sediments - Constant Upstream Load Conditions**



**Figure RE7. Comparison Between Forecasts for Waterford Cohesive Surficial Sediments - Constant Upstream Load Conditions**



**Figure RE8. Comparison Between Forecasts for Waterford Non-Cohesive Surficial Sediments - Constant Upstream Load Conditions**





**Figure RE9. Comparison Between Forecasts for Federal Dam Non-Cohesive Surficial Sediments - Constant Upstream Load Conditions**

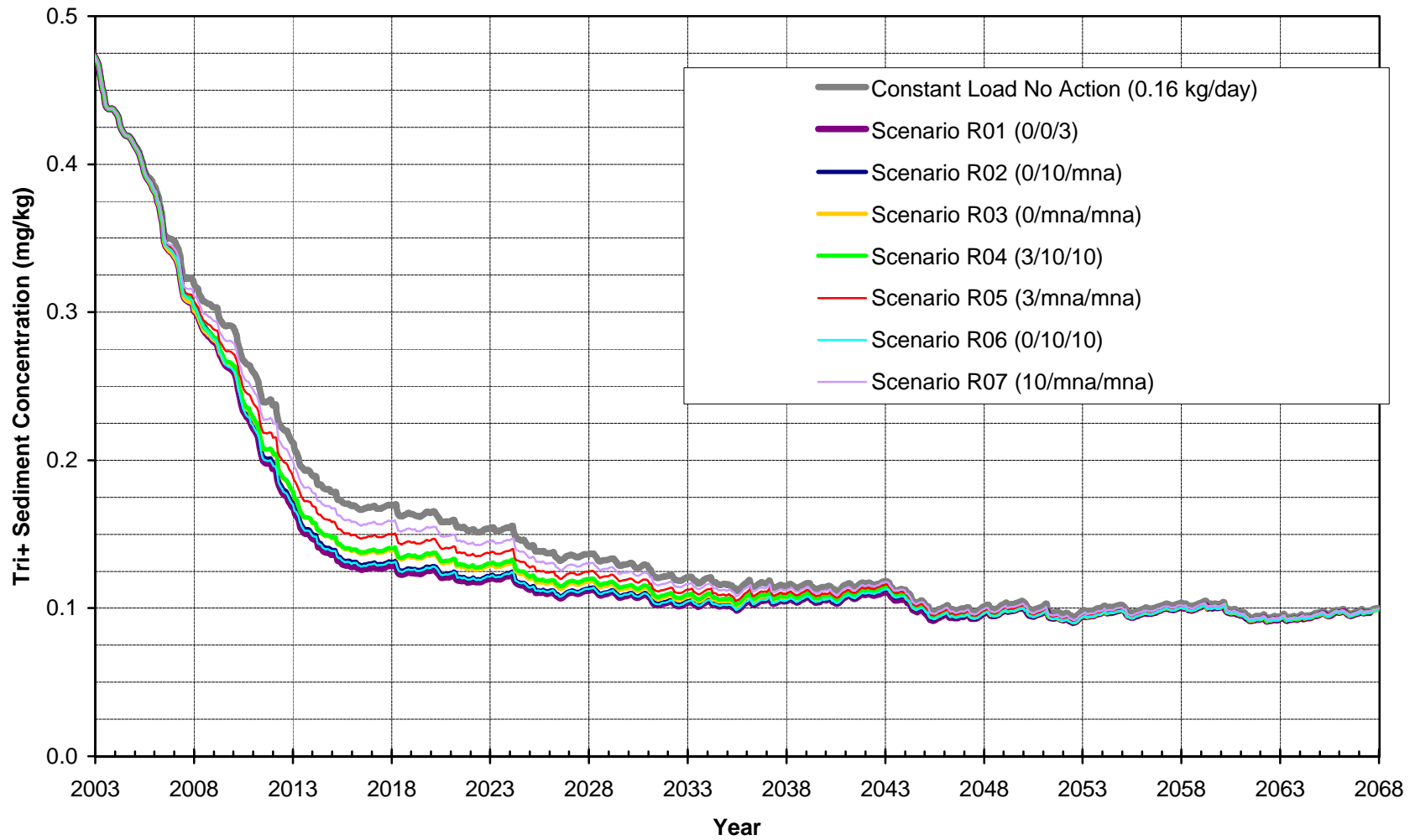


Figure RE10. Comparison Between Water Column Forecasts at Thompson Island Dam - Constant Upstream Load Conditions

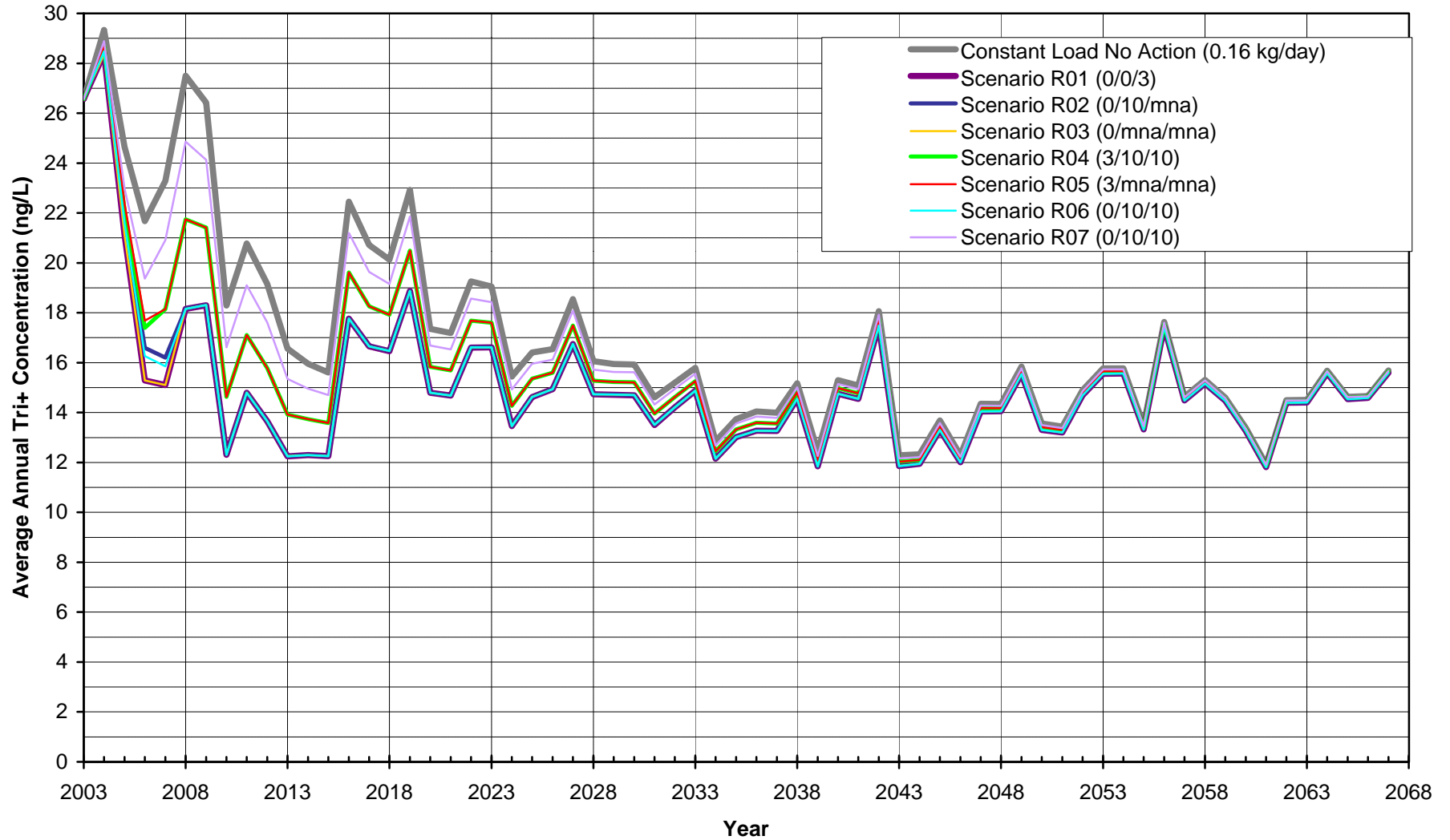
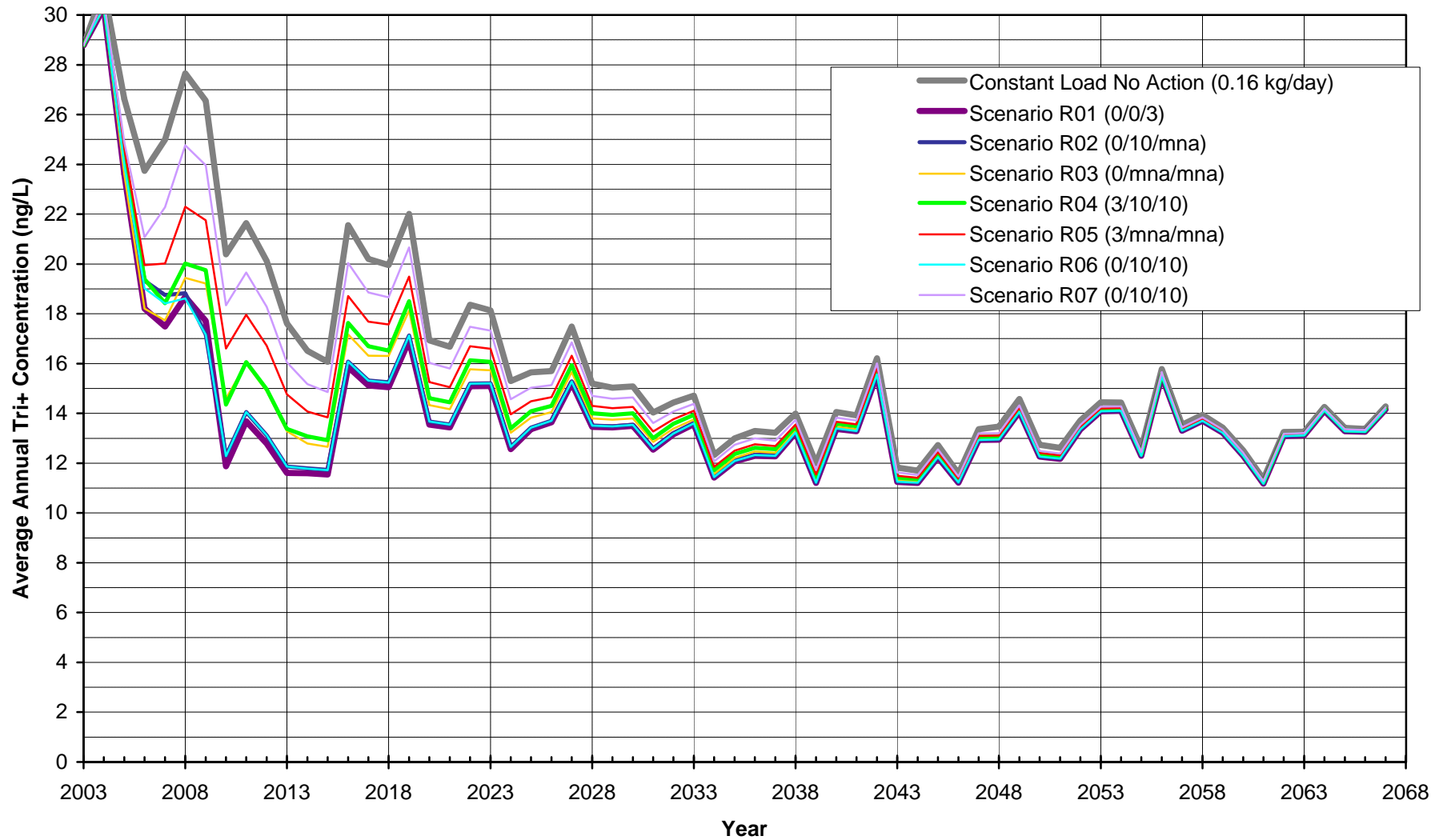
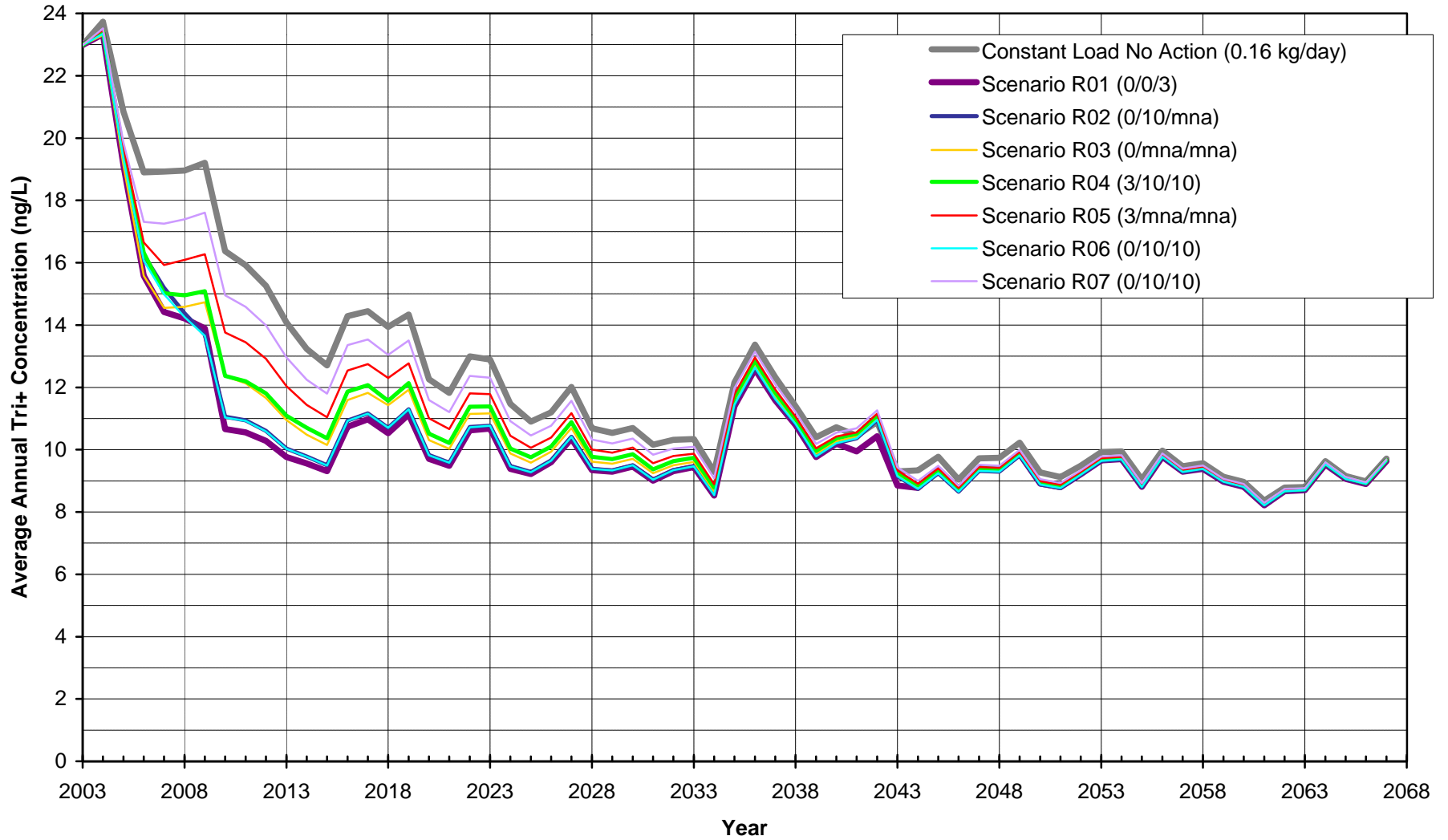


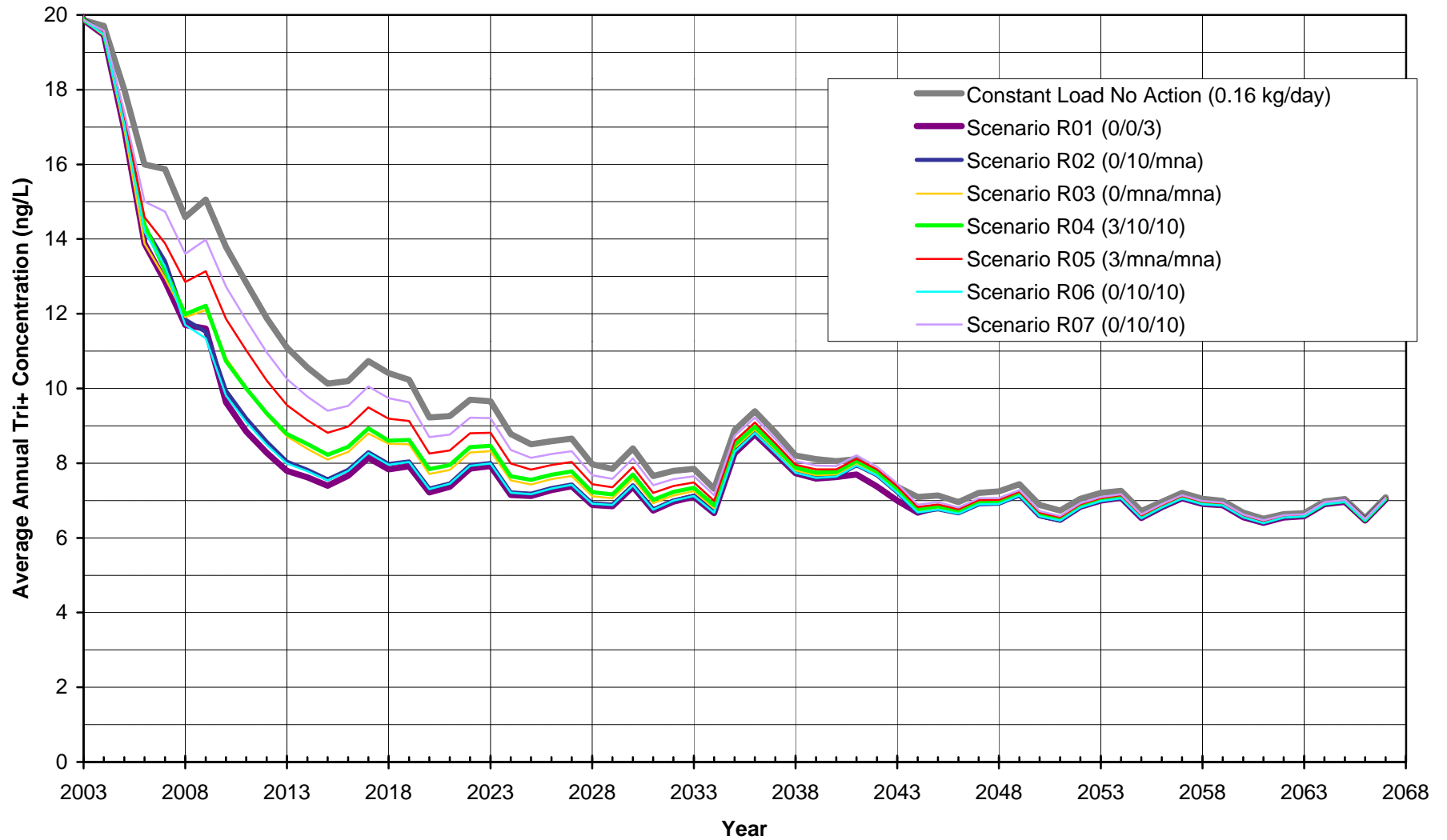
Figure RE11. Comparison Between Water Column Forecasts at Northumberland Dam - Constant Upstream Load Conditions



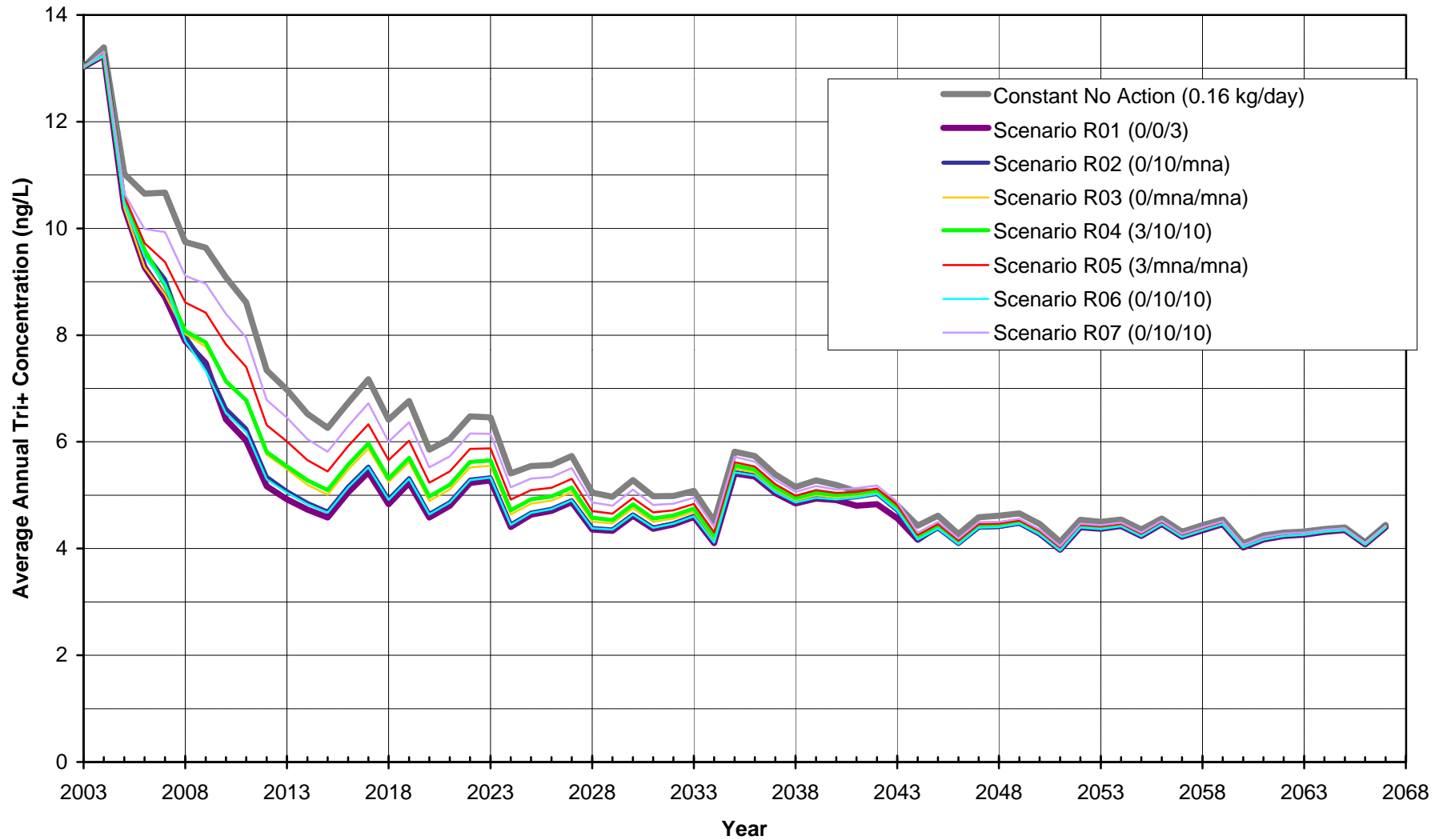
**Figure RE12. Comparison Between Water Column Forecasts at Stillwater -  
Constant Upstream Load Conditions**



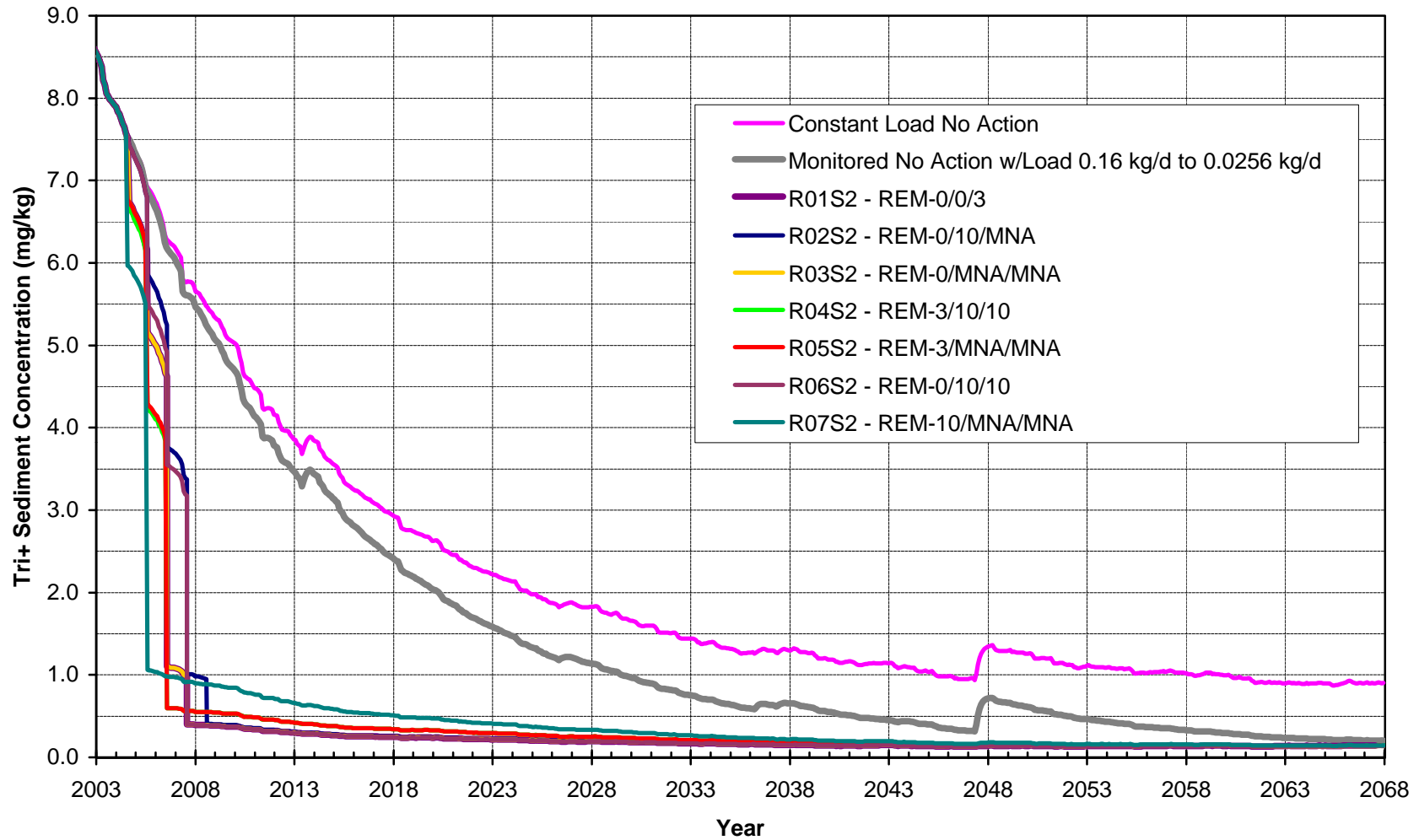
**Figure RE13. Comparison Between Water Column Forecasts at Waterford - Constant Upstream Load Conditions**



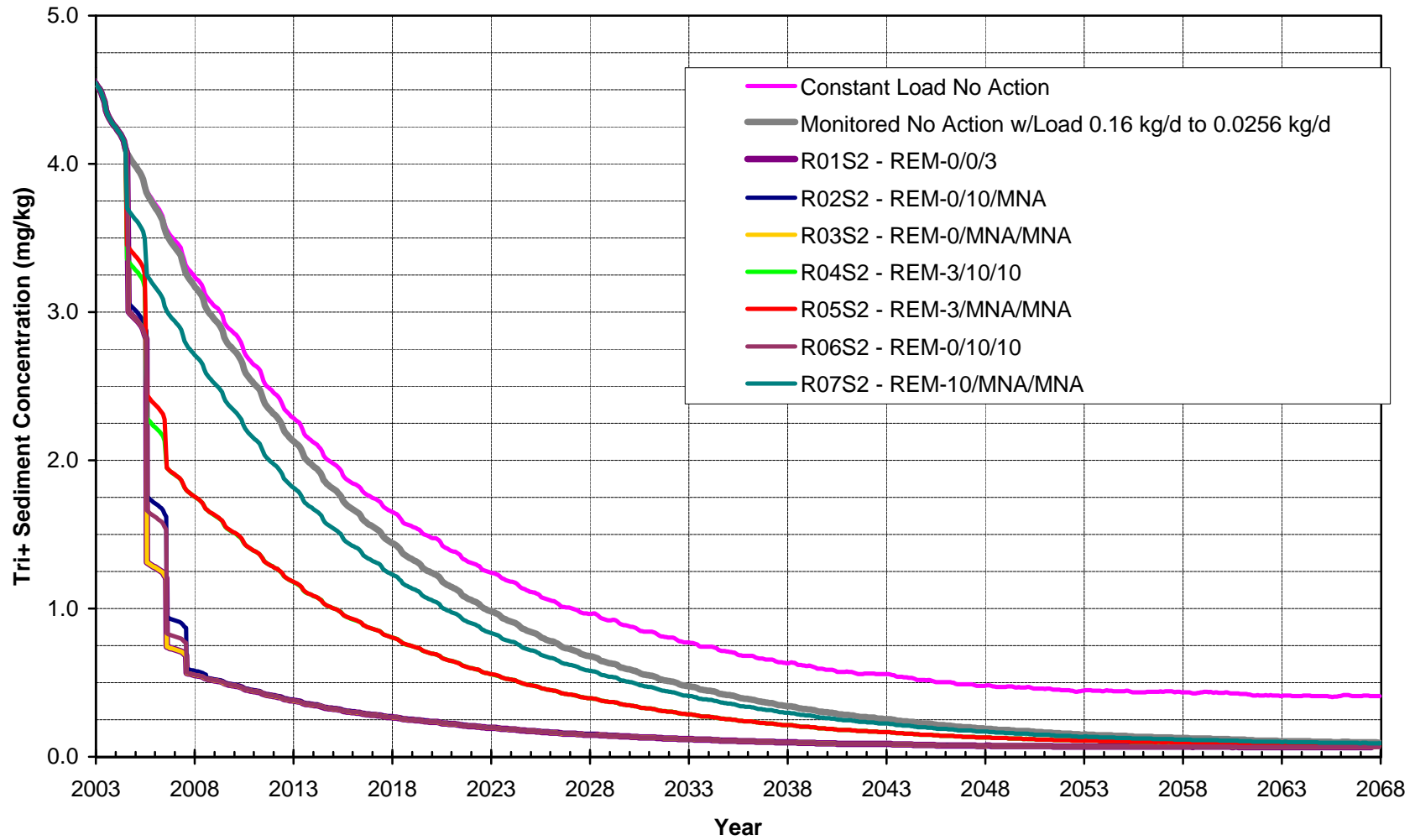
**Figure RE14. Comparison Between Water Column Forecasts at Federal Dam - Constant Upstream Load Conditions**



**Figure RE15. Comparison Between Forecasts for Thompson Island Pool Cohesive Surficial Sediments - Step Down Upstream Load Conditions**

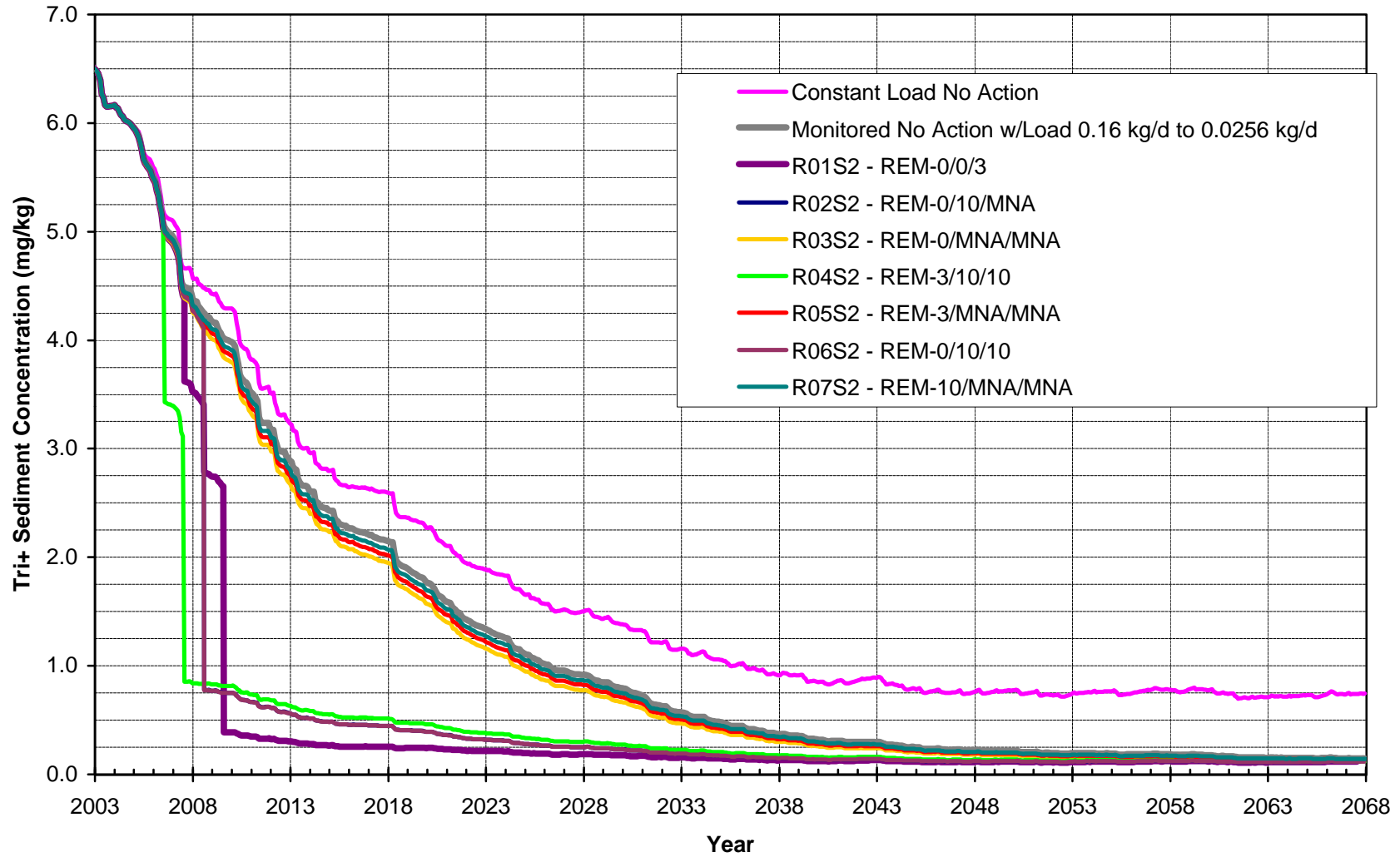


**Figure RE16. Comparison Between Forecasts for Thompson Island Pool Non-Cohesive Surficial Sediments - Step Down Upstream Load Conditions**

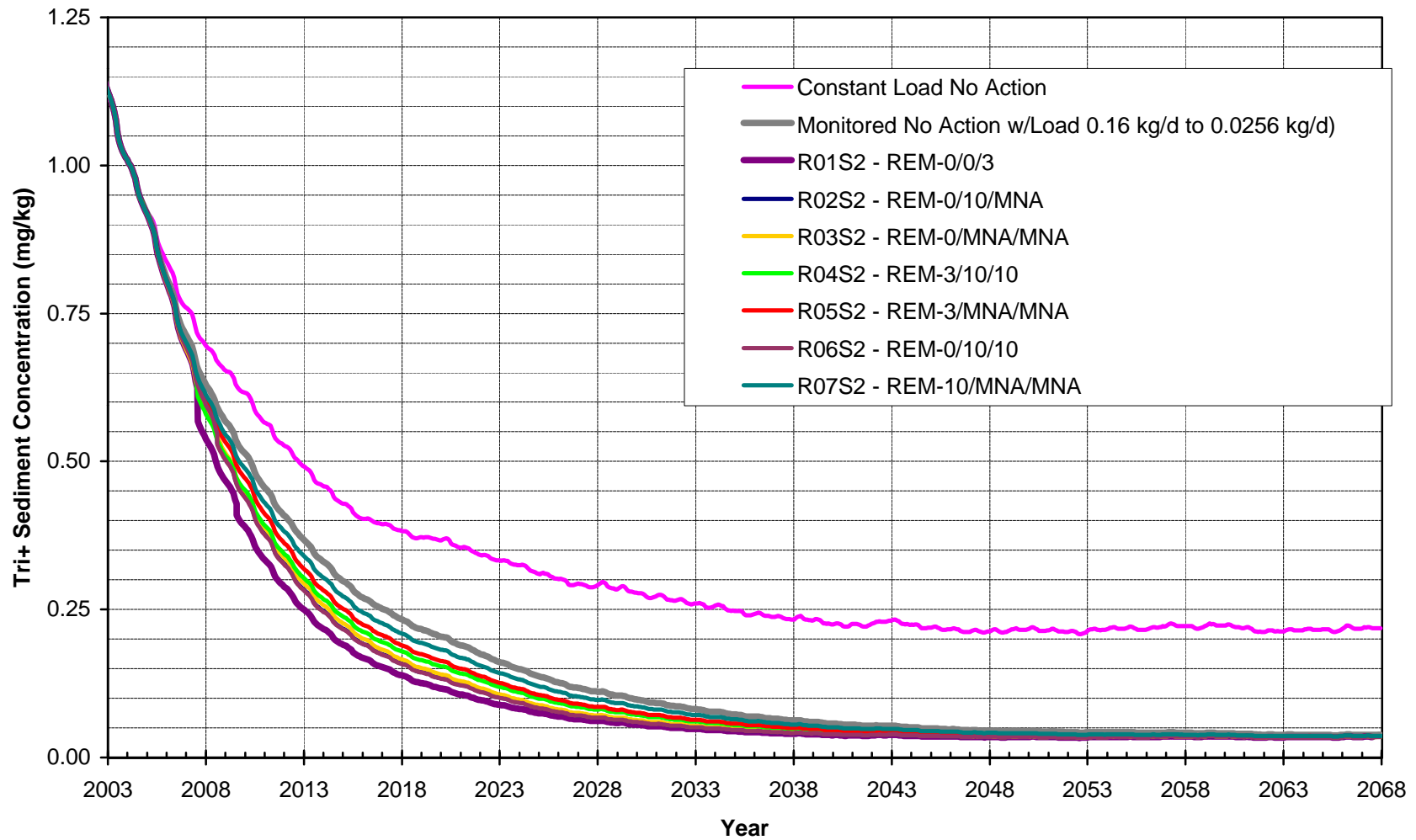




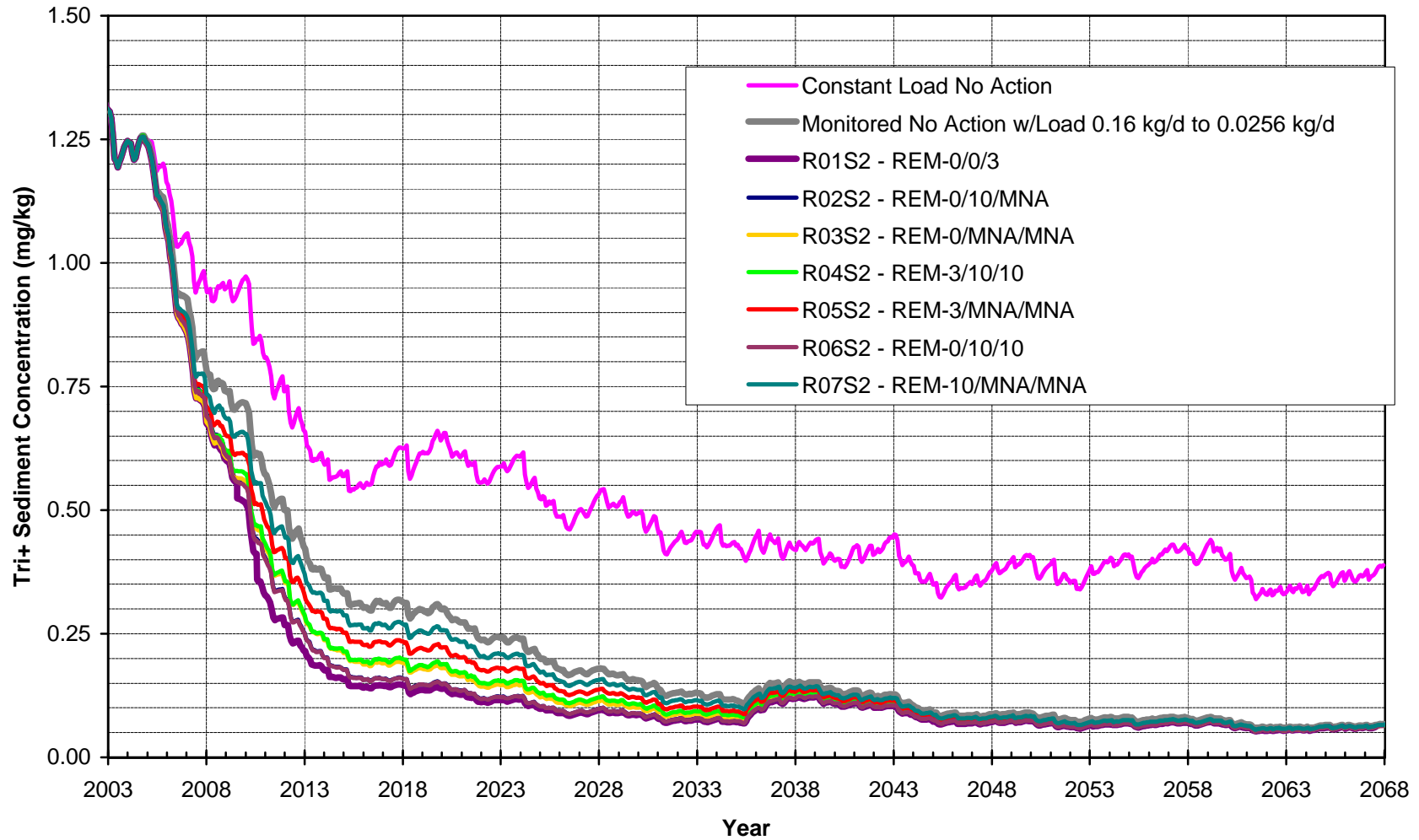
**Figure RE17. Comparison Between Forecasts for Schuylerville Cohesive Surficial Sediments - Step Down Upstream Load Conditions**



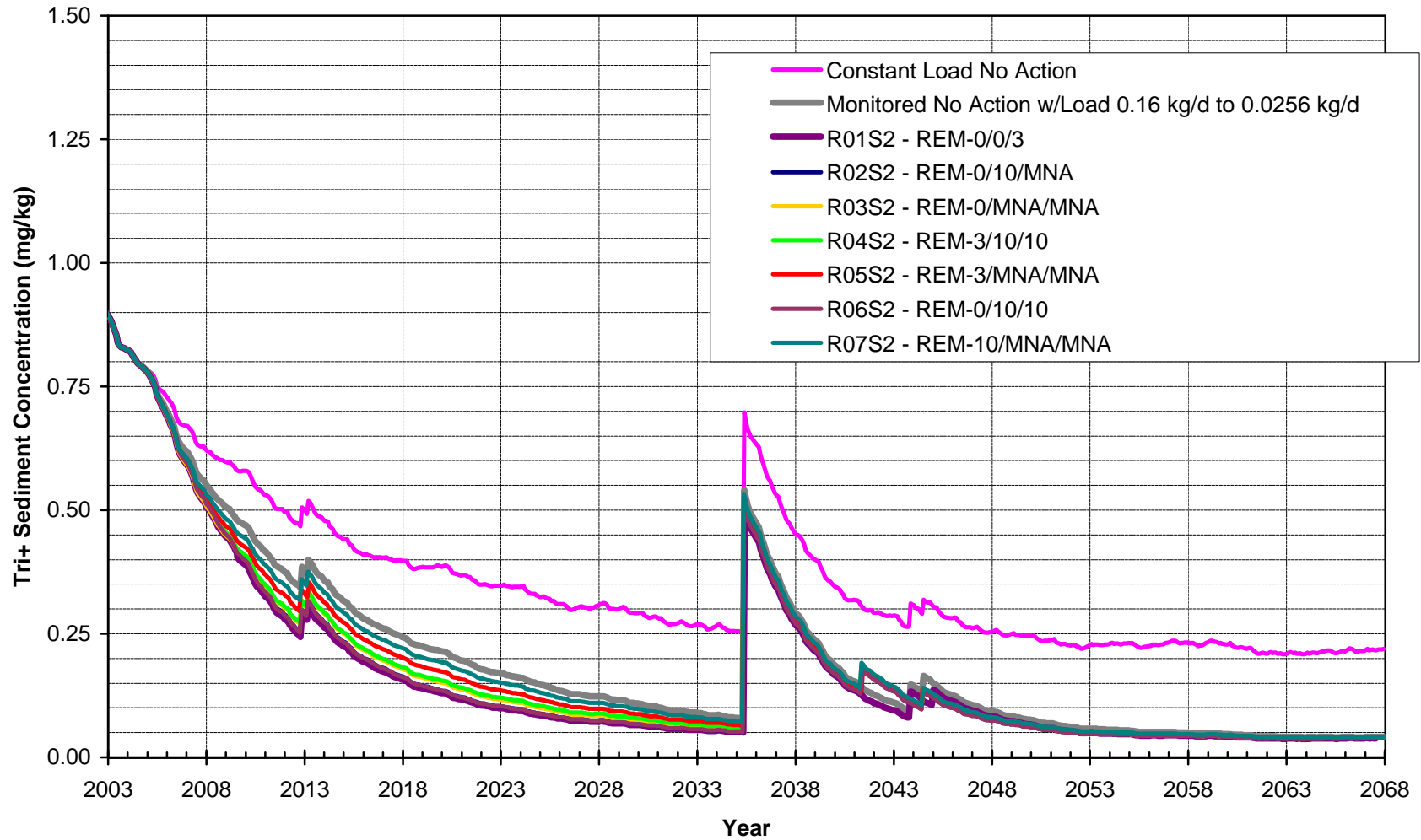
**Figure RE18. Comparison Between Forecasts for Schuylerville Non-Cohesive Surficial Sediments - Step Down Upstream Load Conditions**



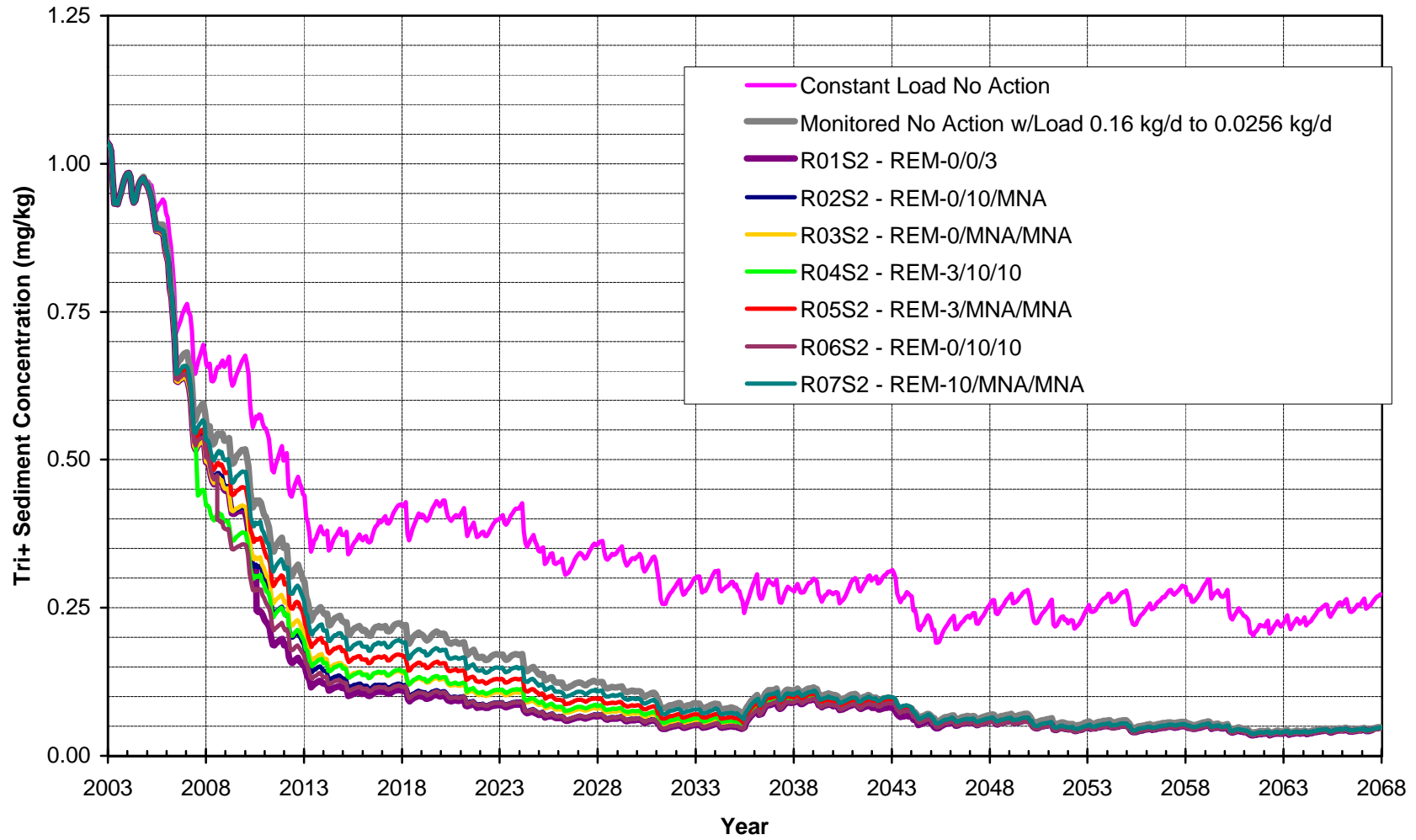
**Figure RE19. Comparison Between Forecasts for Stillwater Cohesive Surficial Sediments - Step Down Upstream Load Conditions**



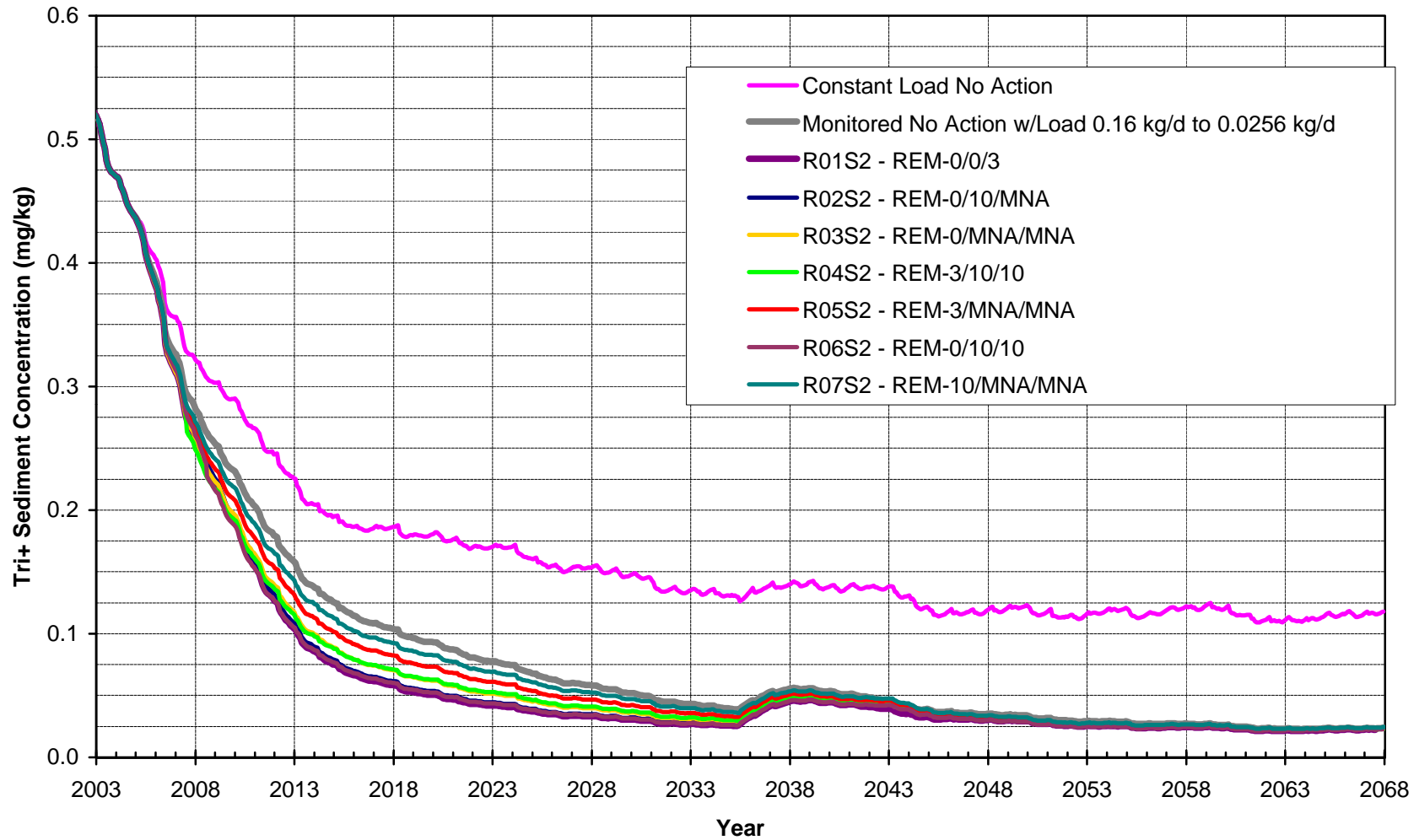
**Figure RE20. Comparison Between Forecasts for Stillwater Non-Cohesive Surficial Sediments - Step Down Upstream Load Conditions**



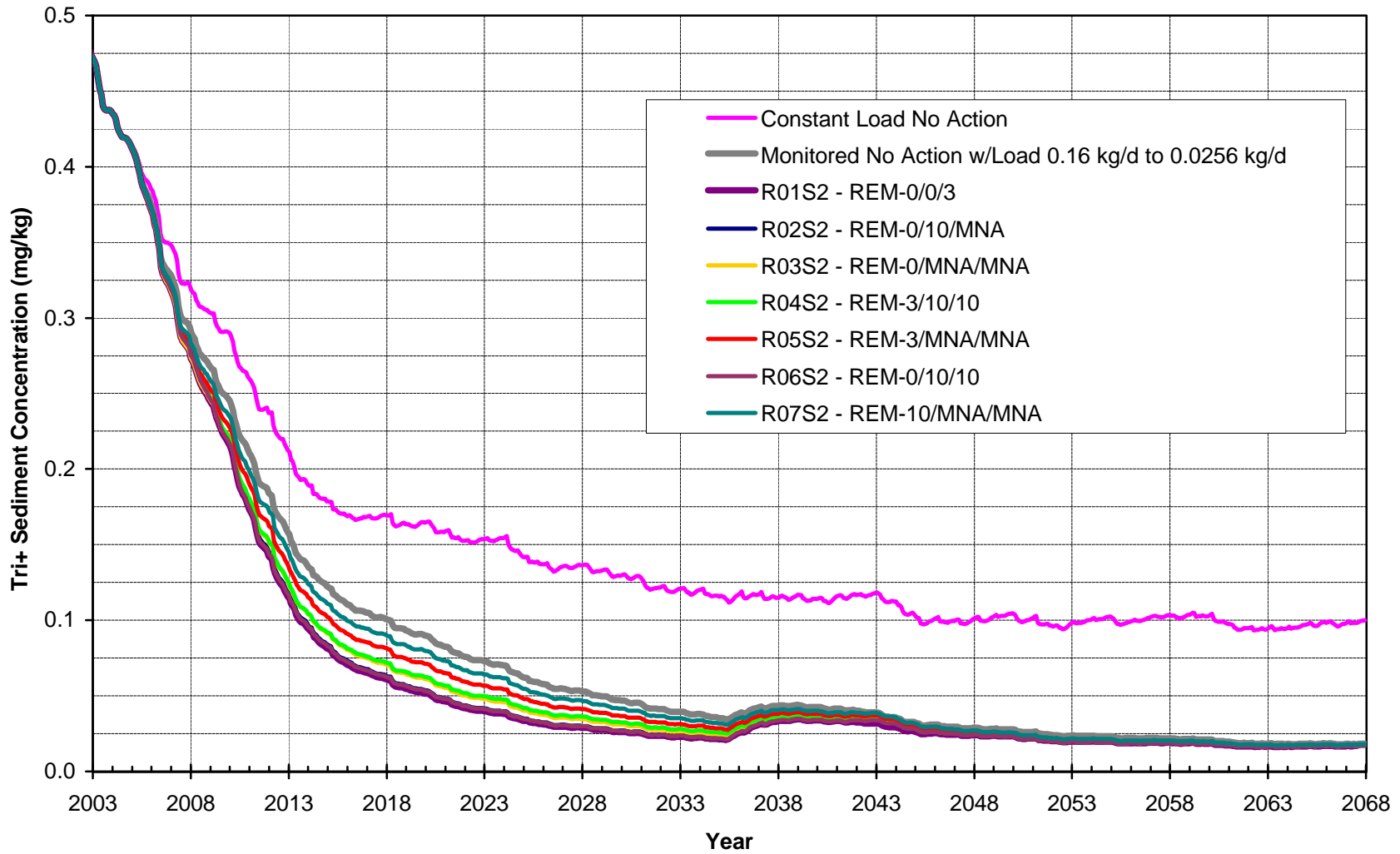
**Figure RE21. Comparison Between Forecasts for Waterford Cohesive Surficial Sediments - Step Down Upstream Load Conditions**



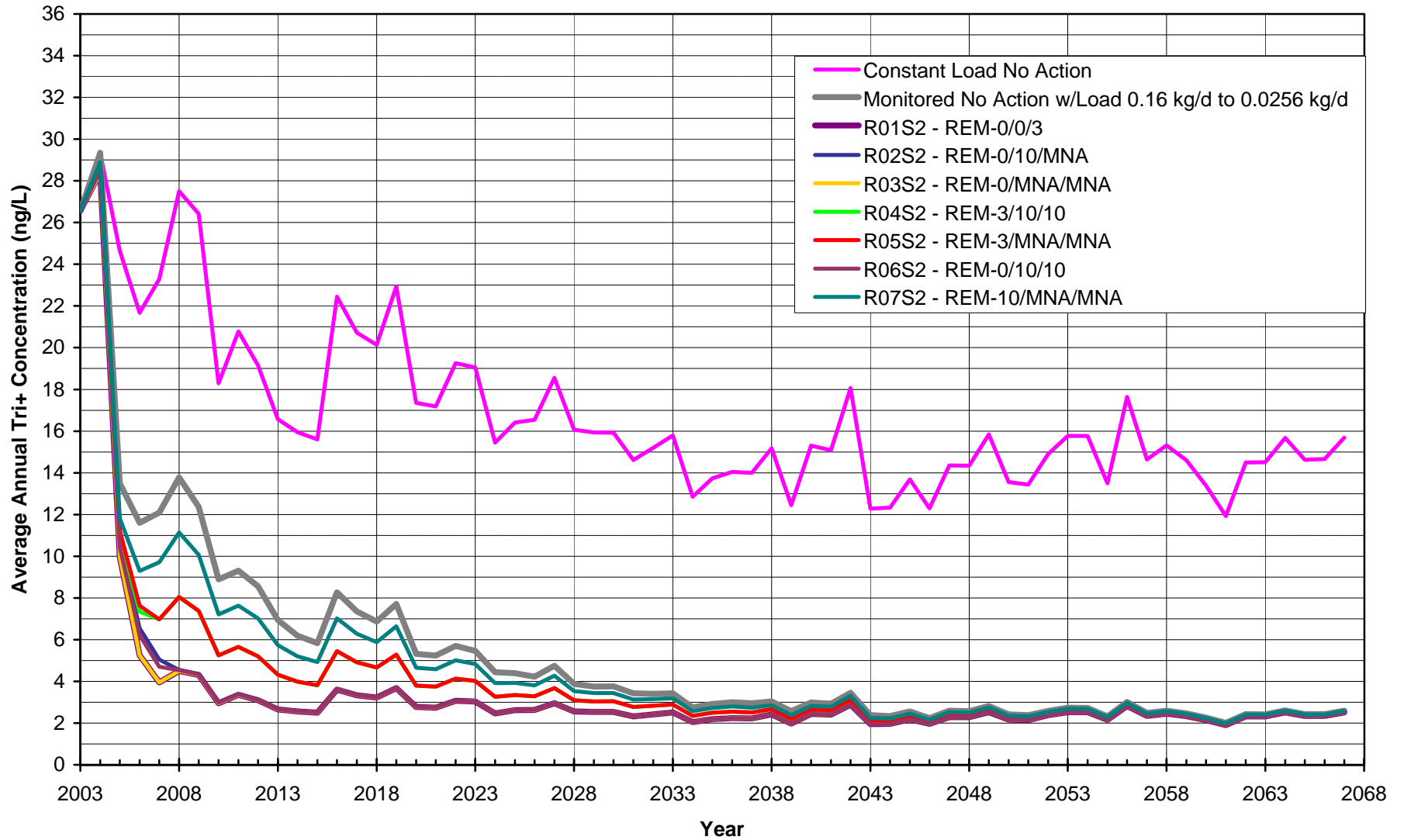
**Figure RE22. Comparison Between Forecasts for Waterford Non-Cohesive Surficial Sediments - Step Down Upstream Load Conditions**



**Figure RE23. Comparison Between Forecasts for Federal Dam Non-Cohesive Surficial Sediments - Step Down Upstream Load Conditions**

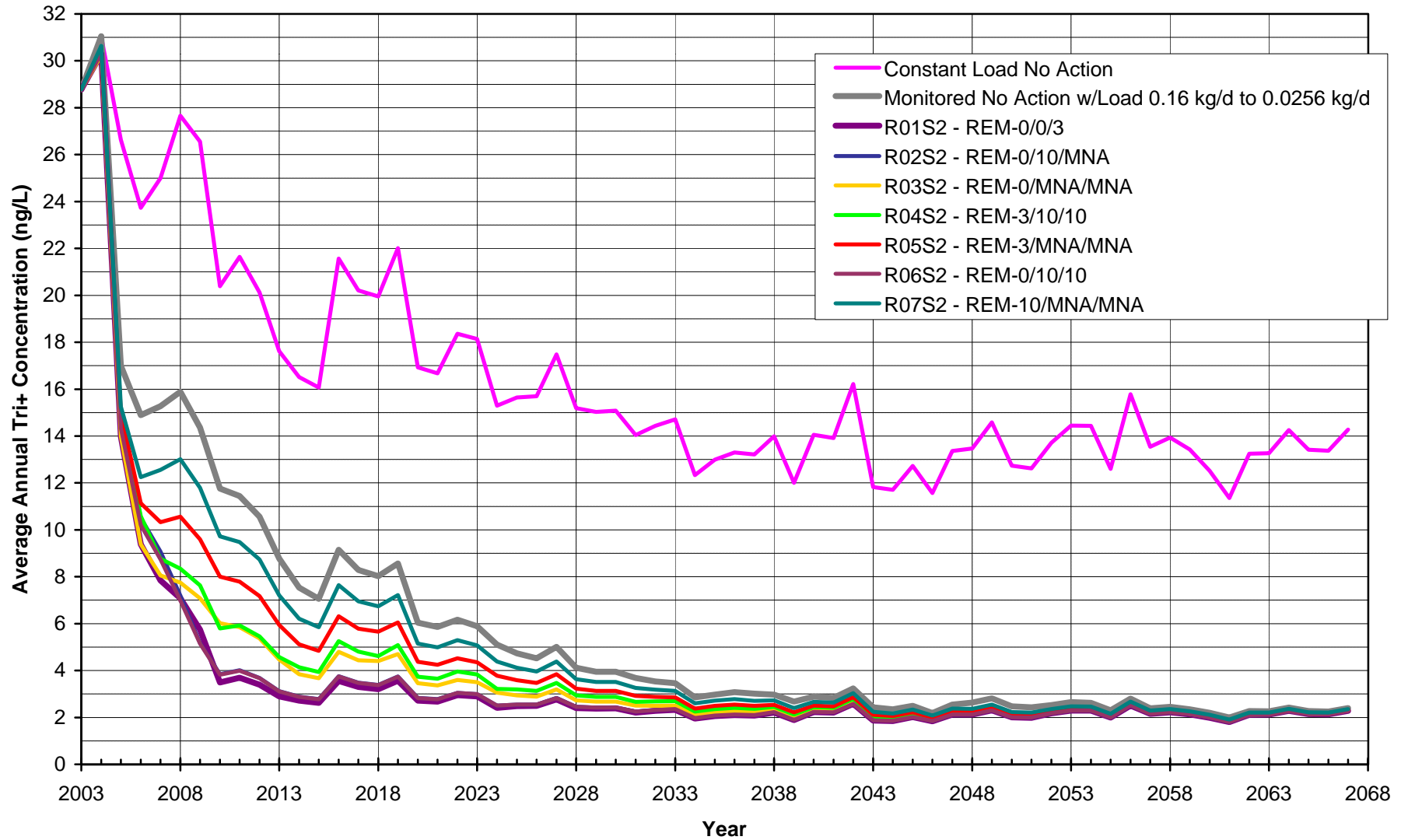


**Figure RE24. Comparison Between Water Column Forecasts at Thompson Island Dam - Step Down Upstream Load Conditions**

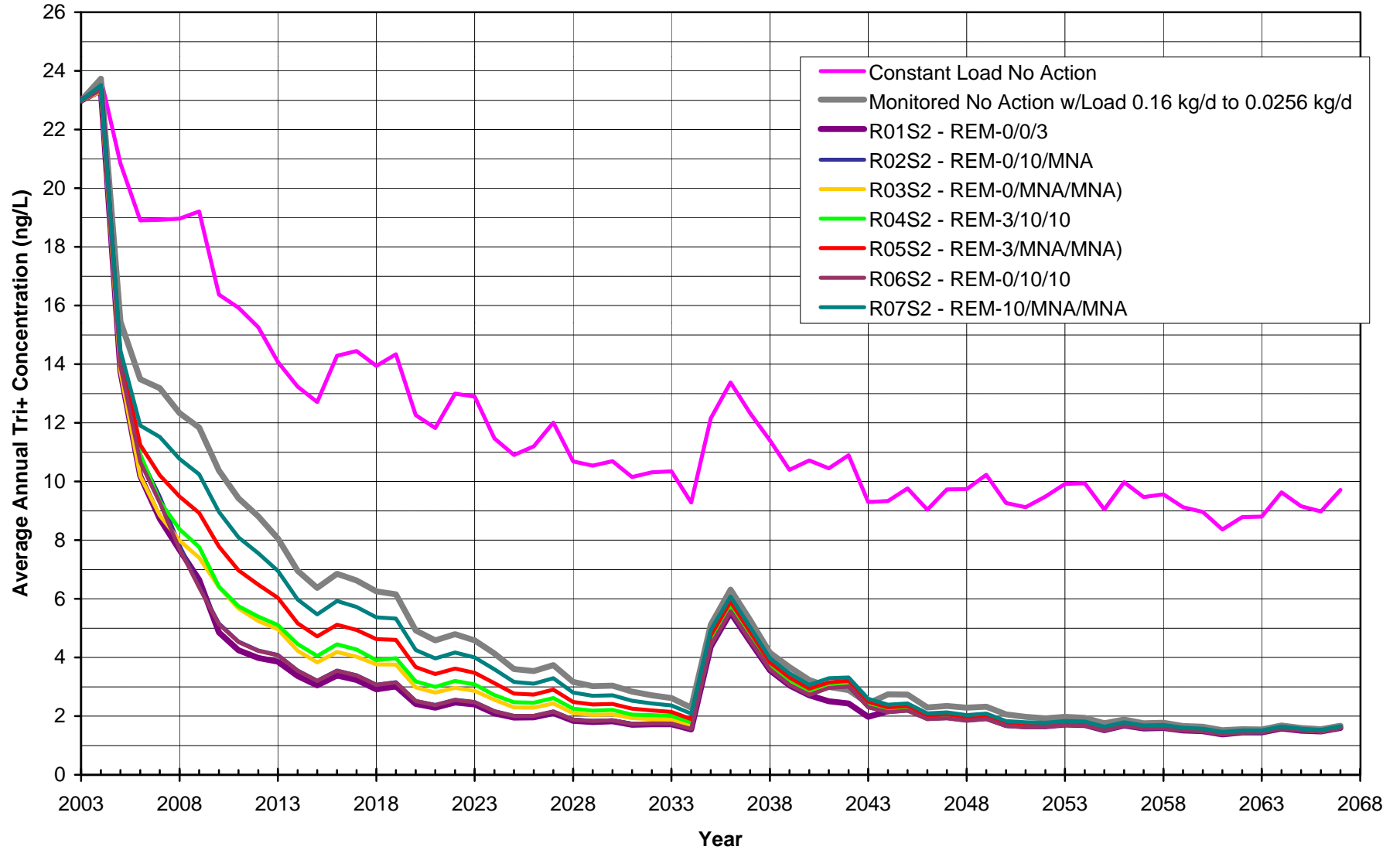




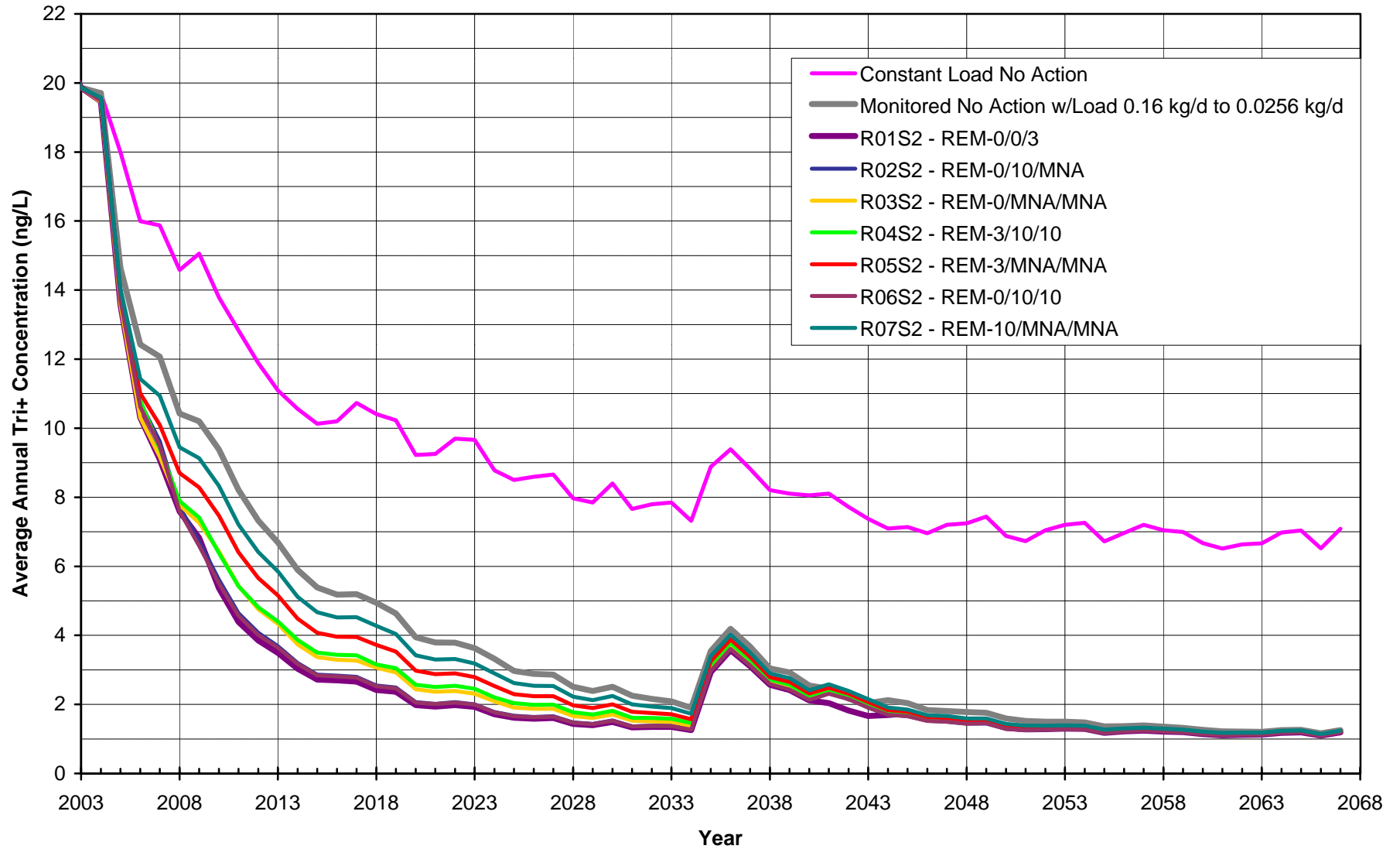
**Figure RE25. Comparison Between Water Column Forecasts at Northumberland Dam - Step Down Upstream Load Conditions**



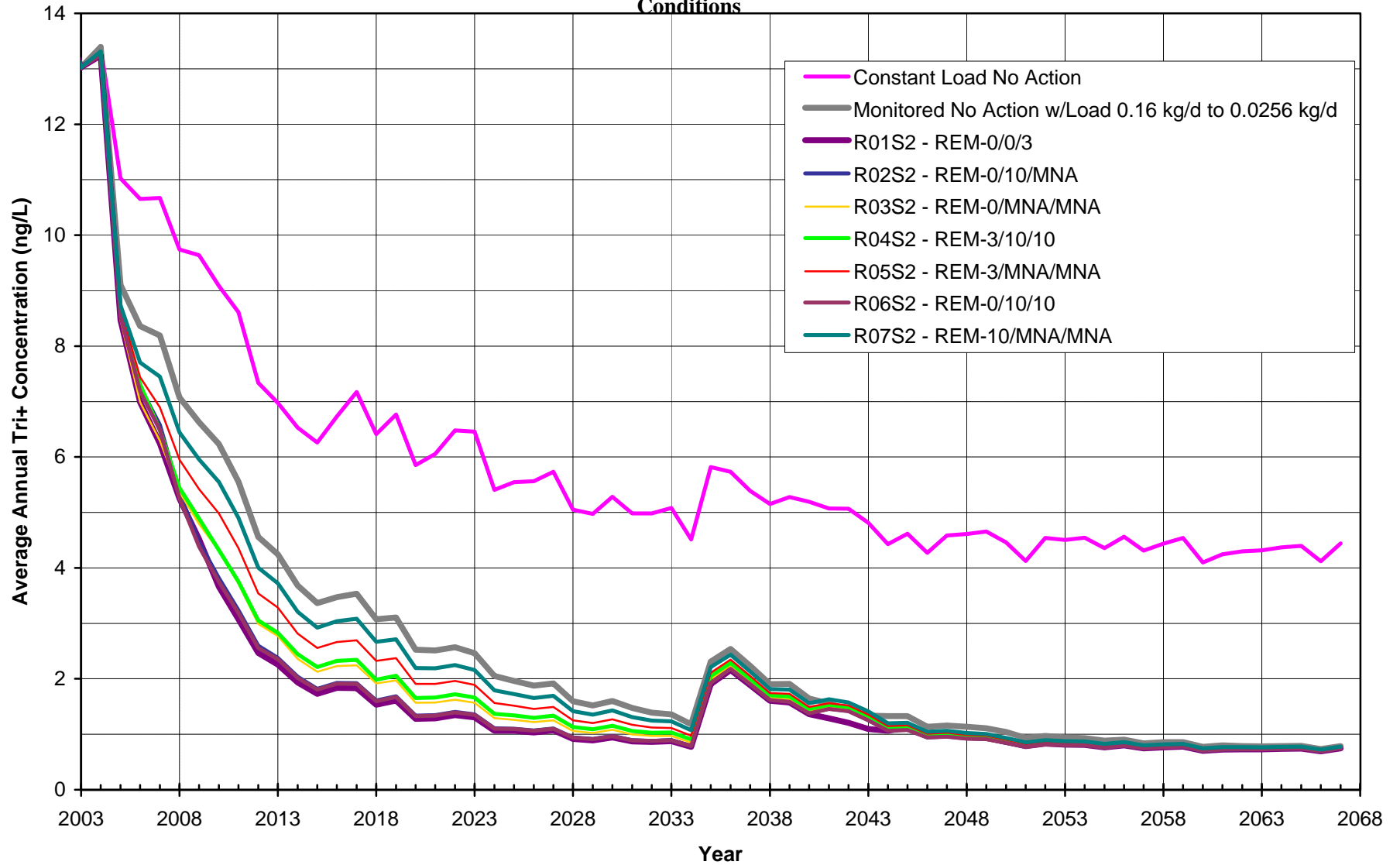
**Figure RE26. Comparison Between Water Column Forecasts at Stillwater - Step Down Upstream Load Conditions**



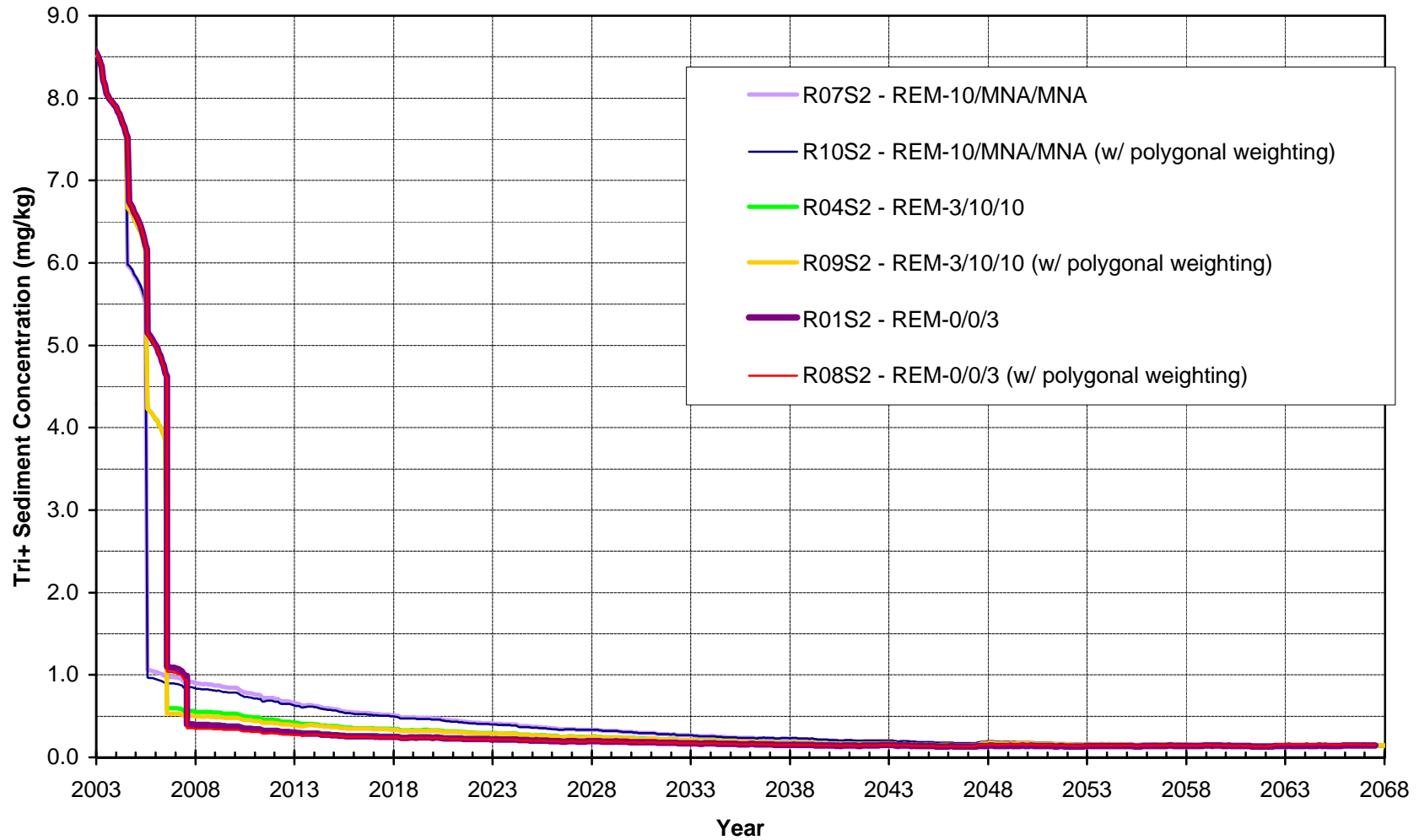
**Figure RE27. Comparison Between Water Column Forecasts at Waterford - Step Down Upstream Load Conditions**



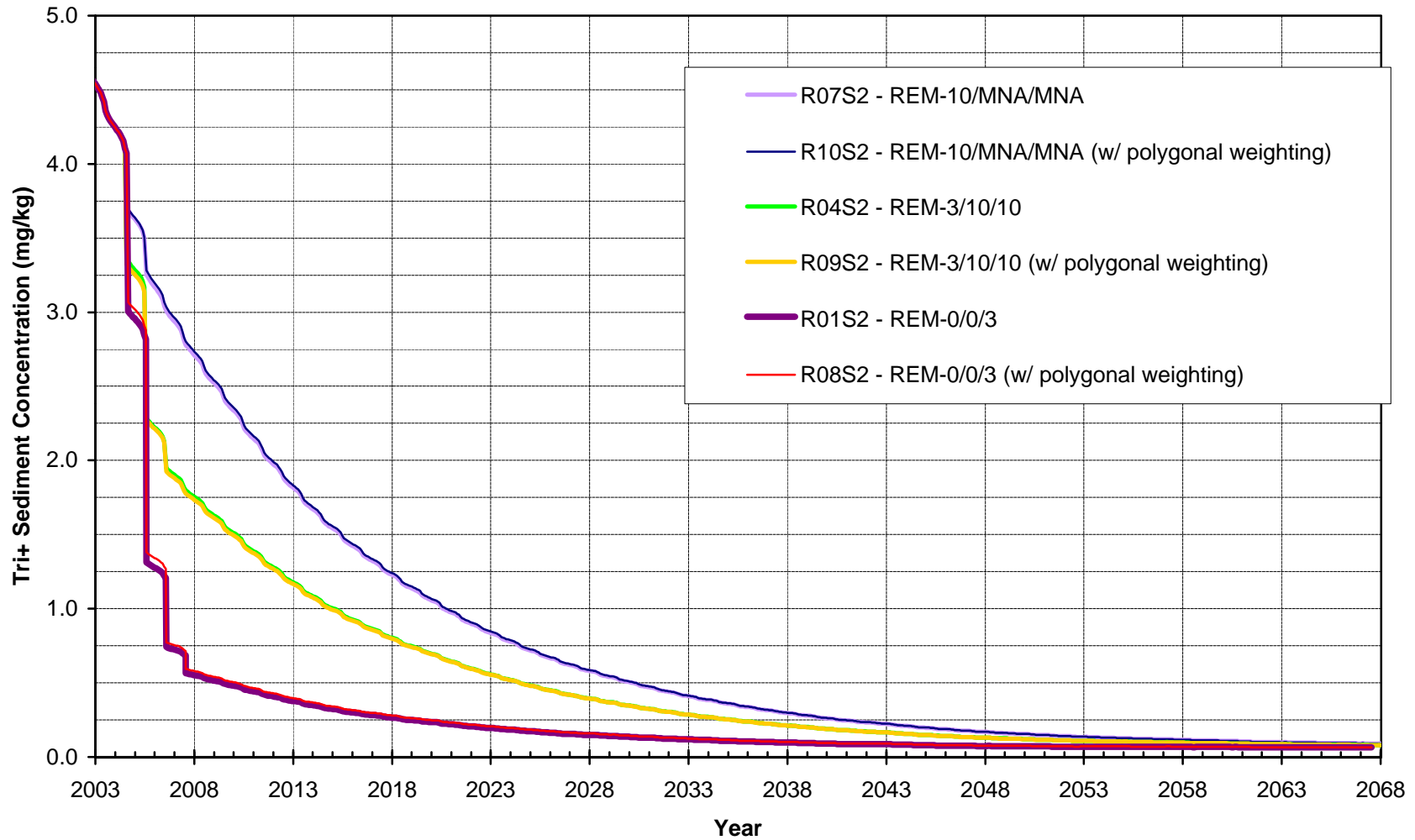
**Figure RE28. Comparison Between Water Column Forecasts at Federal Dam - Step Down Upstream Load Conditions**



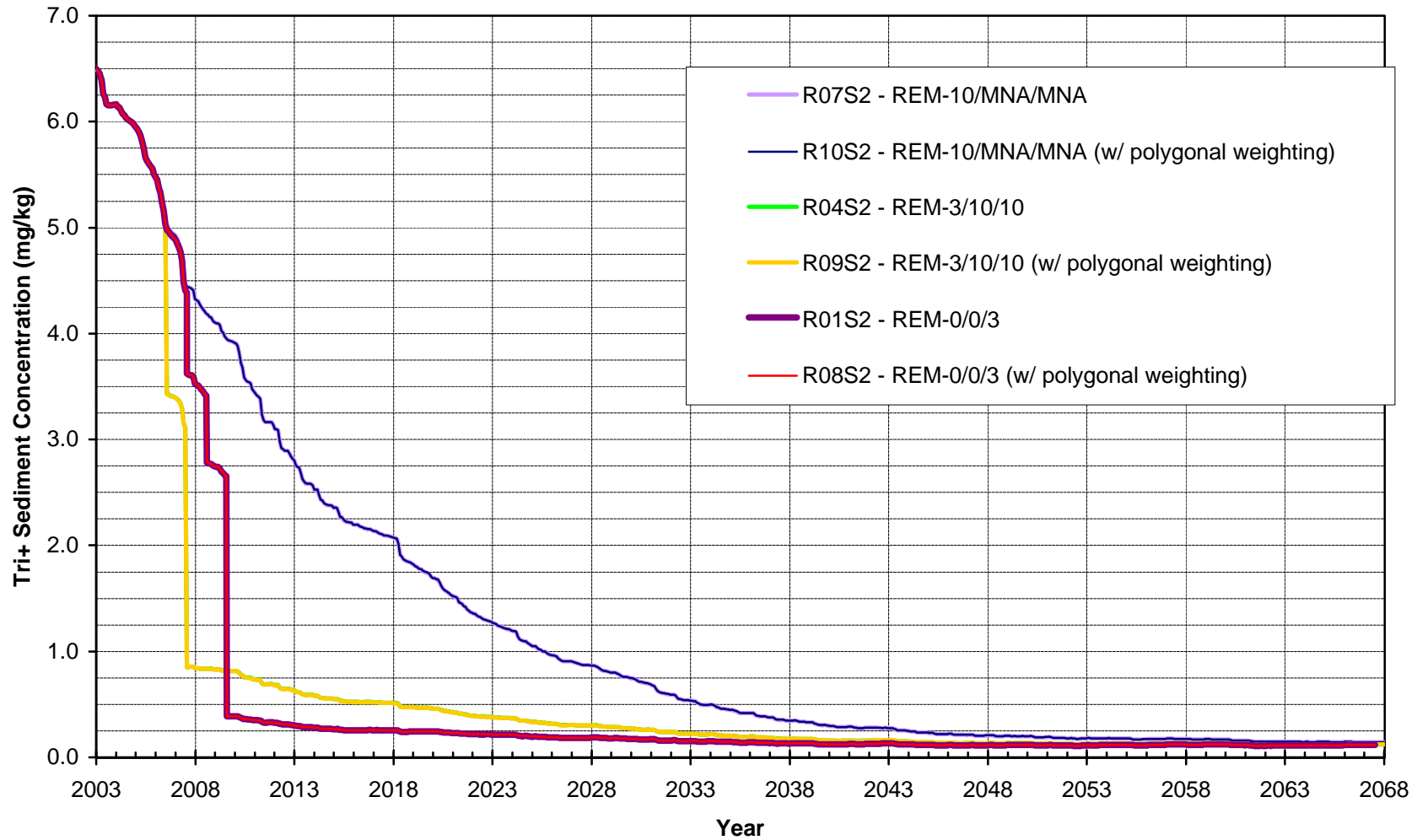
**Figure RE29. Comparison Between Forecasts for Thompson Island Pool Cohesive Surficial Sediments - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**



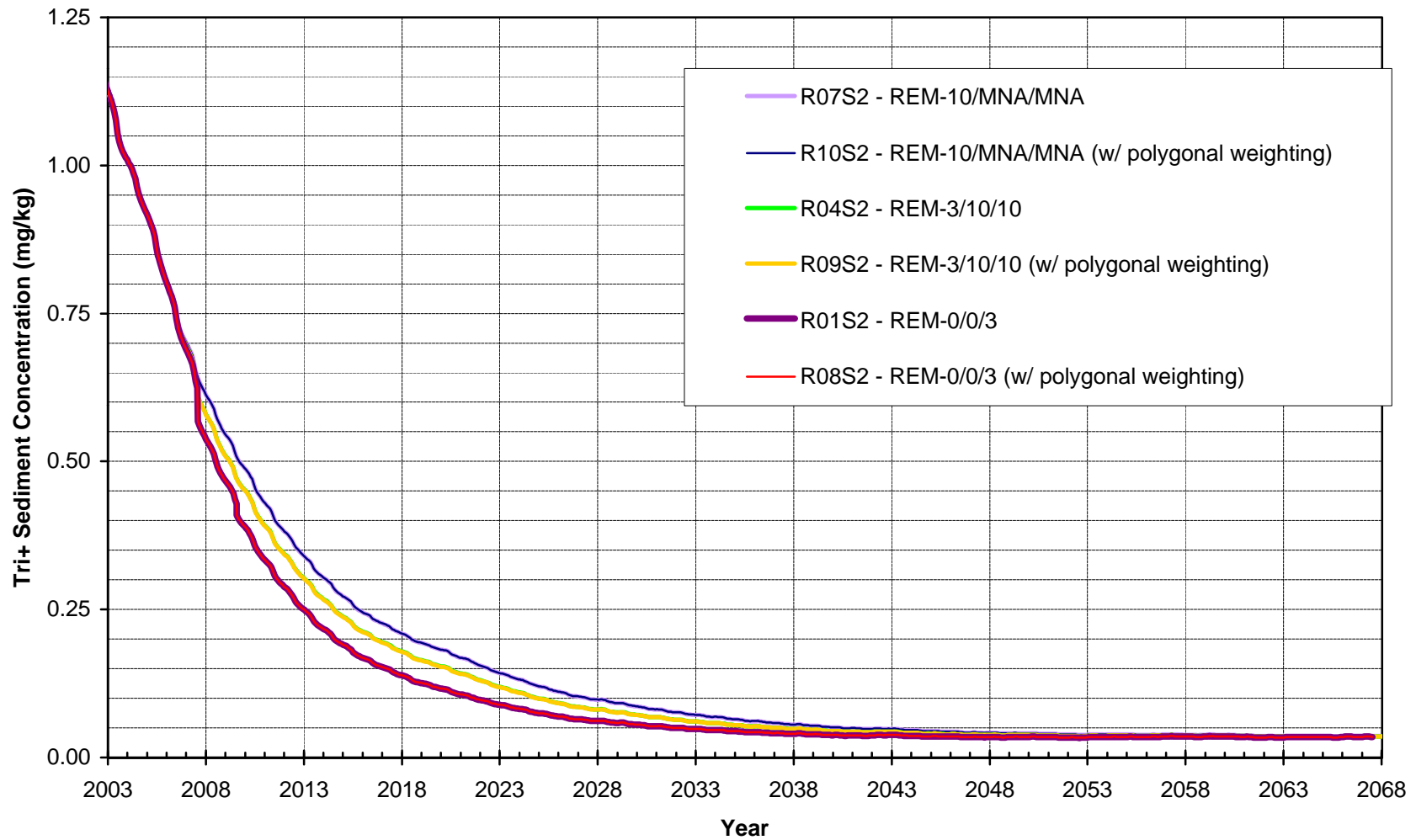
**Figure RE30. Comparison Between Forecasts for Thompson Island Pool Non-Cohesive Surficial Sediments - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**



**Figure RE31. Comparison Between Forecasts for Schuylerville Cohesive Surficial Sediments - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**

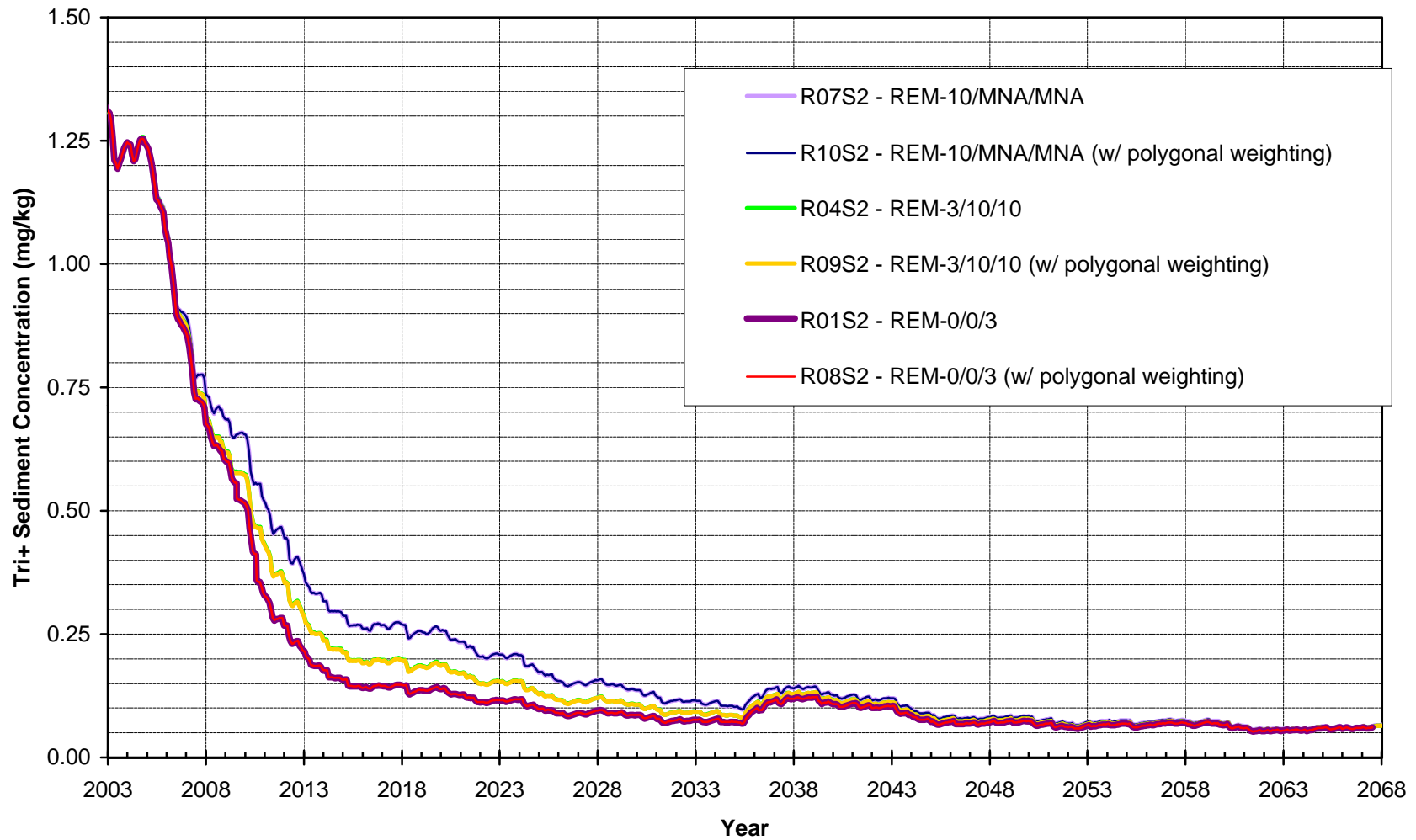


**Figure RE32. Comparison Between Forecasts for Schuylerville Non-Cohesive Surficial Sediments - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**

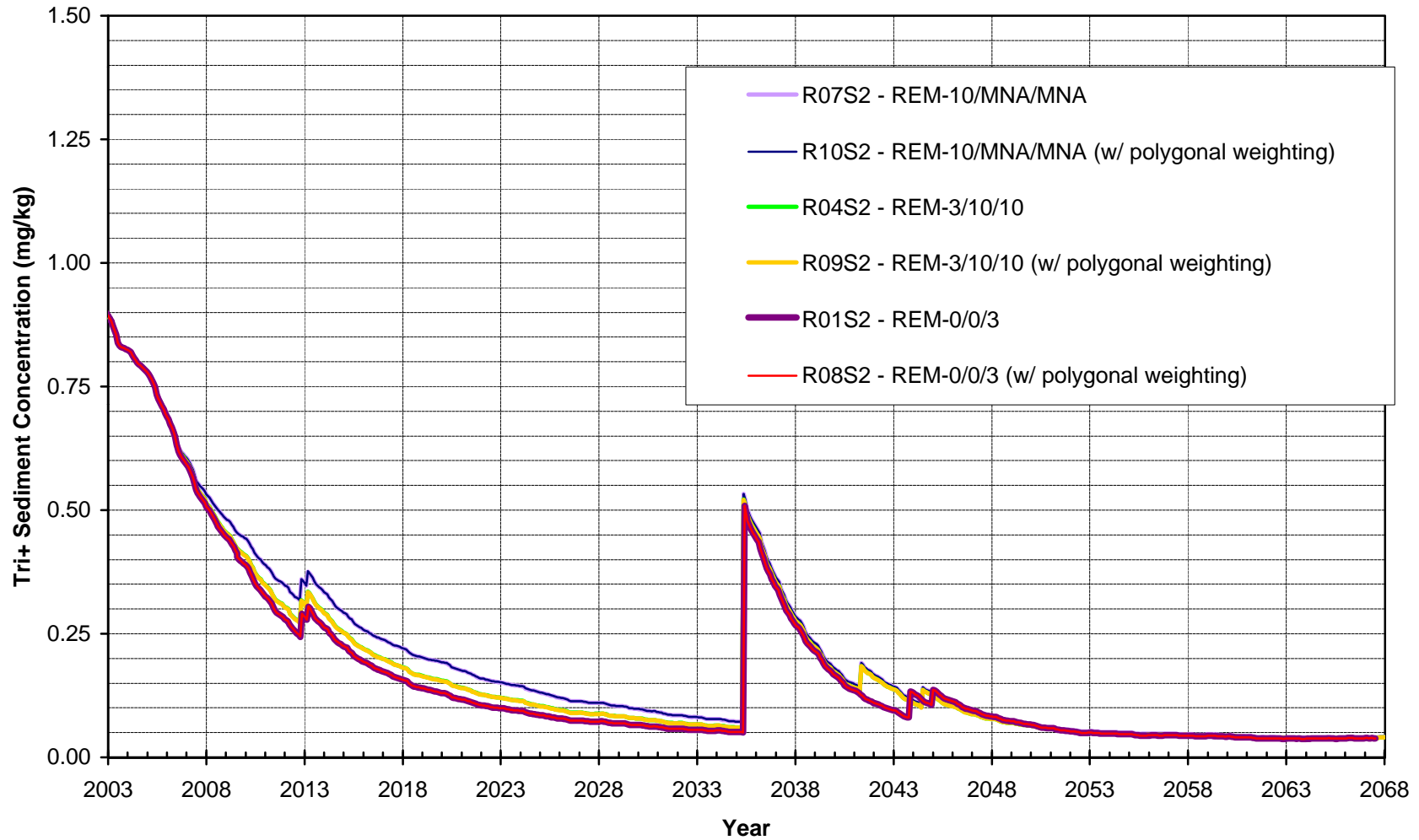




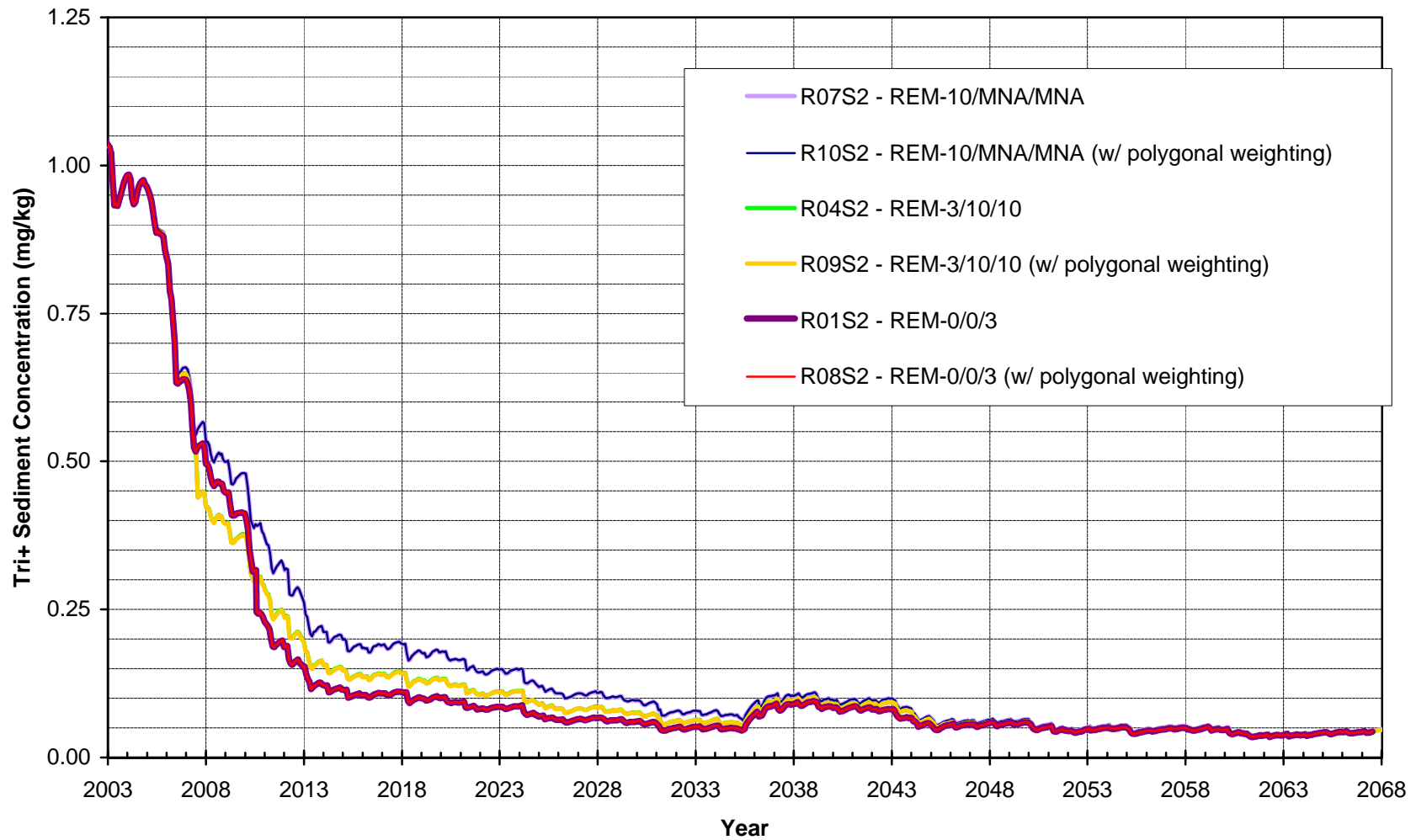
**Figure RE33. Comparison Between Forecasts for Stillwater Cohesive Surficial Sediments - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**



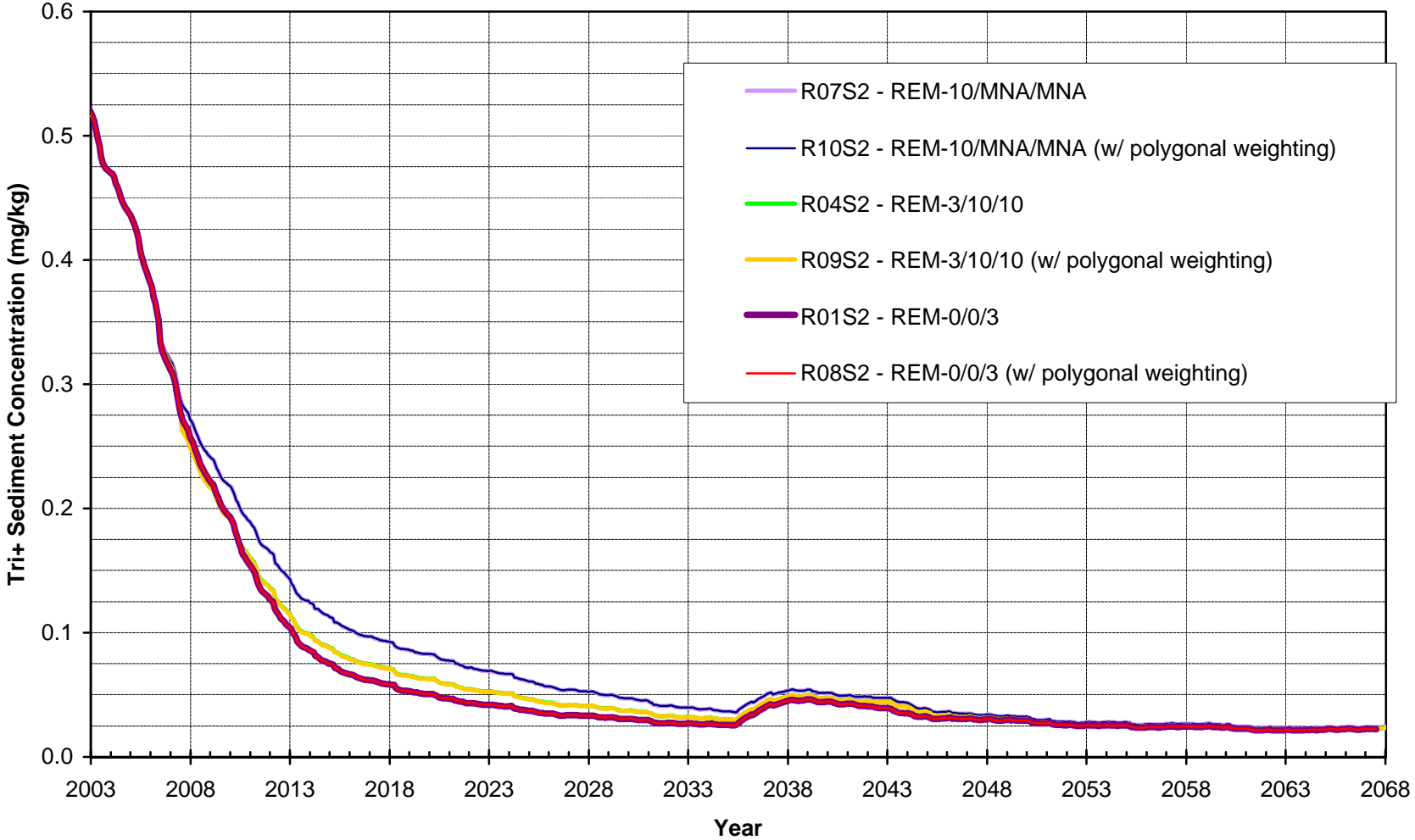
**Figure RE34. Comparison Between Forecasts for Stillwater Non-Cohesive Surficial Sediments - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**



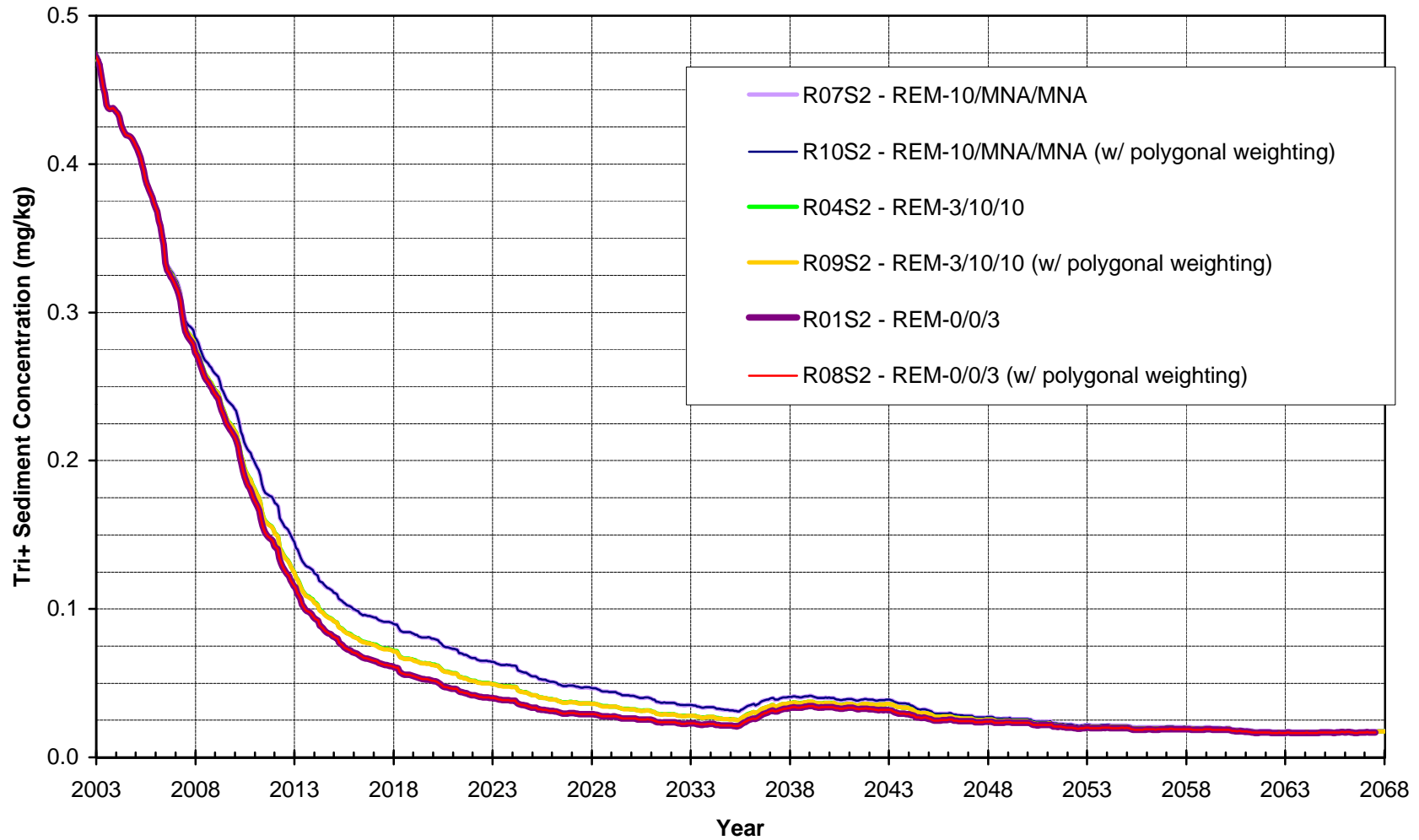
**Figure RE35. Comparison Between Forecasts for Waterford Cohesive Surficial Sediments - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**



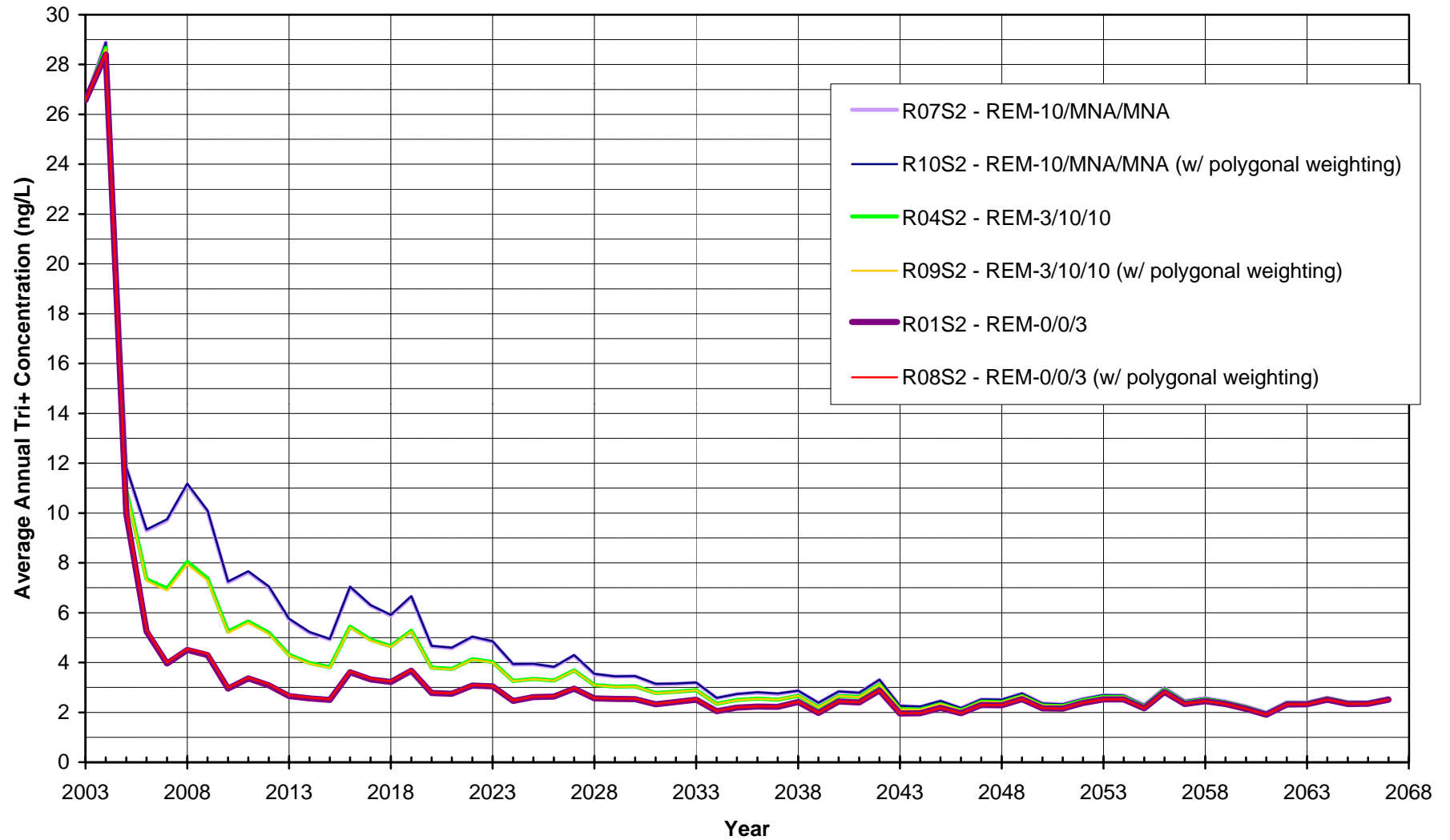
**Figure RE36. Comparison Between Forecasts for Waterford Non-Cohesive Surficial Sediments - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**



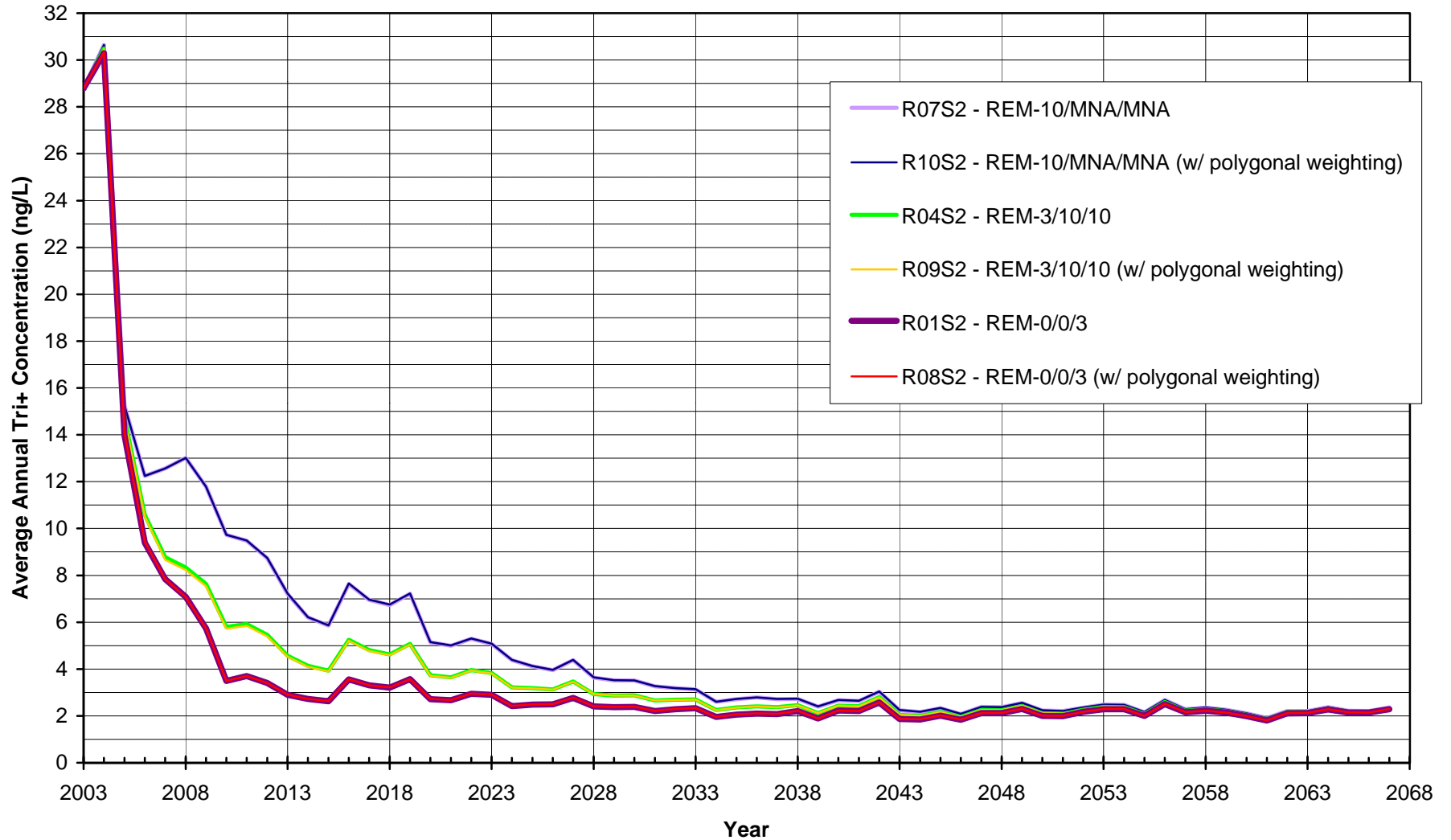
**Figure RE37. Comparison Between Forecasts for Federal Dam Non-Cohesive Surficial Sediments - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**



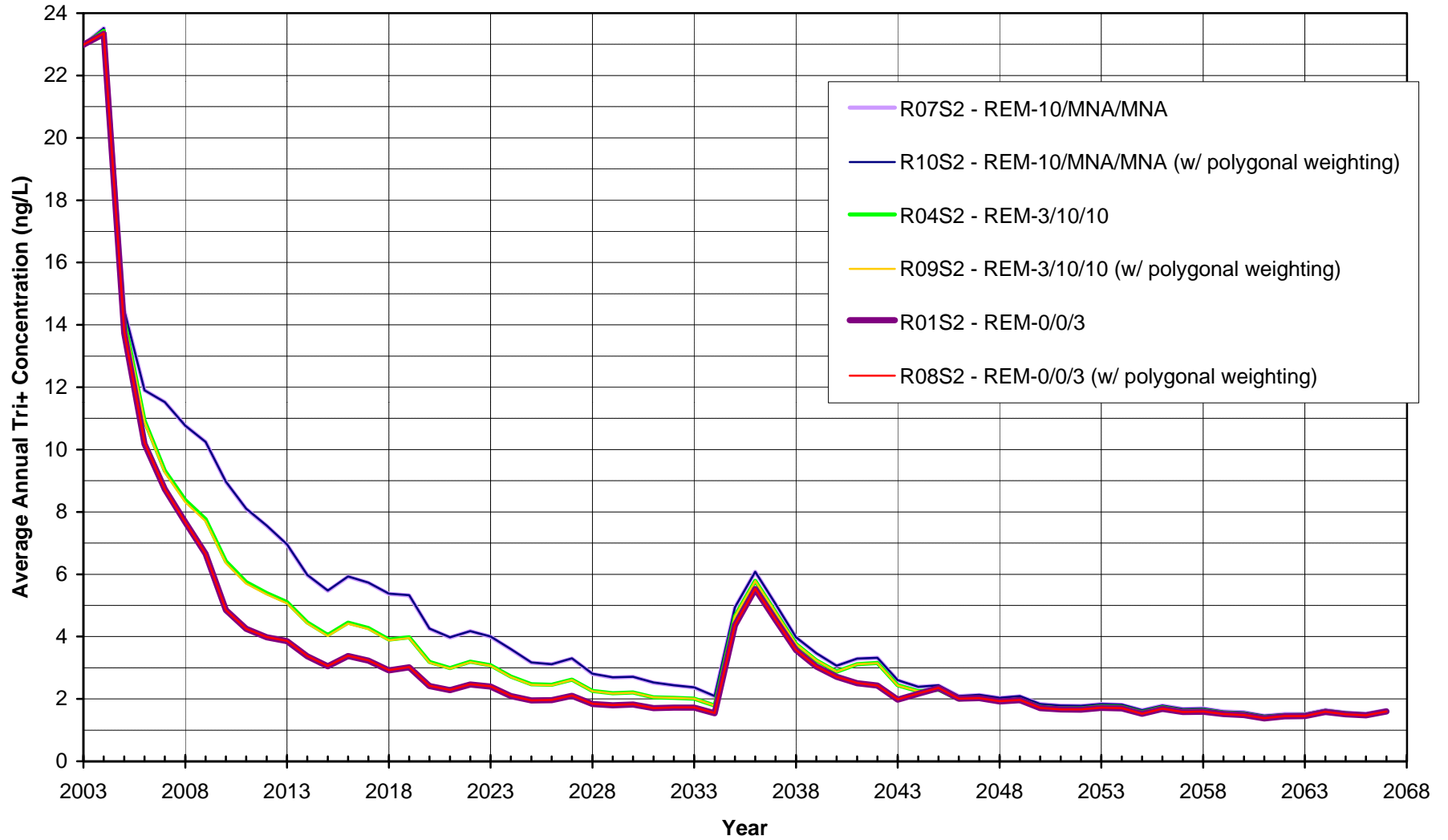
**Figure RE38. Comparison Between Water Column Forecasts at Thompson Island Dam - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**



**Figure RE39. Comparison Between Water Column Forecasts at Northumberland Dam - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**

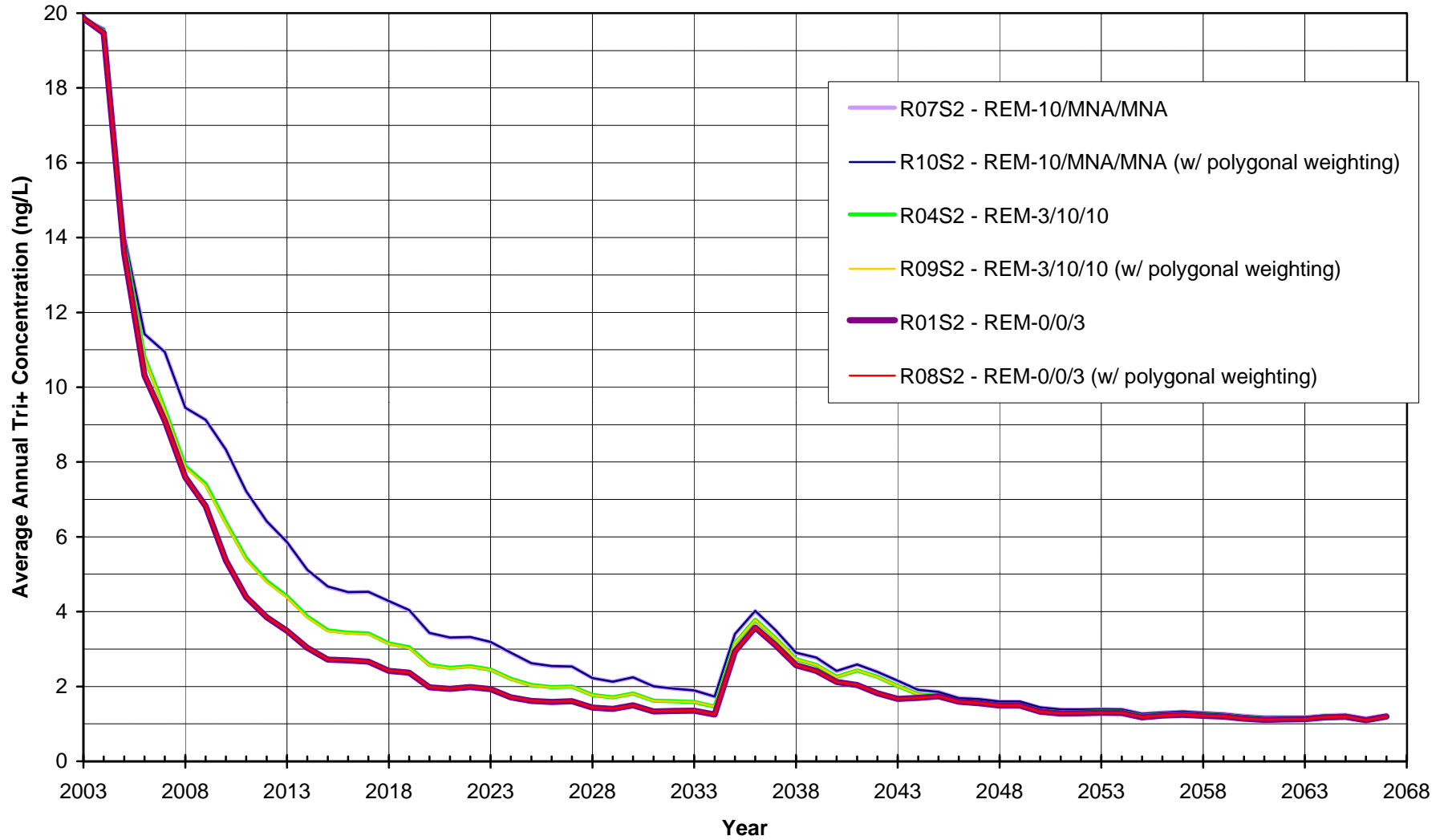


**Figure RE40. Comparison Between Water Column Forecasts at Stillwater - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**

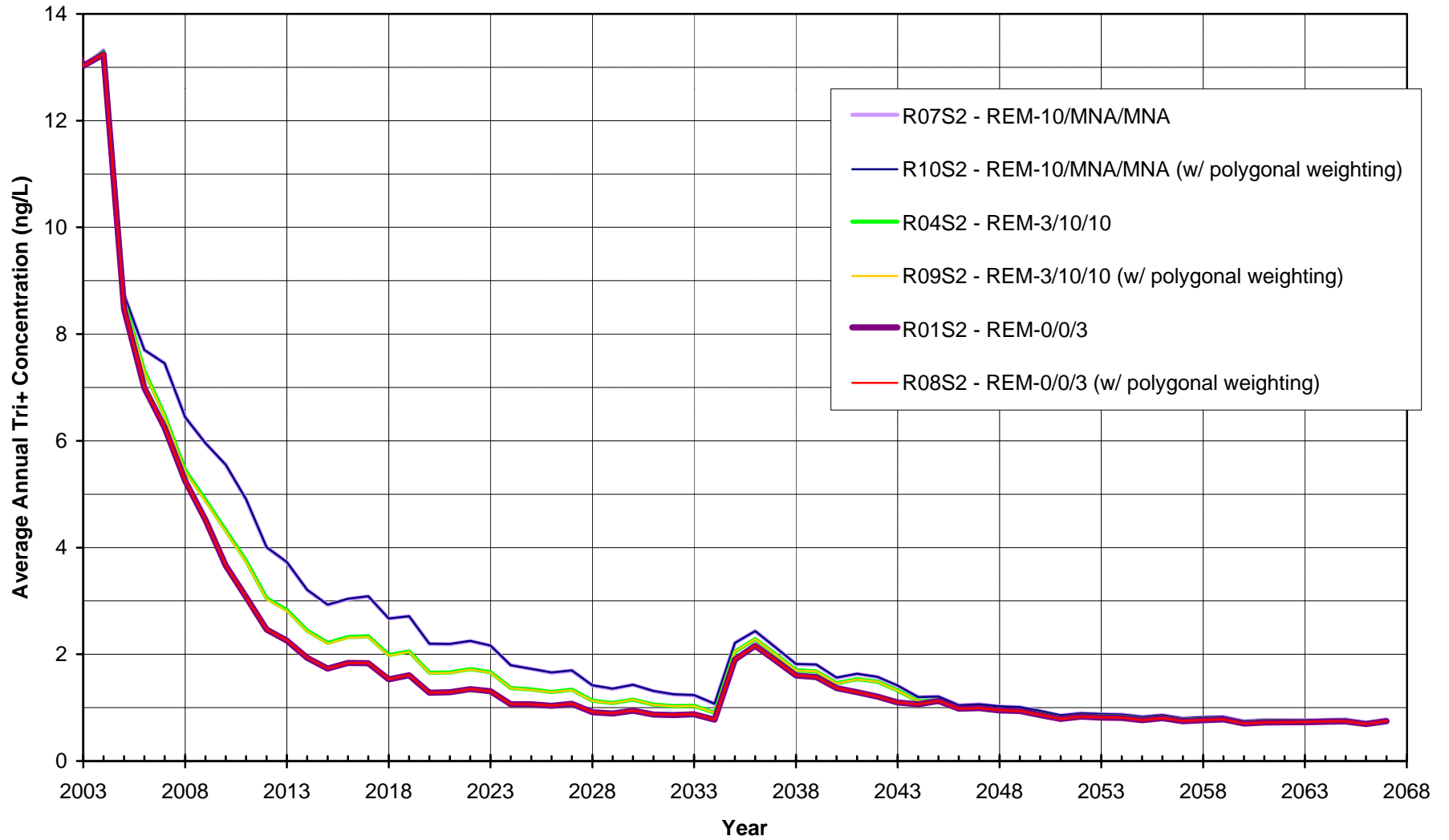




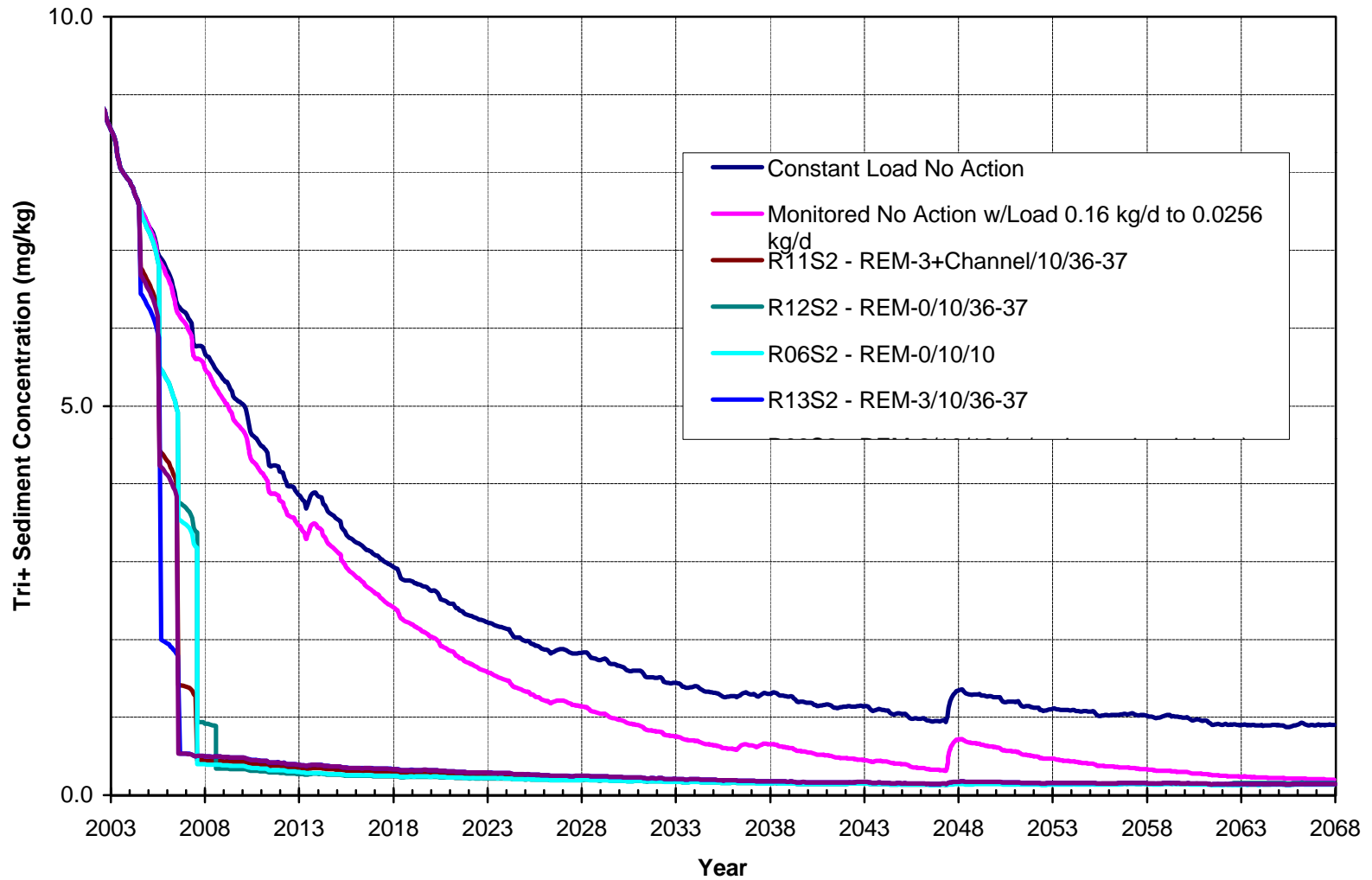
**Figure RE41. Comparison Between Water Column Forecasts at Waterford - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**



**Figure RE42. Comparison Between Water Column Forecasts at Federal Dam - Polygonal Weighting vs. Point Averaged Method for Calculating PCB Percent Removal**



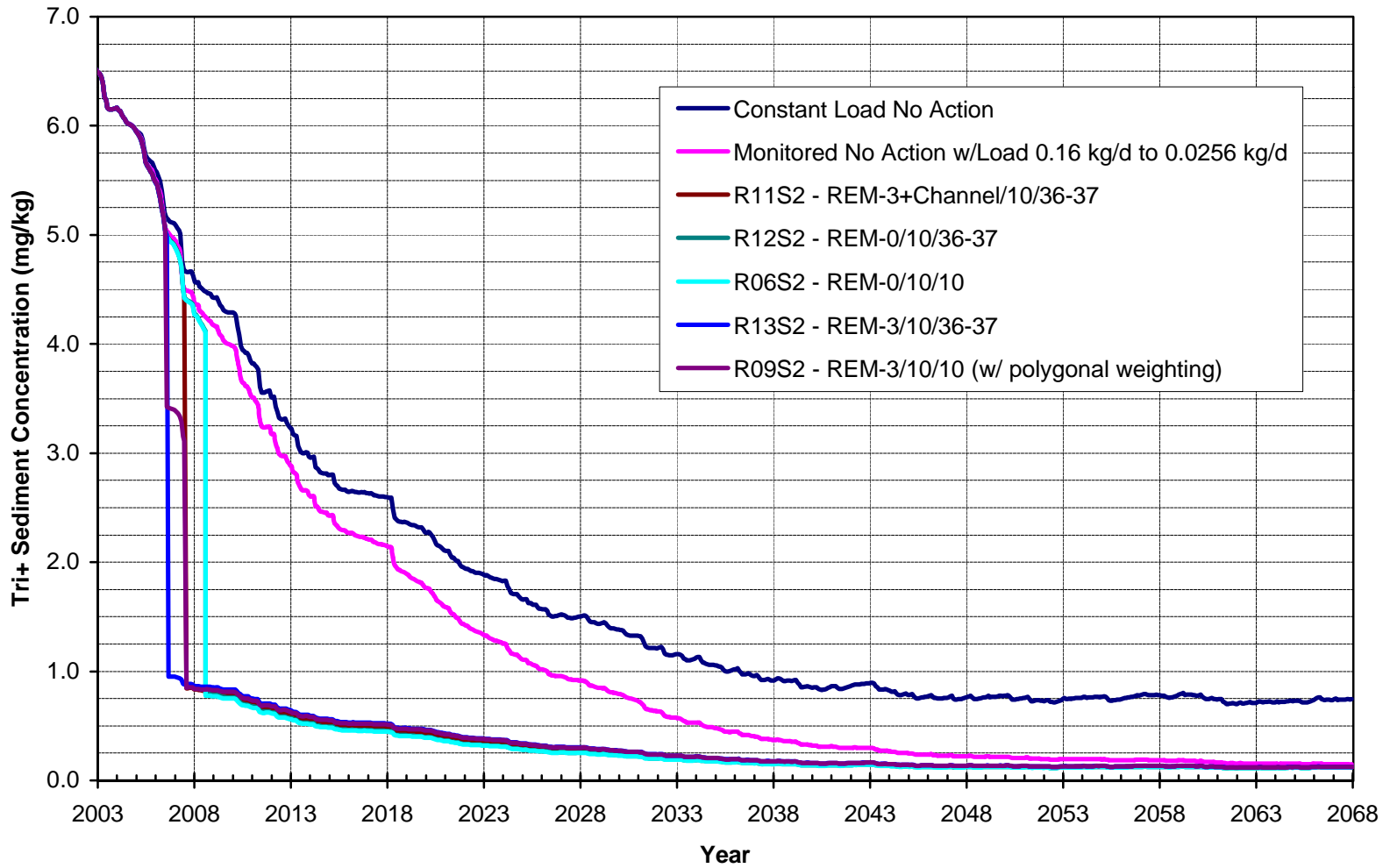
**Figure RE43. Comparison Between Forecasts for Thompson Island Pool Cohesive Surficial Sediments - Channel Dredging in River Section 1/River Section 3 Removal**



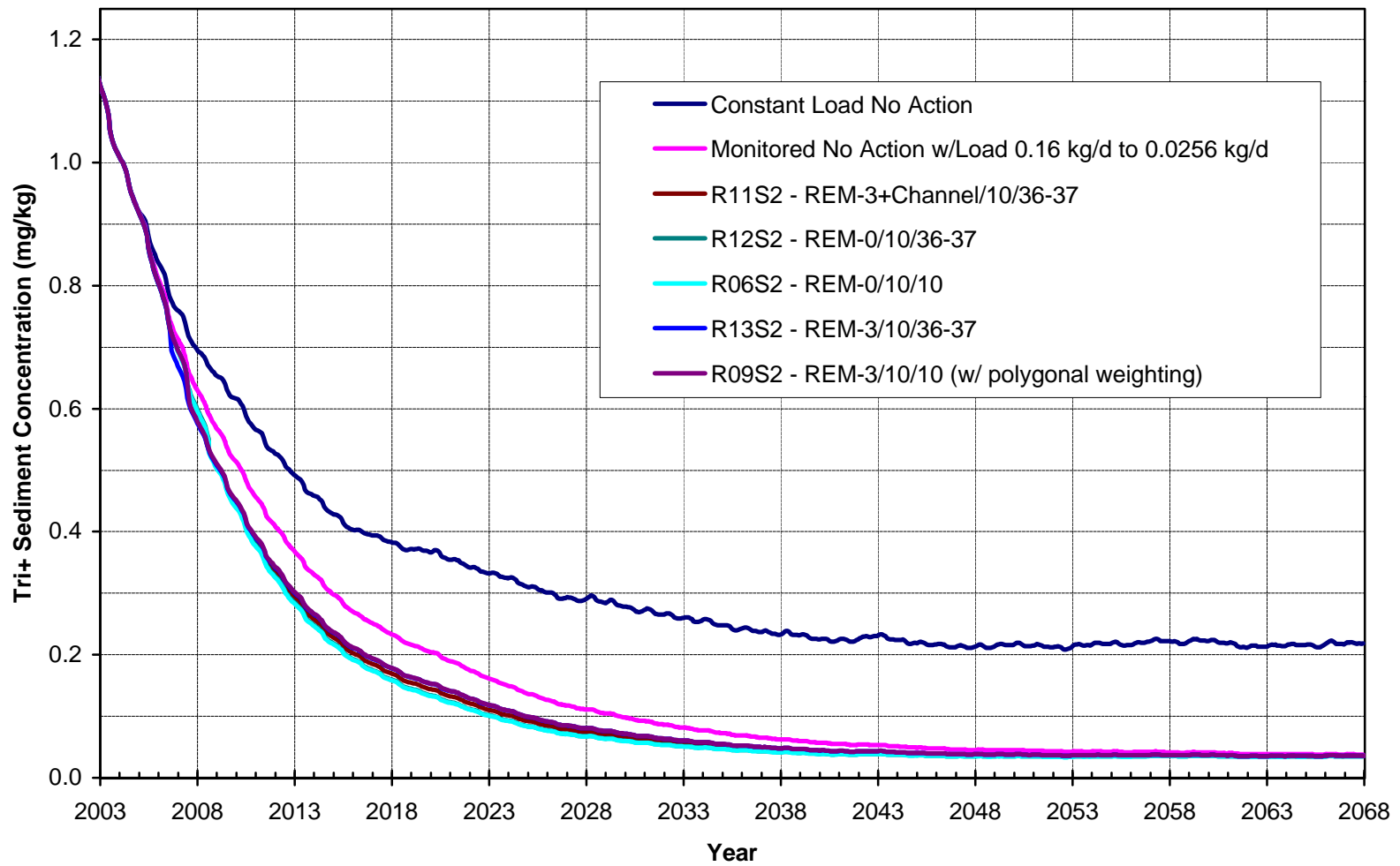
**Figure RE44. Comparison Between Forecasts for Thompson Island Pool Non-Cohesive Surficial Sediments- Channel Dredging in River Section 1/River Section 3 Removal**



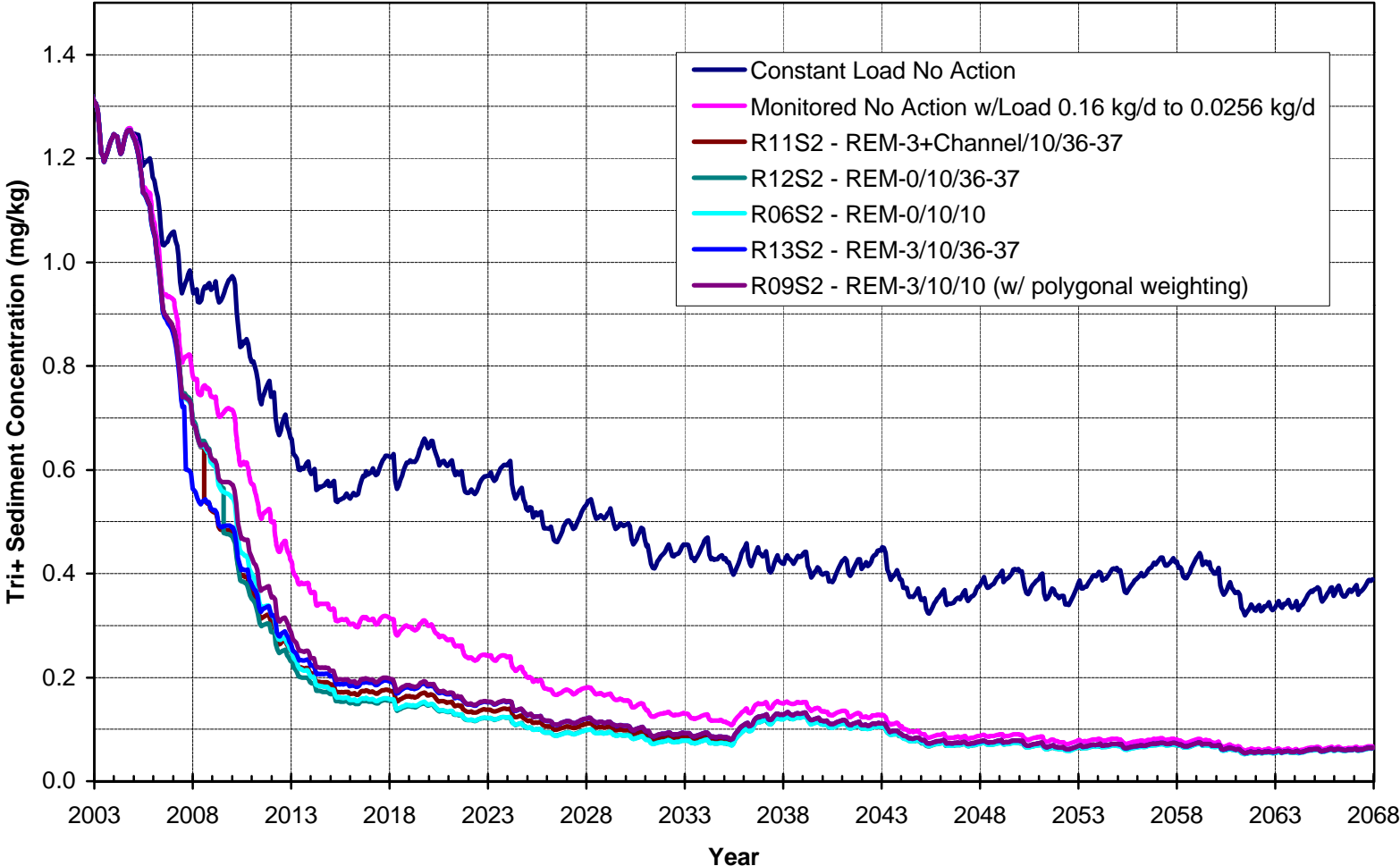
**Figure RE45. Comparison Between Forecasts for Schuylerville Cohesive Surficial Sediments- Channel Dredging in River Section 1/River Section 3 Removal**



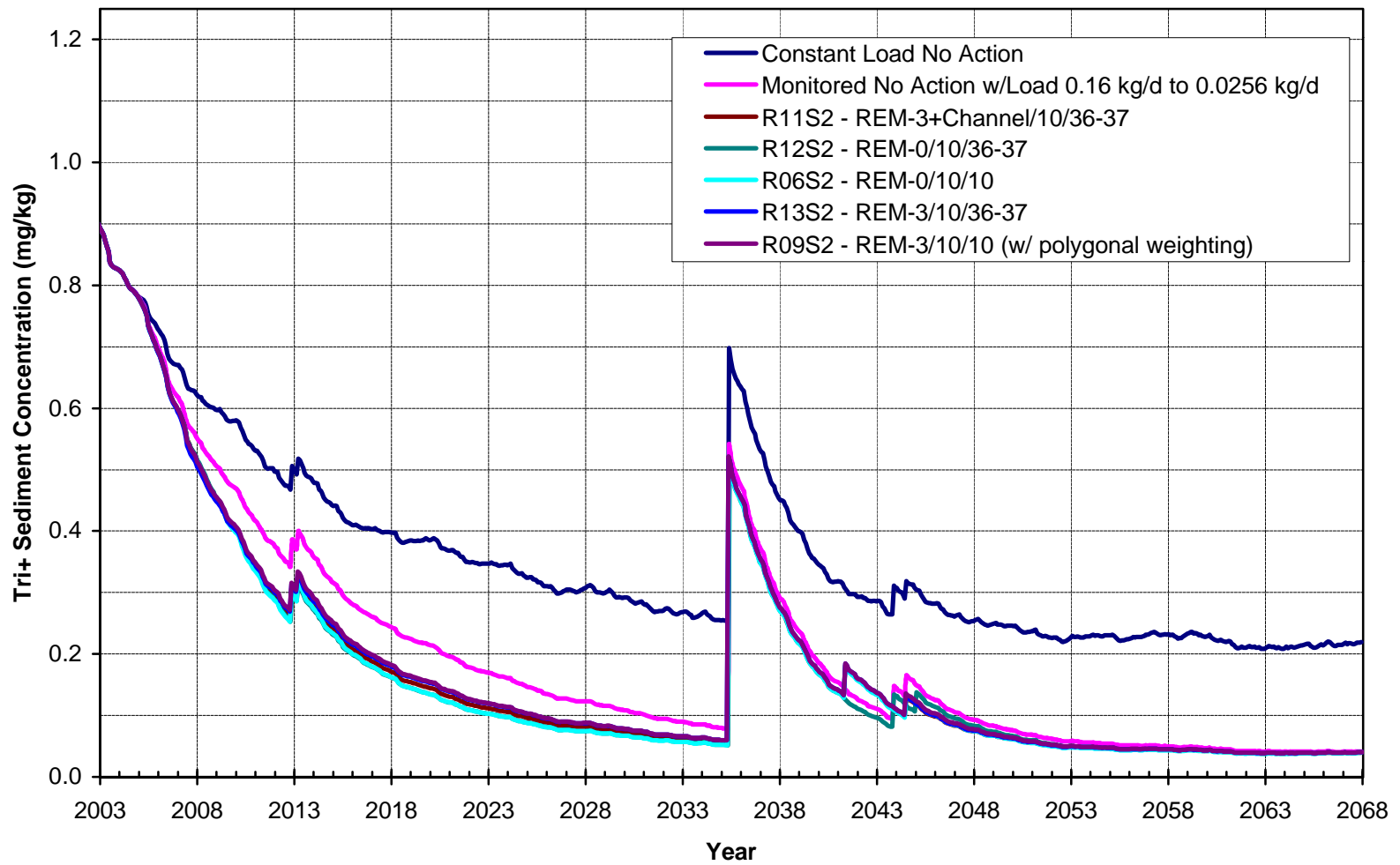
**Figure RE46. Comparison Between Forecasts for Schuylerville Non-Cohesive Surficial Sediments  
- Channel Dredging in River Section 1/River Section 3 Removal**



**Figure RE47. Comparison Between Forecasts for Stillwater Cohesive Surficial Sediments - Channel Dredging in River Section 1/River Section 3 Removal**

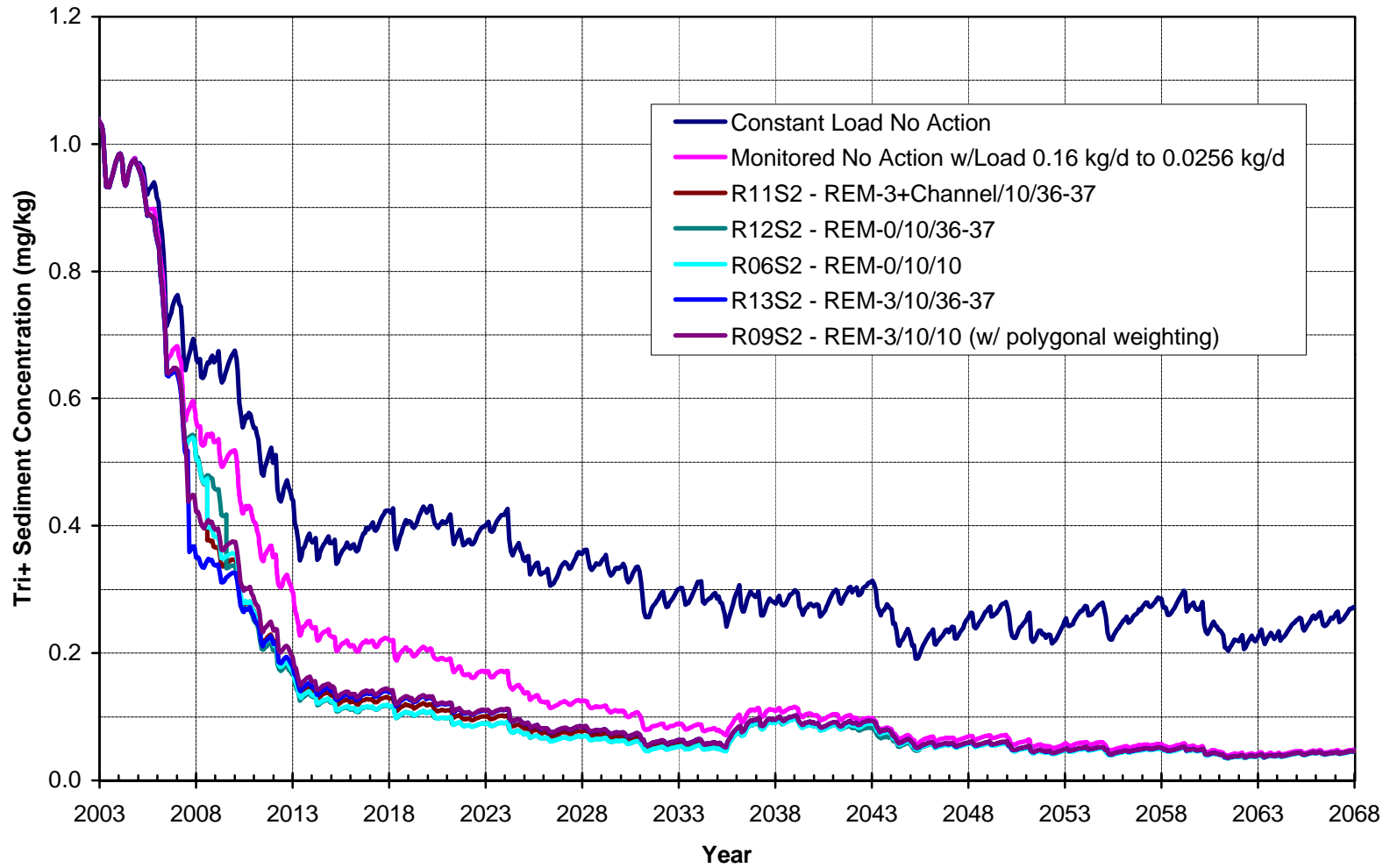


**Figure RE48. Comparison Between Forecasts for Stillwater Non-Cohesive Surficial Sediments - Channel Dredging in River Section 1/River Section 3 Removal**

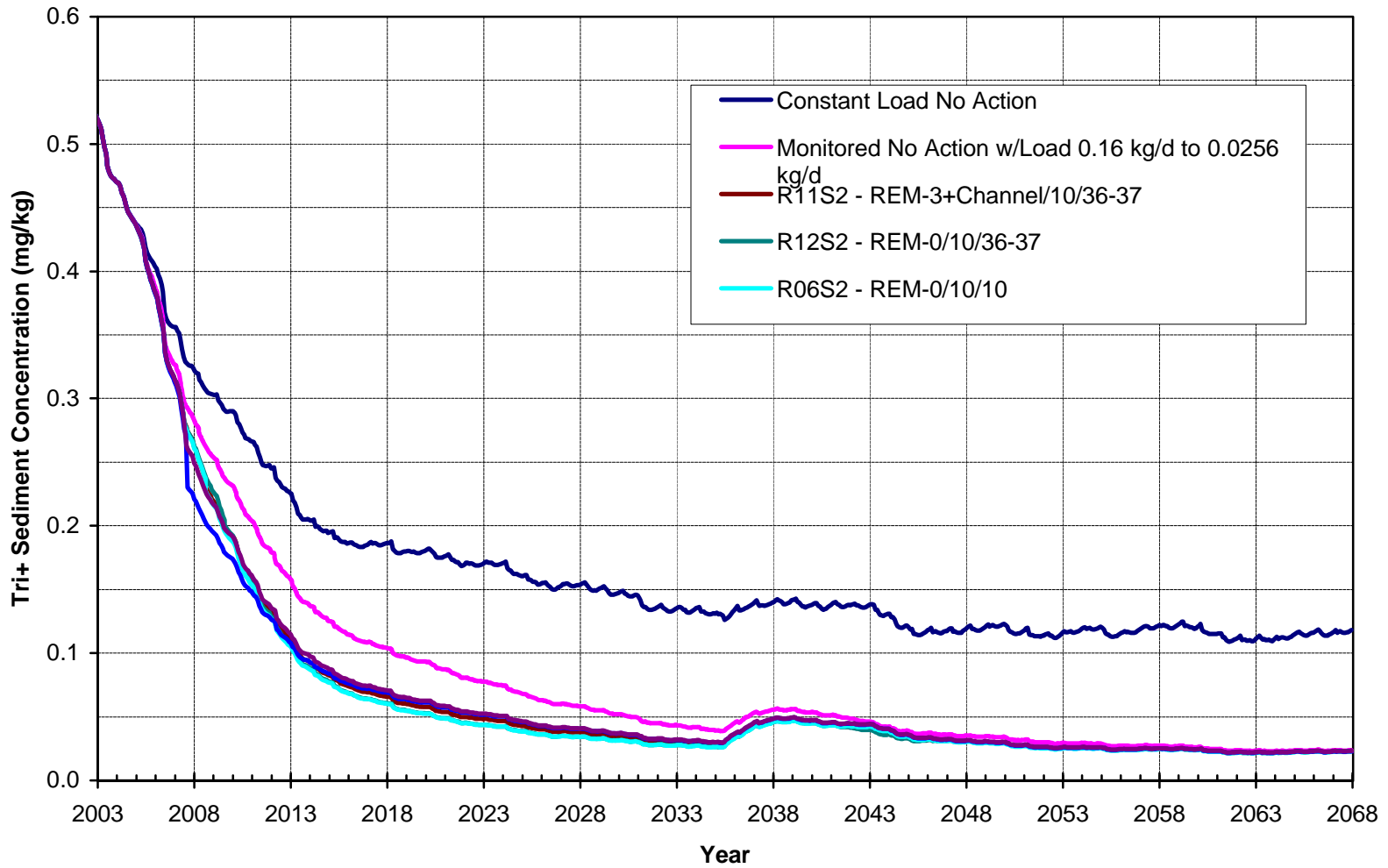




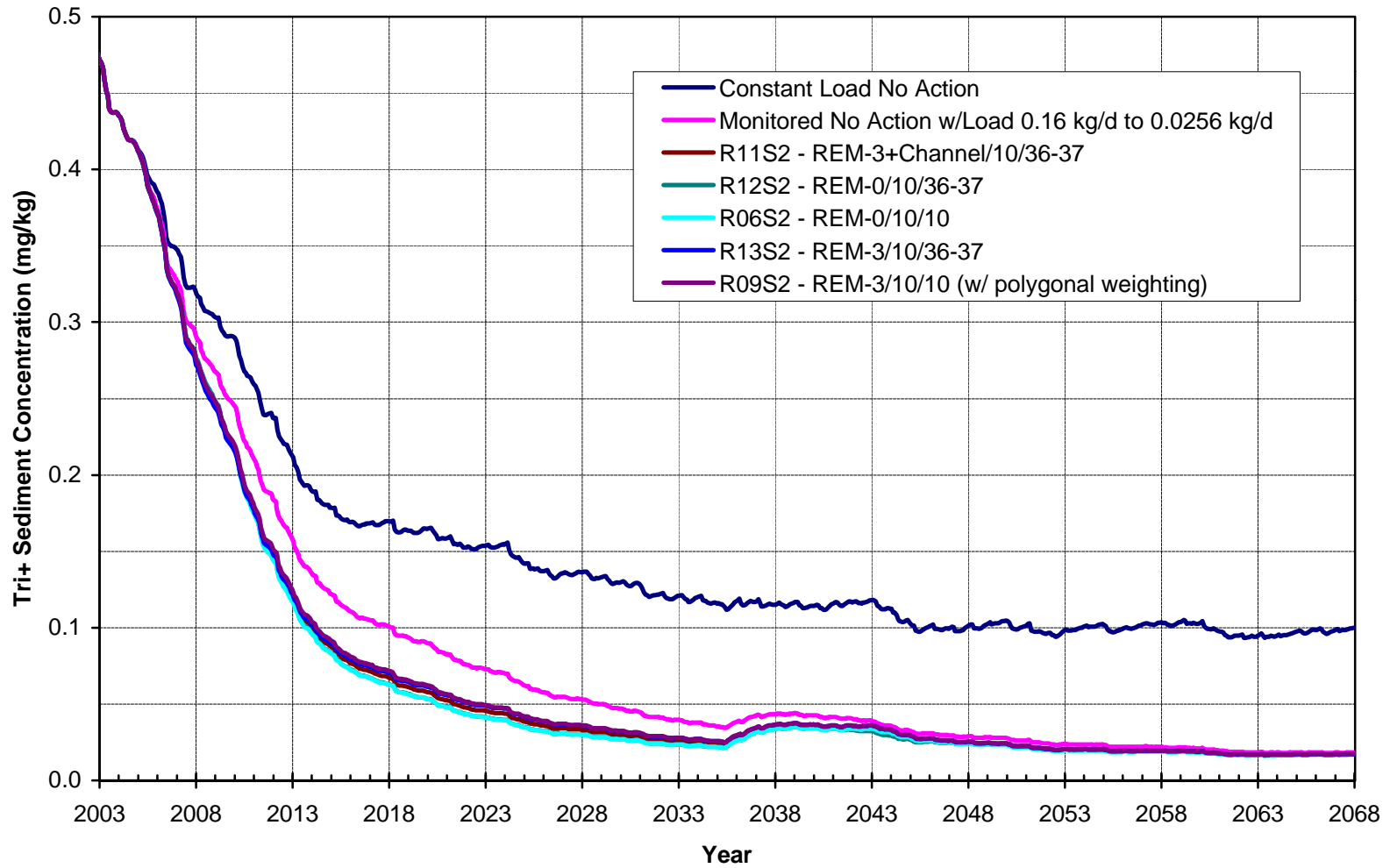
**Figure RE49. Comparison Between Forecasts for Waterford Cohesive Surficial Sediments - Channel Dredging in River Section 1/River Section 3 Removal**



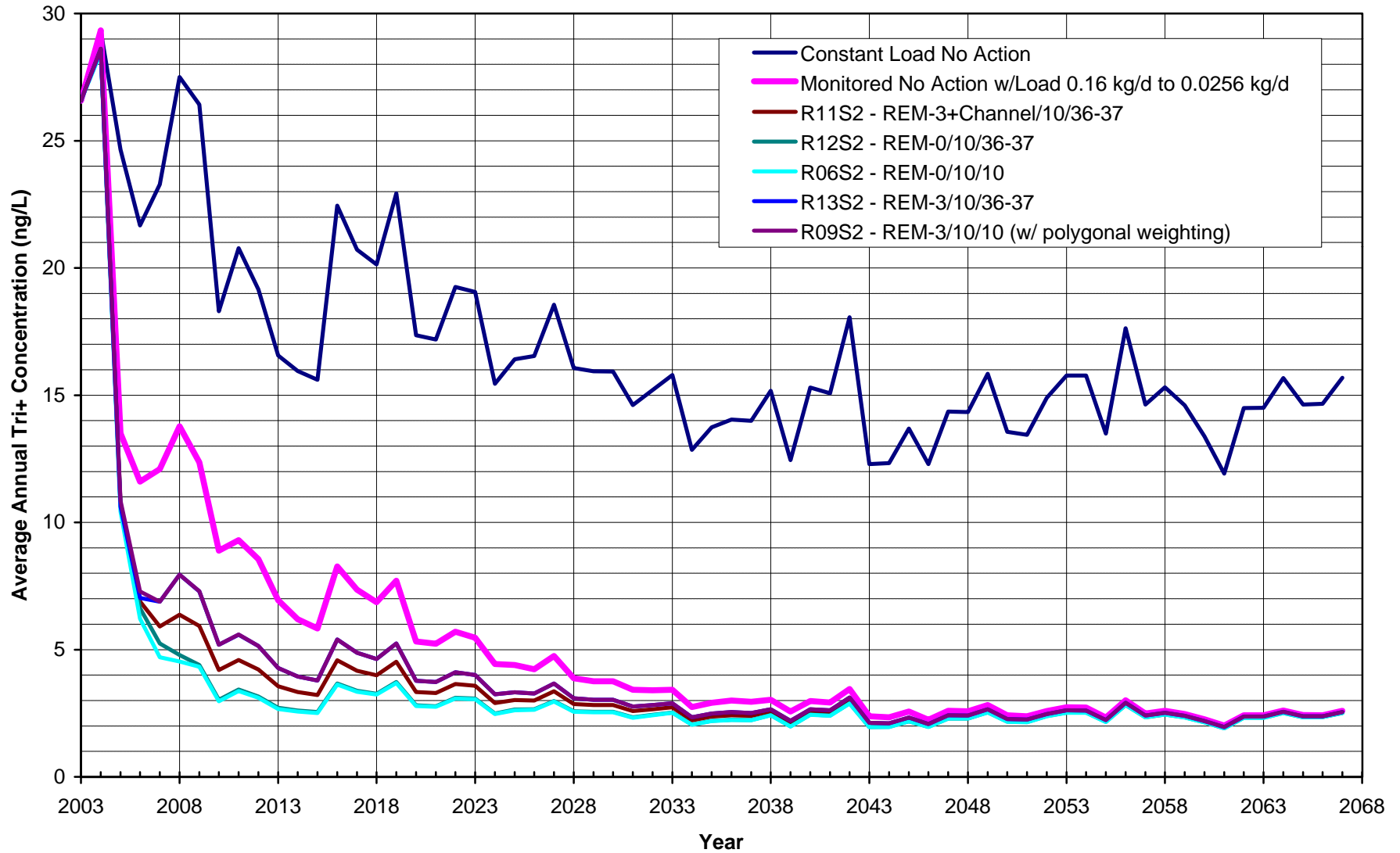
**Figure RE50. Comparison Between Forecasts for Waterford Non-Cohesive Surficial Sediments - Channel Dredging in River Section 1/River Section 3 Removal**



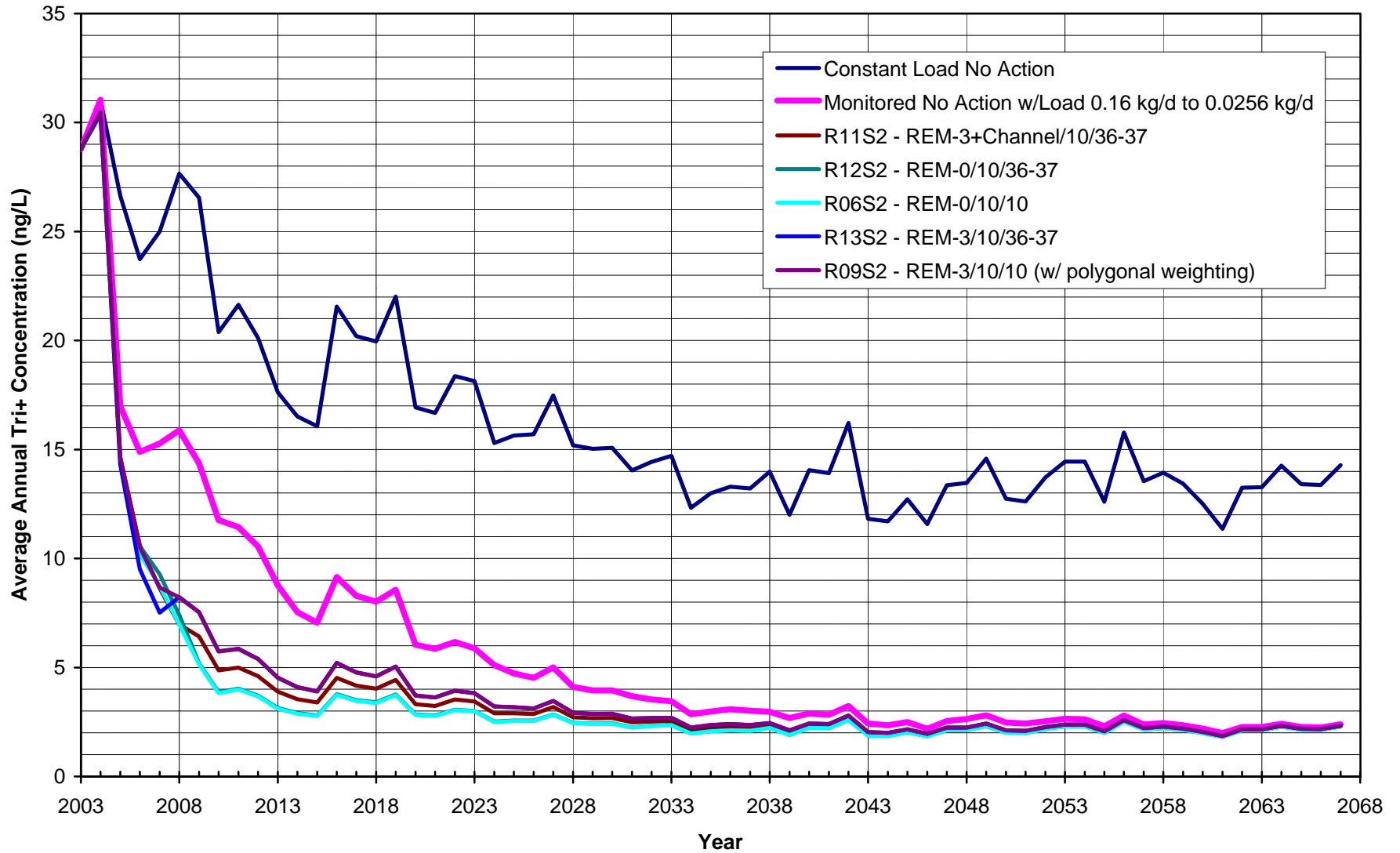
**Figure RE51. Comparison Between Forecasts for Federal Dam Non-Cohesive Surficial Sediments - Channel Dredging in River Section 1/River Section 3 Removal**



**Figure RE52. Comparison Between Water Column Forecast at Thompson Island Dam - Channel Dredging in River Section 1/River Section 3 Removal**



**Figure RE53. Comparison Between Water Column Forecast at Northumberland Dam - Channel Dredging in River Section 1/River Section 3 Removal**



**Figure RE54. Comparison Between Water Column Forecast at Stillwater - Channel Dredging in River Section 1/River Section 3 Removal**

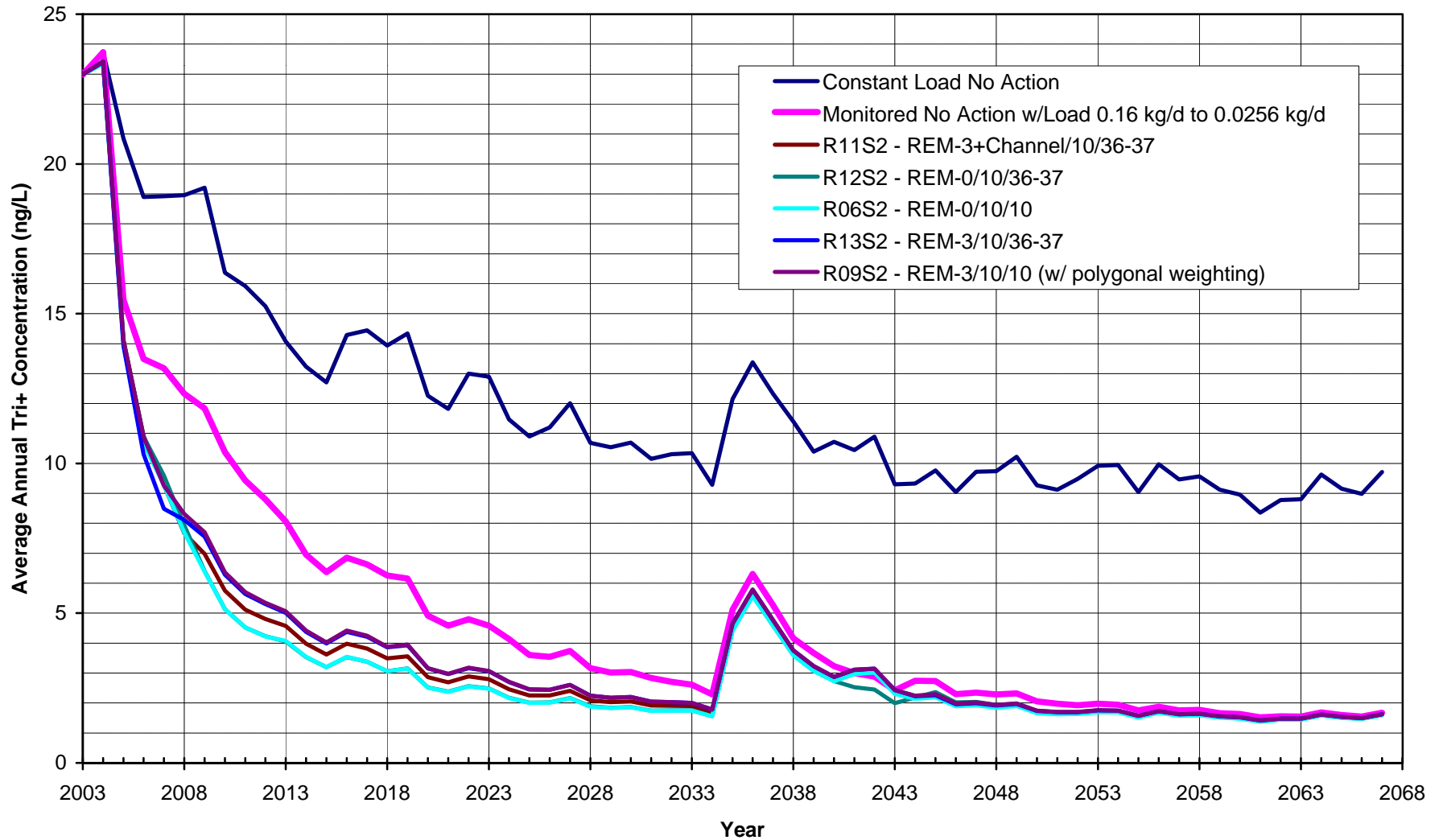
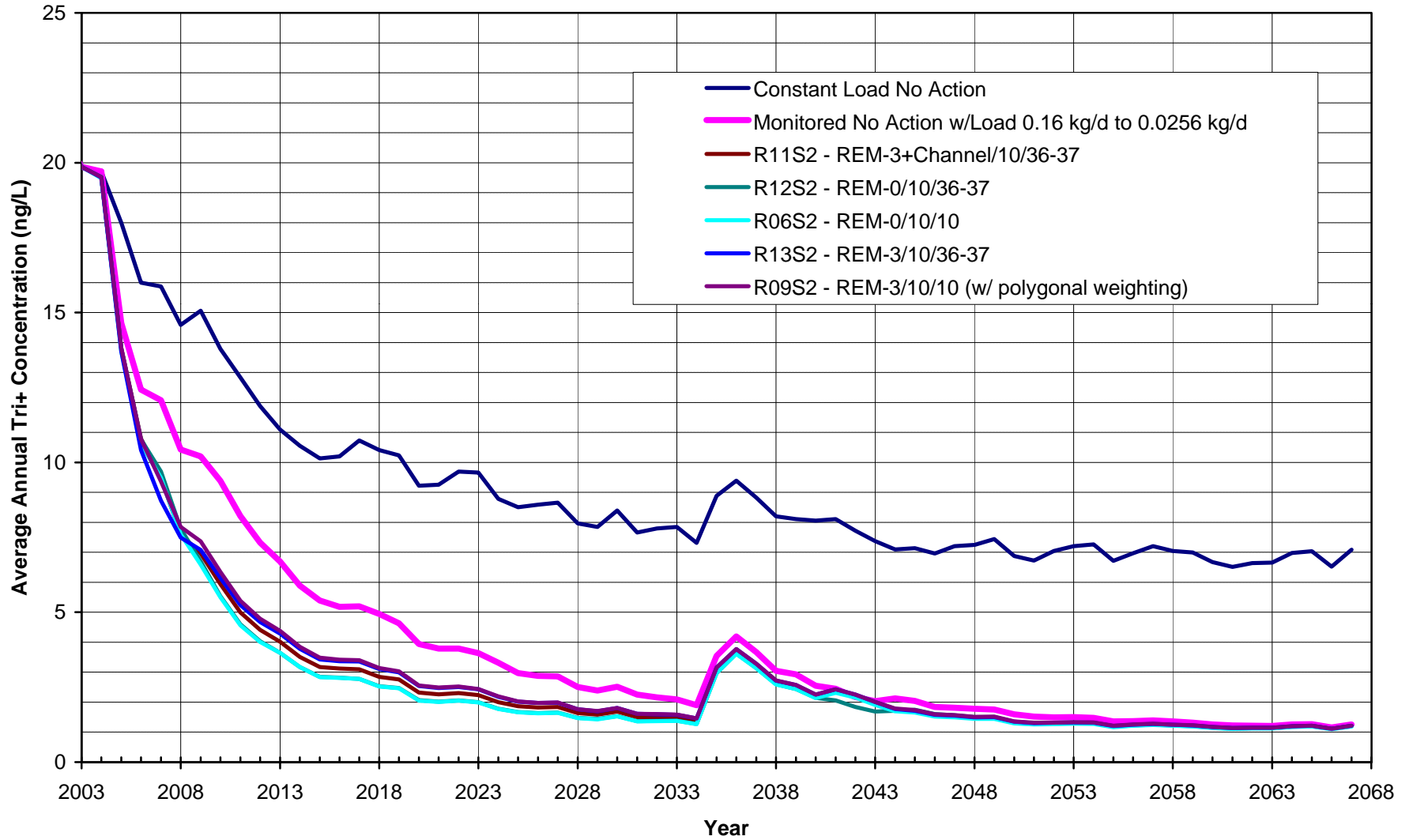


Figure RE55. Comparison Between Water Column Forecast at Waterford - Channel Dredging in River Section 1/River Section 3 Removal



**Figure RE56. Comparison Between Water Column Forecast at Federal Dam - Channel Dredging  
in River Section 1/River Section 3 Removal**

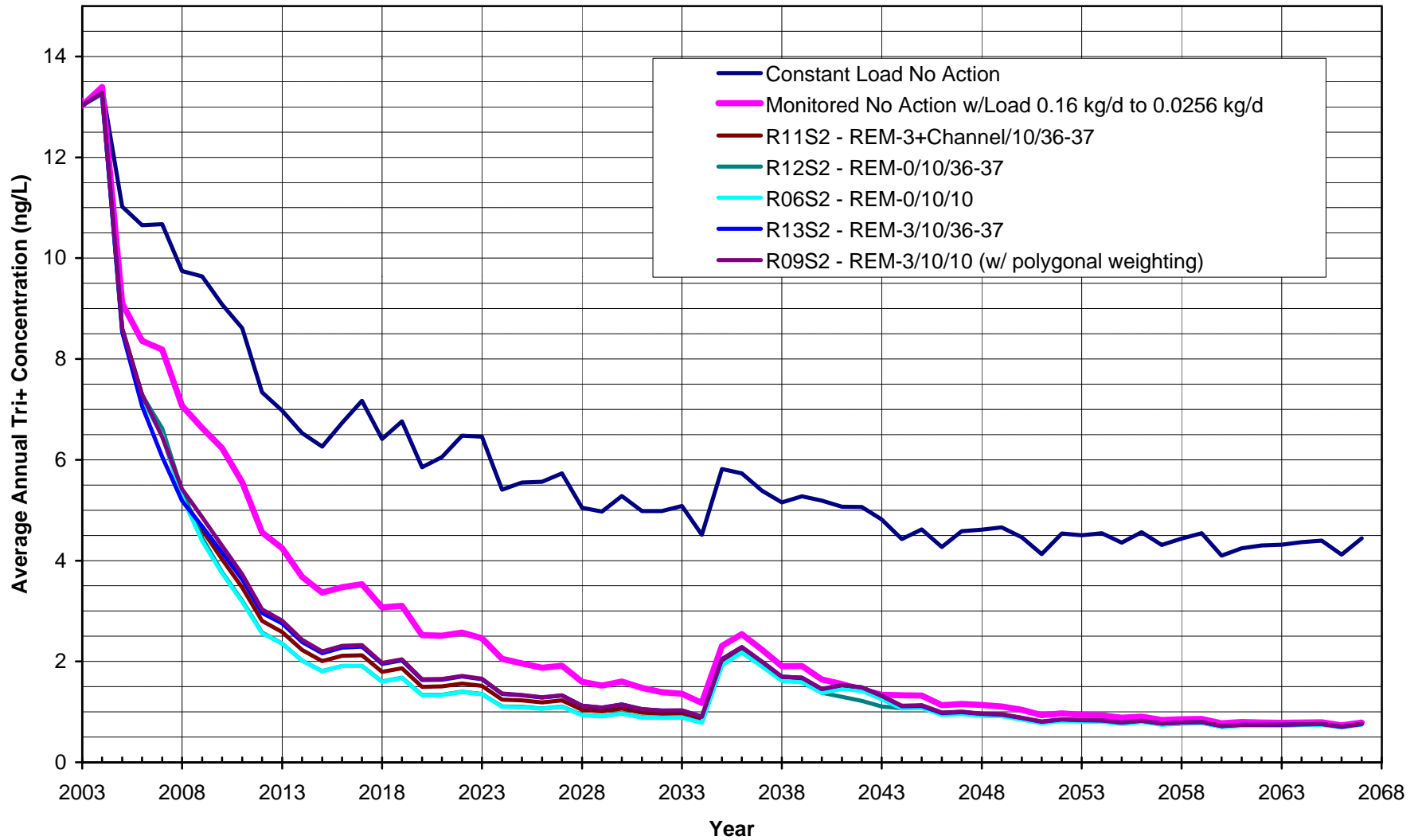




Figure RE57. Comparison Between Forecasts for Thompson Island Pool Cohesive Surficial Sediments - Cap Scenarios

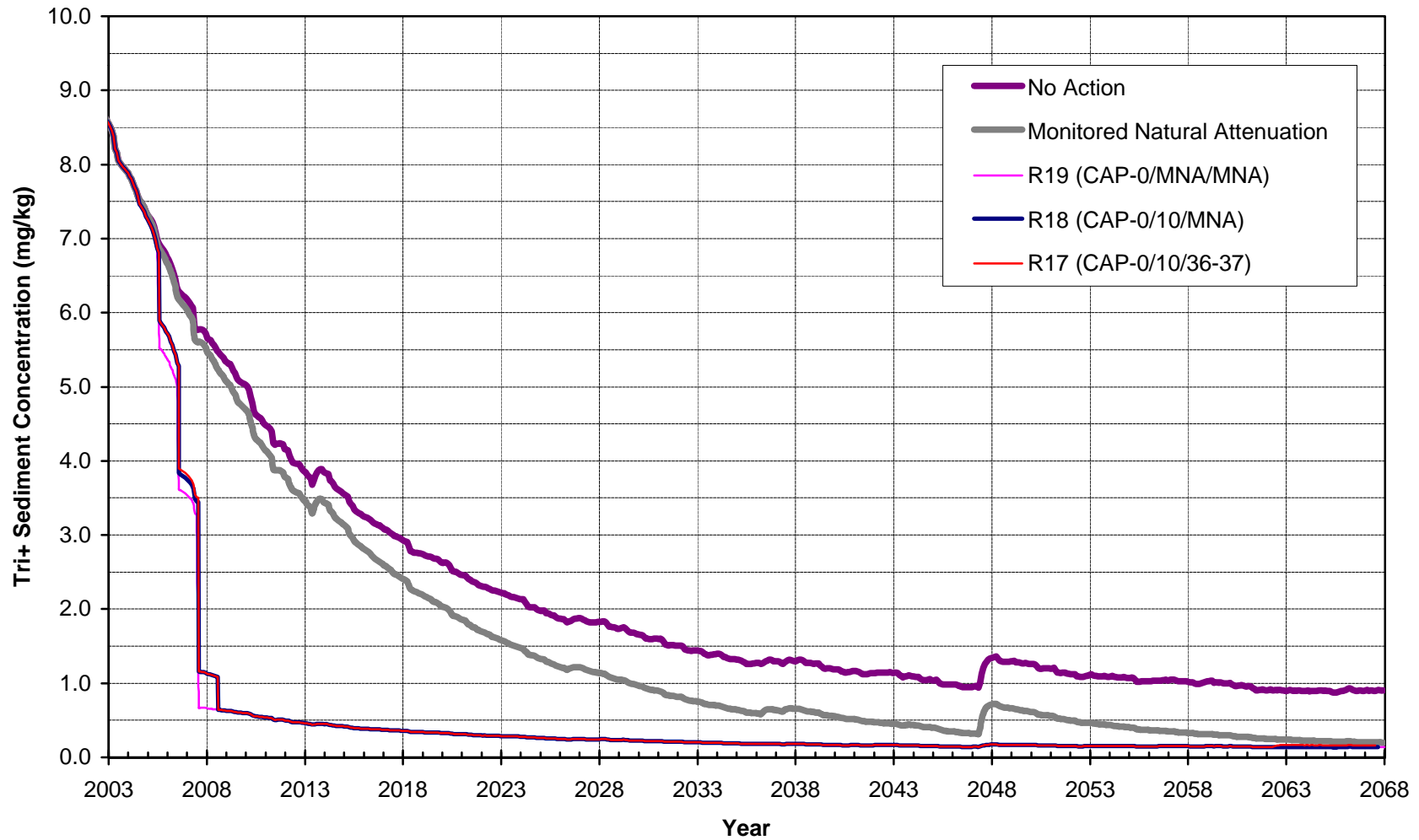


Figure RE58. Comparison Between Forecasts for Thompson Island Pool Non-Cohesive Surficial Sediments - Cap Scenarios

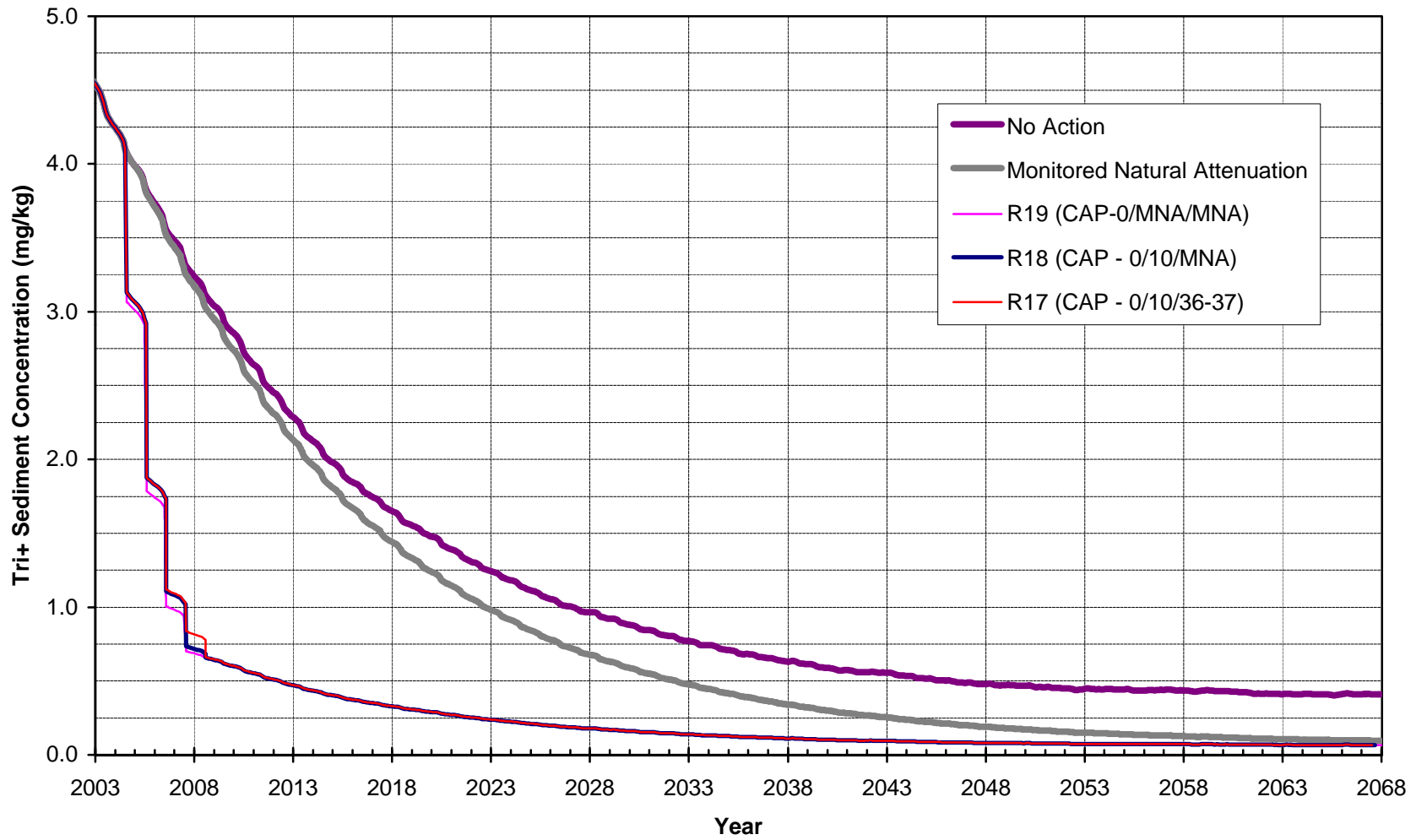


Figure RE59. Comparison Between Forecasts for Schuylerville Cohesive Surficial Sediments - Cap Scenarios

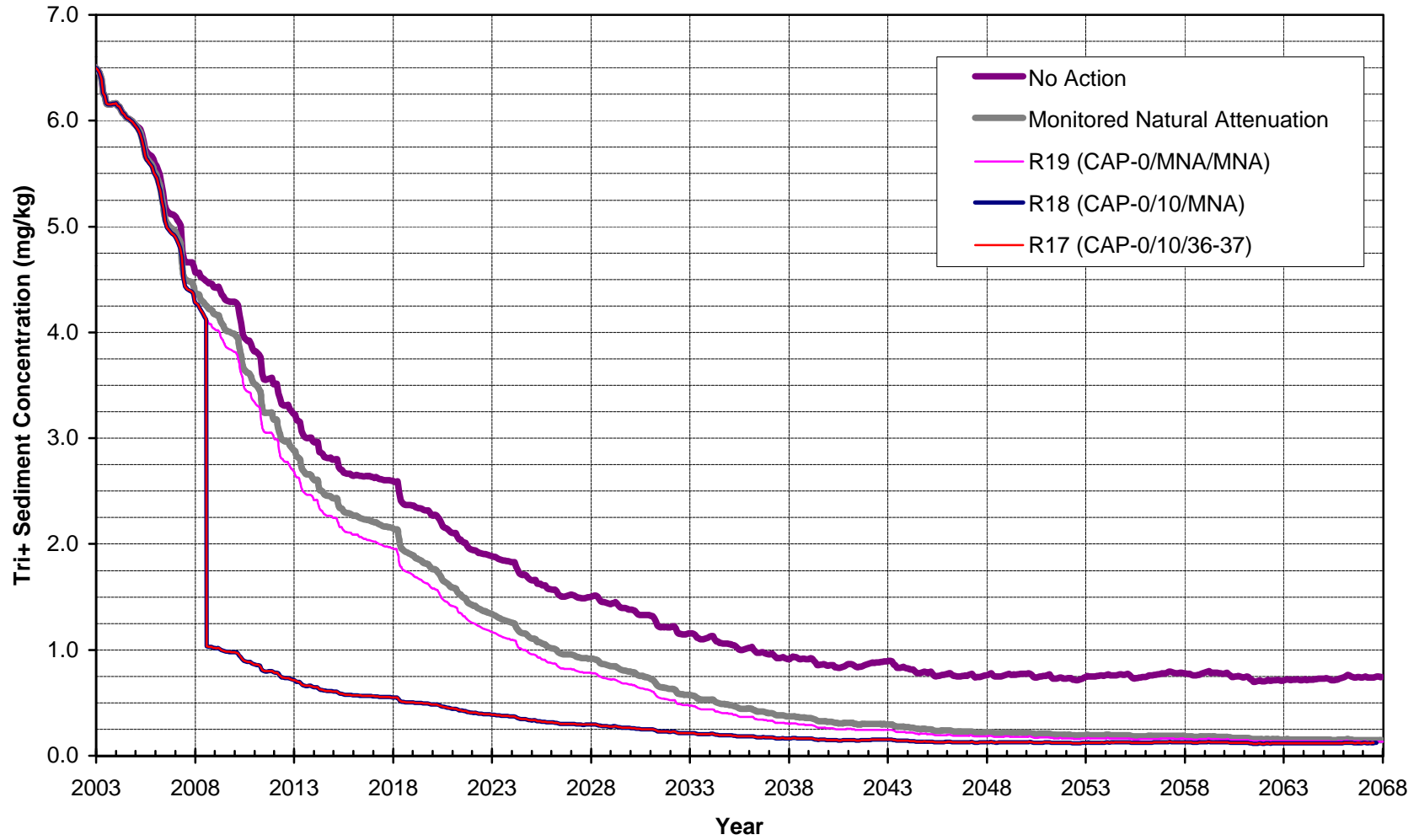
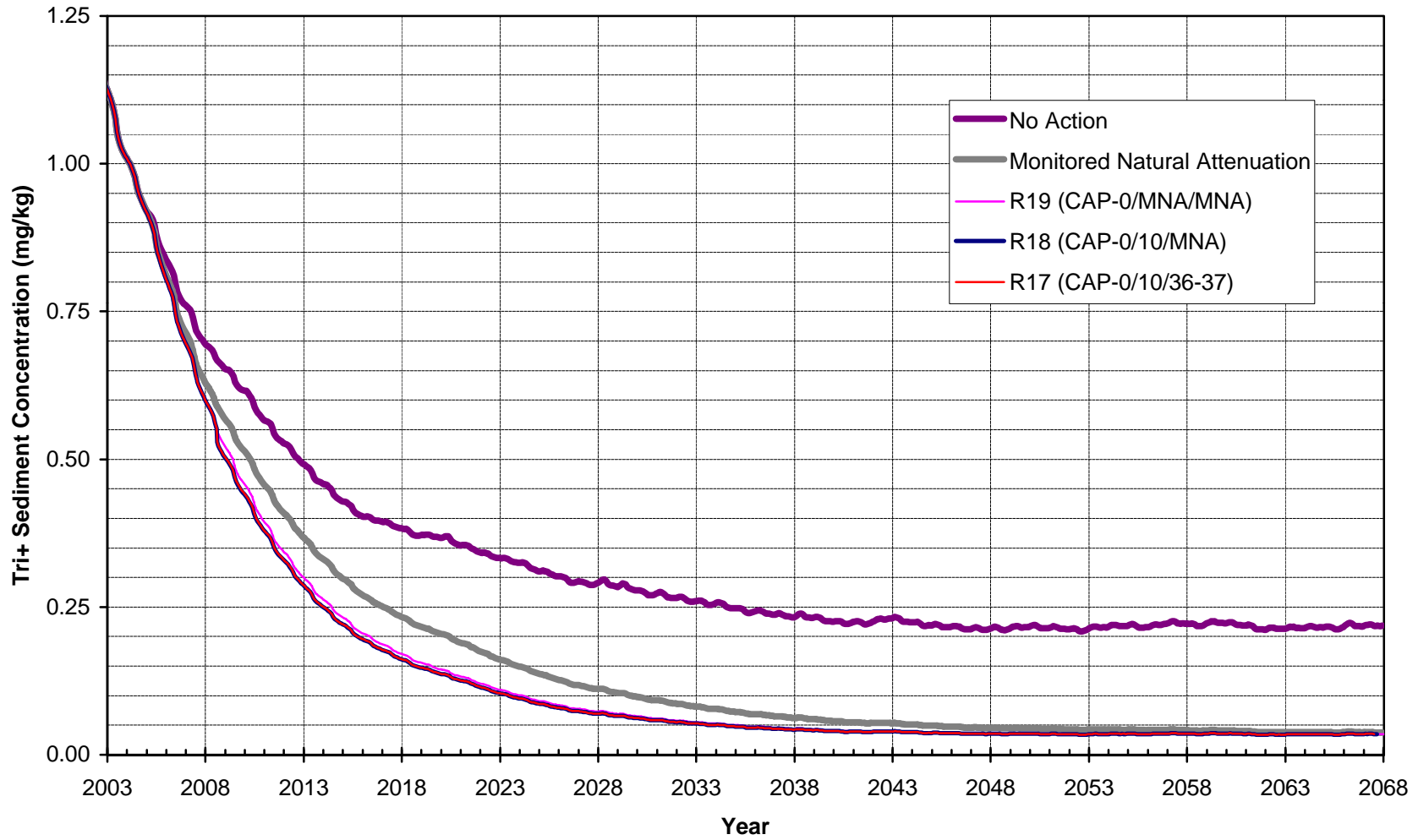


Figure RE60. Comparison Between Forecasts for Schuylerville Non-Cohesive Surficial Sediments - Cap Scenarios



**Figure RE61. Comparison Between Forecasts for Stillwater Cohesive Surficial Sediments - Cap Scenarios**

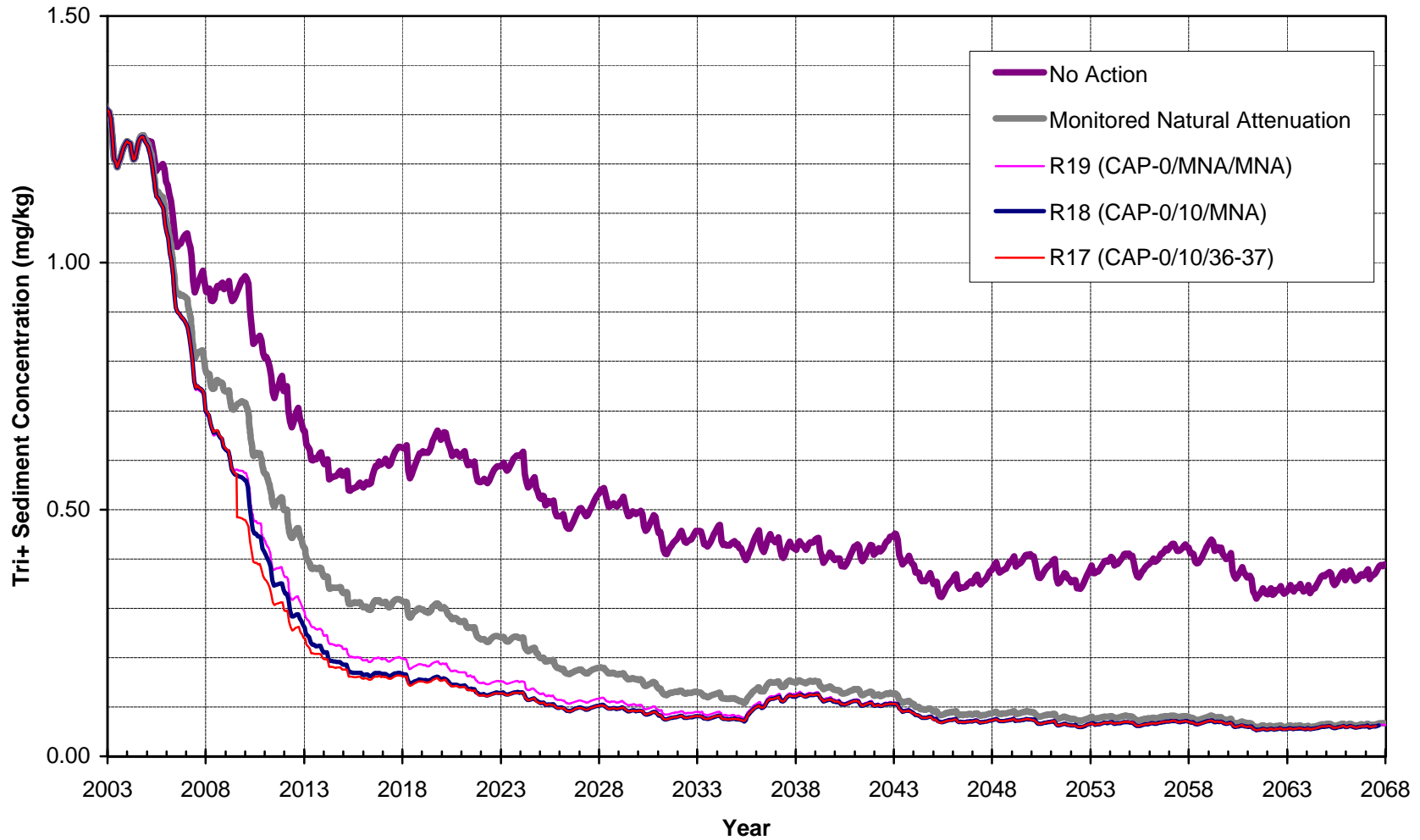


Figure RE62. Comparison Between Forecasts for Stillwater Non-Cohesive Surficial Sediments - Cap Scenarios

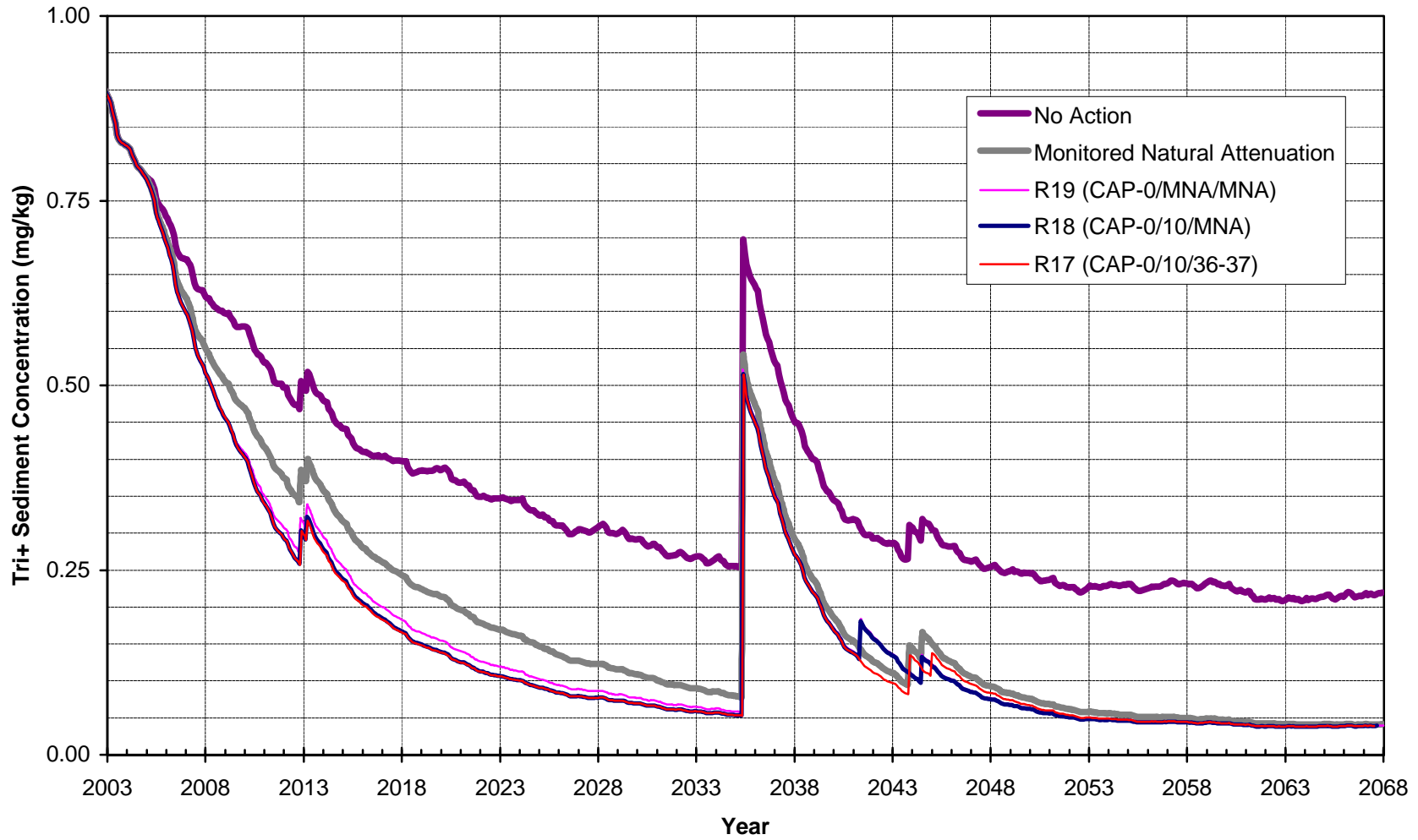


Figure RE63. Comparison Between Forecasts for Waterford Cohesive Surficial Sediments - Cap Scenarios

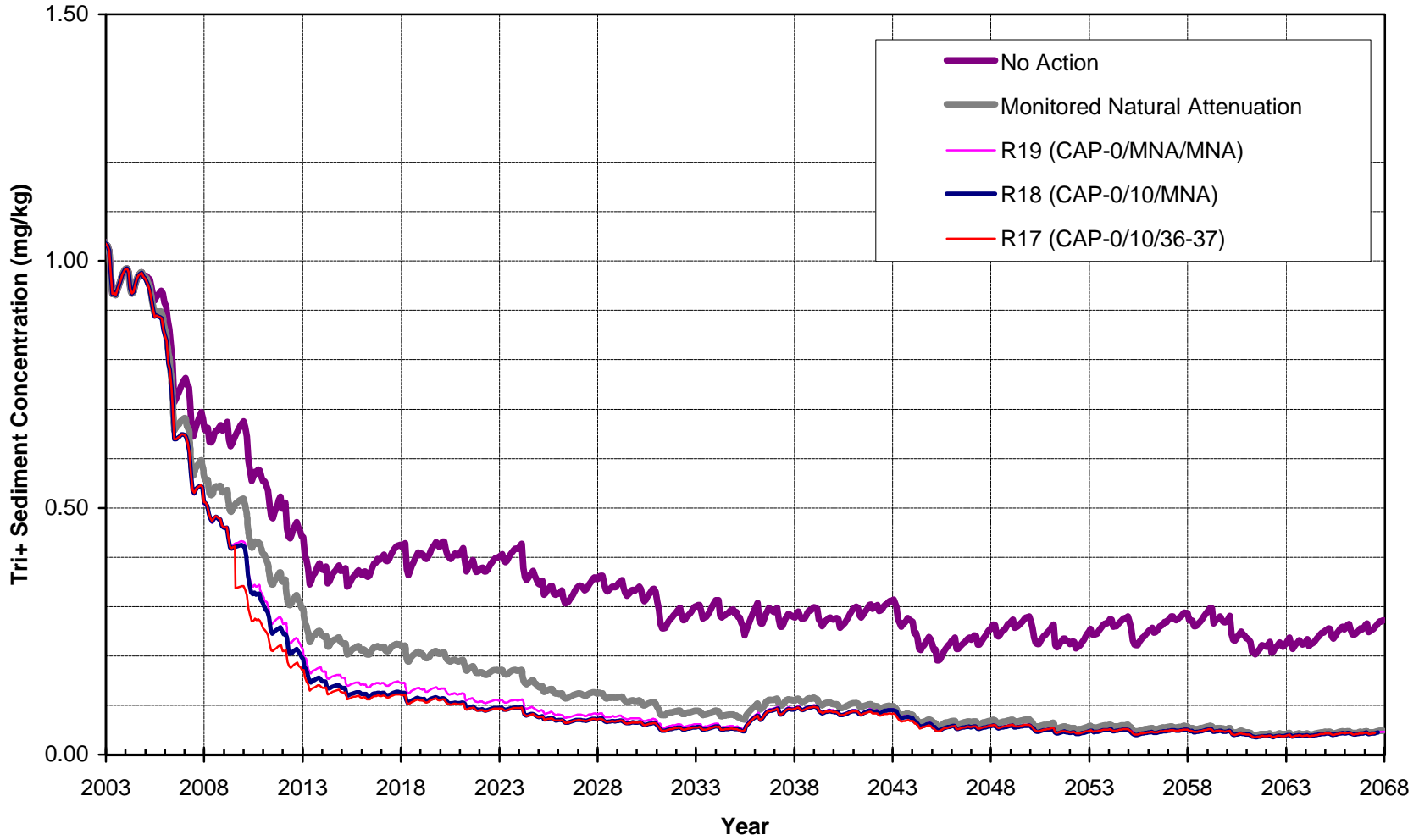


Figure RE64. Comparison Between Forecasts for Waterford Non-Cohesive Surficial Sediments - Cap Scenarios

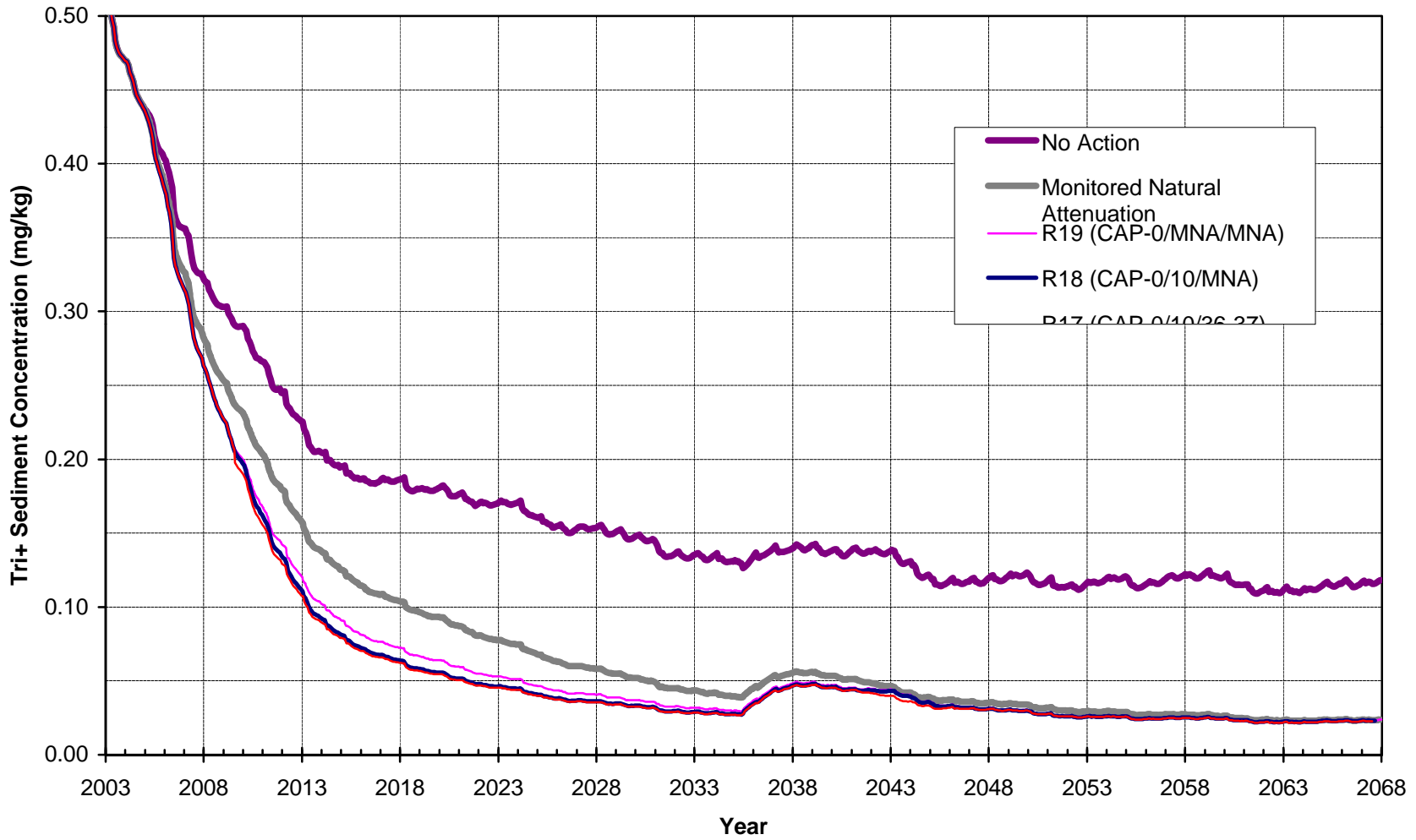
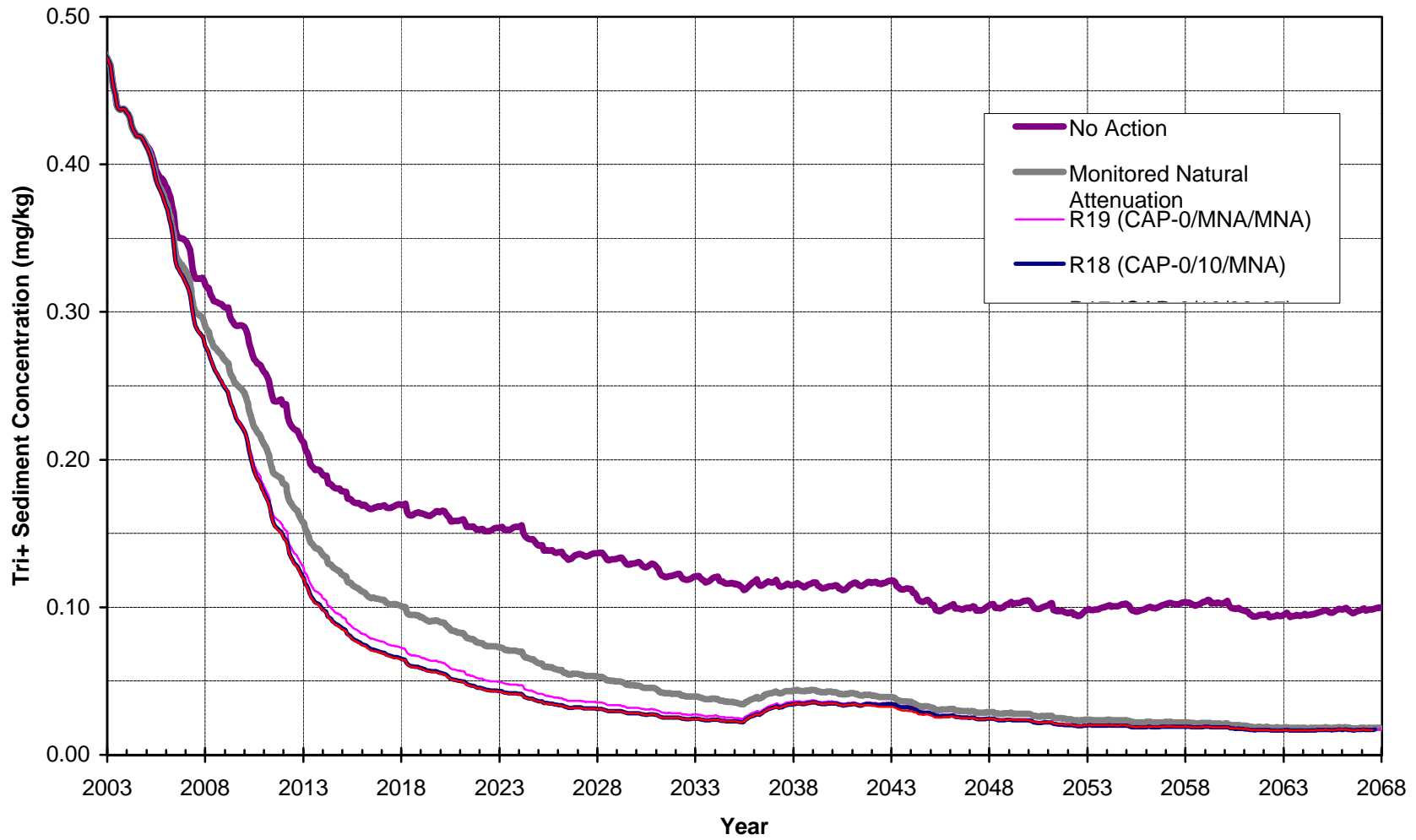
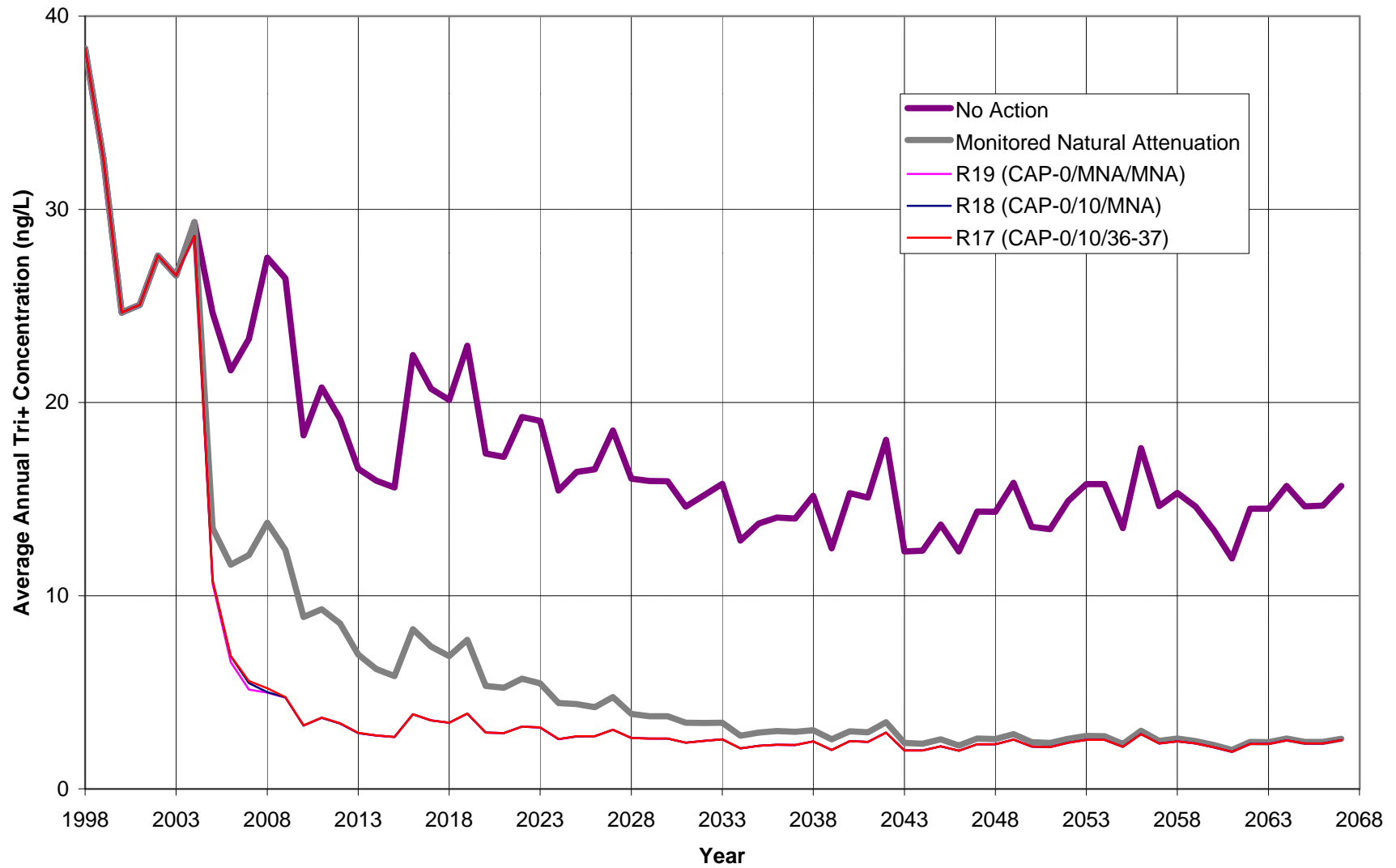




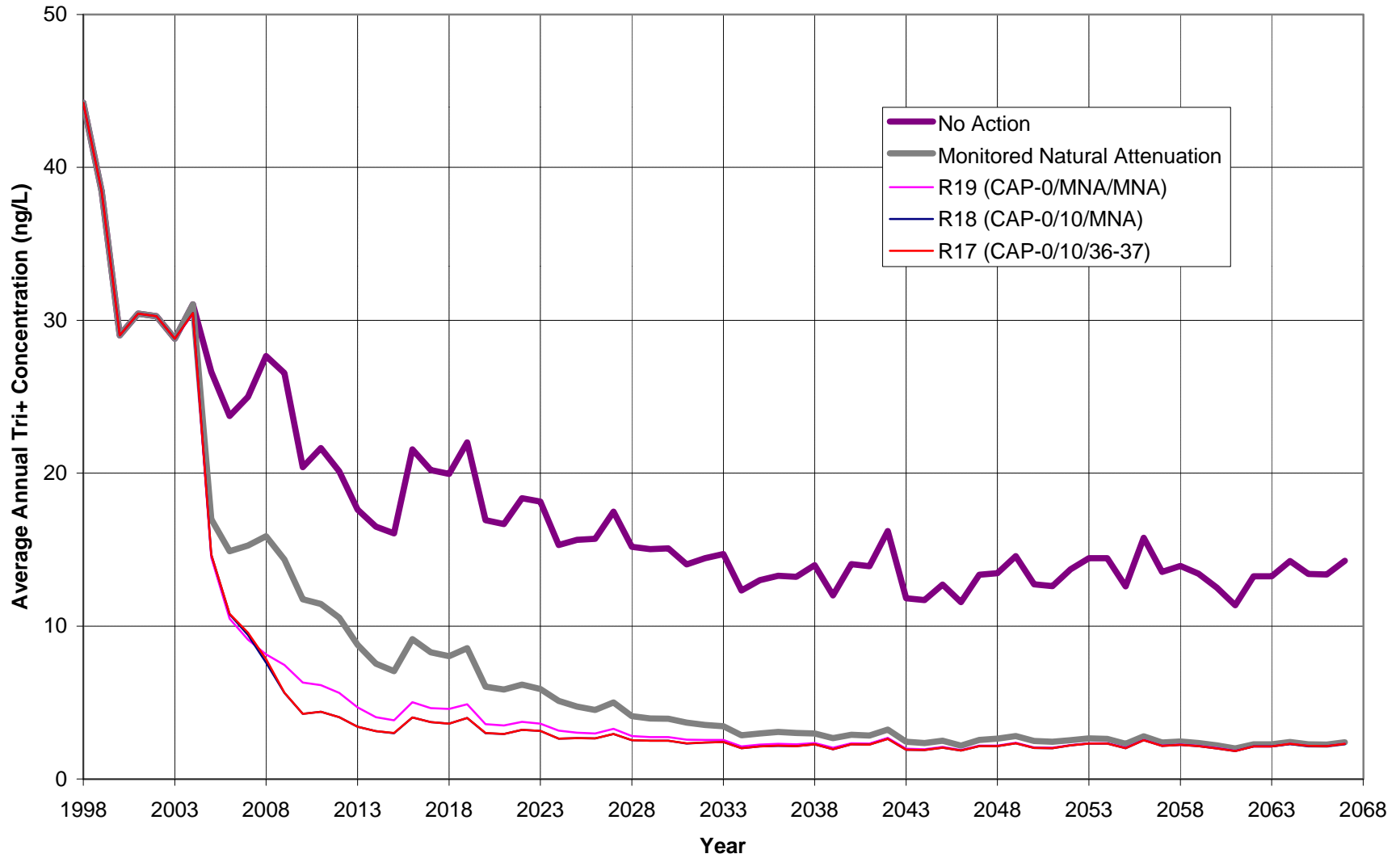
Figure RE65. Comparison Between Forecasts for Federal Dam Non-Cohesive Surficial Sediments - Cap Scenarios



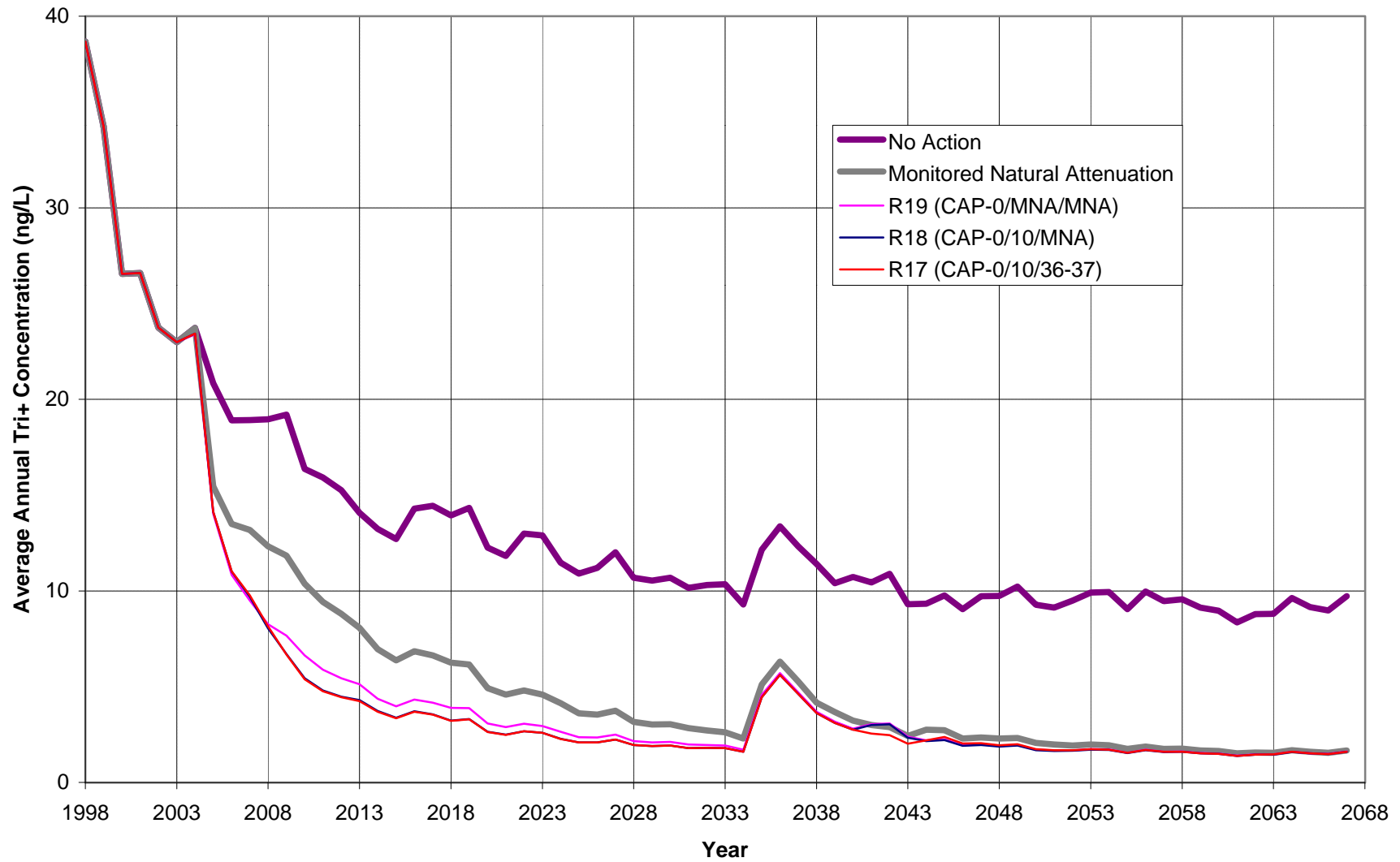
**Figure RE66. Comparison Between Water Column Forecasts at Thompson Island Dam - Cap Scenarios**



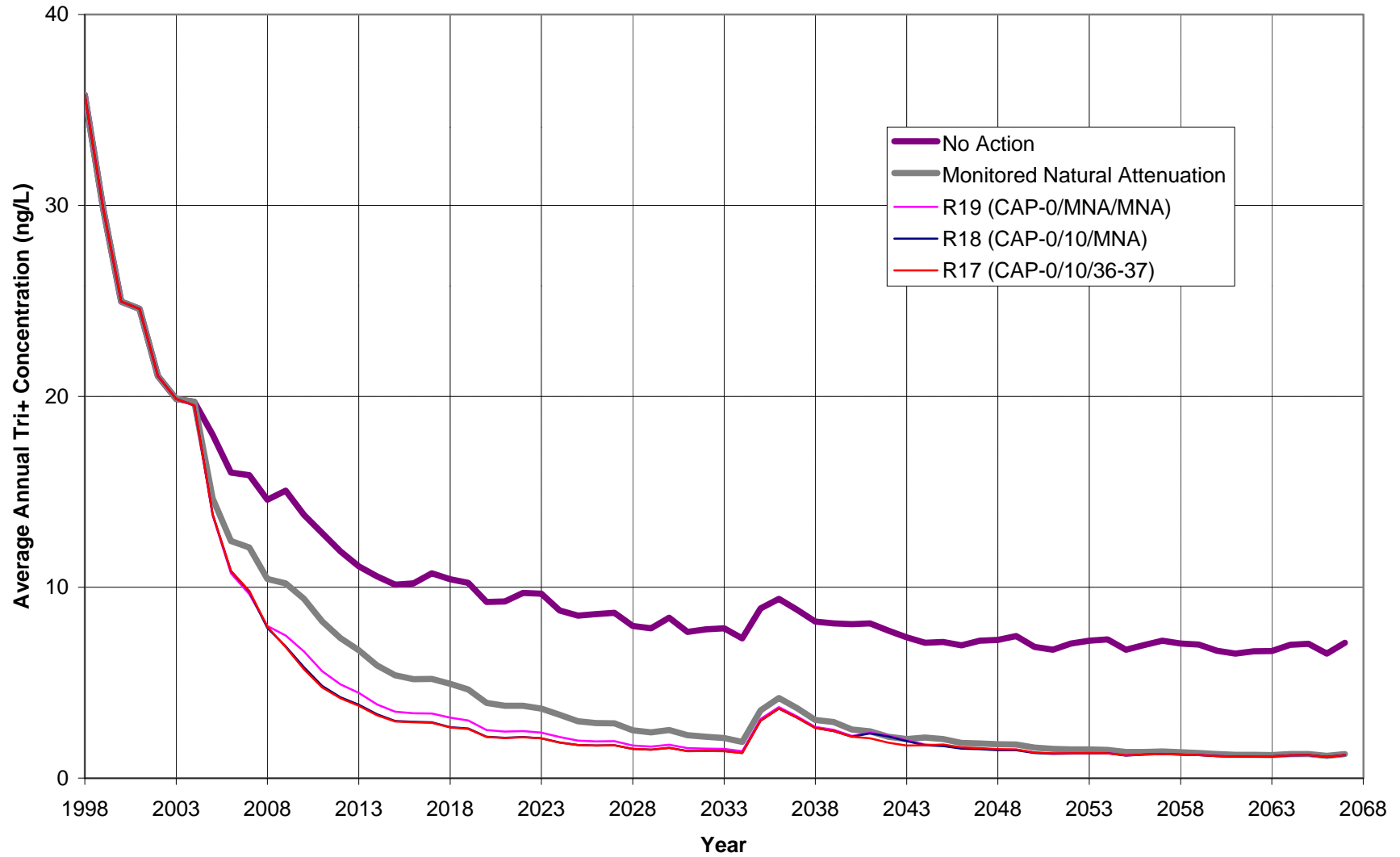
**Figure RE67. Comparison Between Water Column Forecasts at Northumberland Dam - Cap Scenarios**



**Figure RE68. Comparison Between Water Column Forecasts at Stillwater - Cap Scenarios**



**Figure RE69. Comparison Between Water Column Forecasts at Waterford -  
Cap Scenarios**



**Figure RE70. Comparison Between Water Column Forecasts at Federal Dam - Cap Scenarios**

