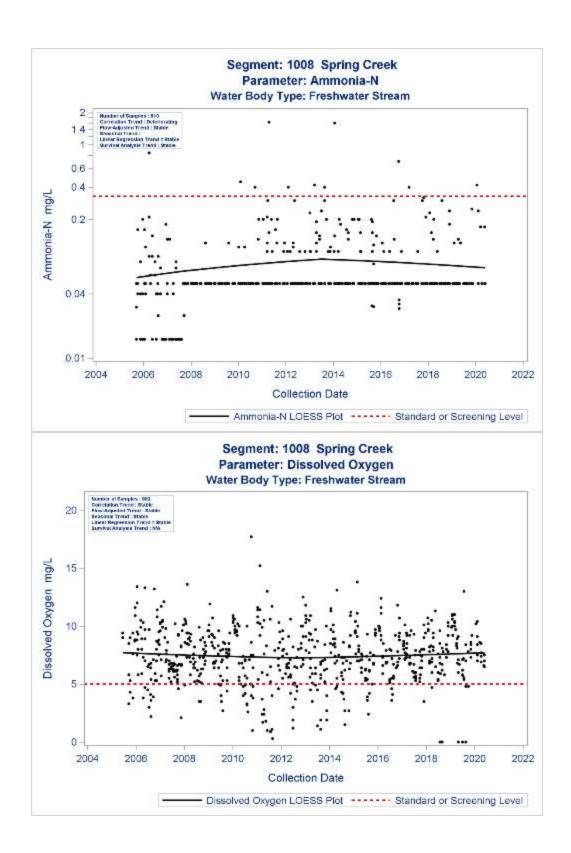
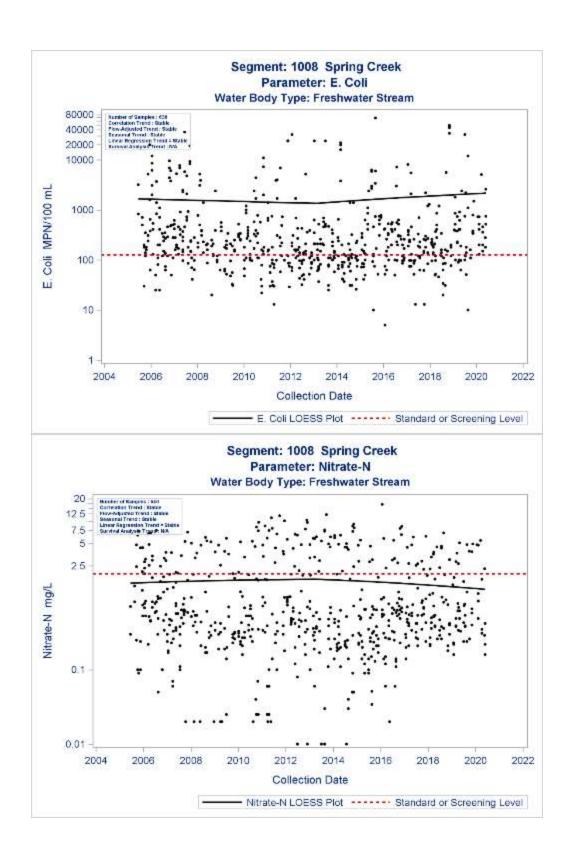
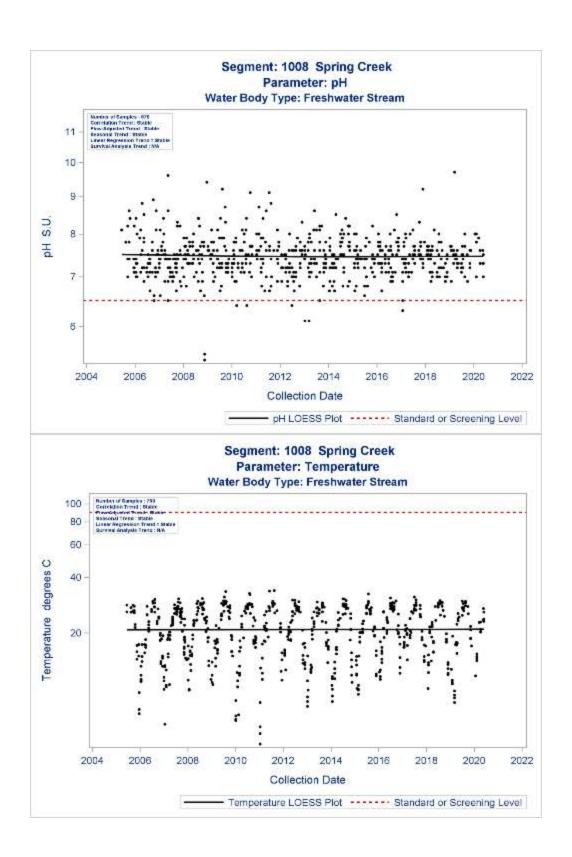
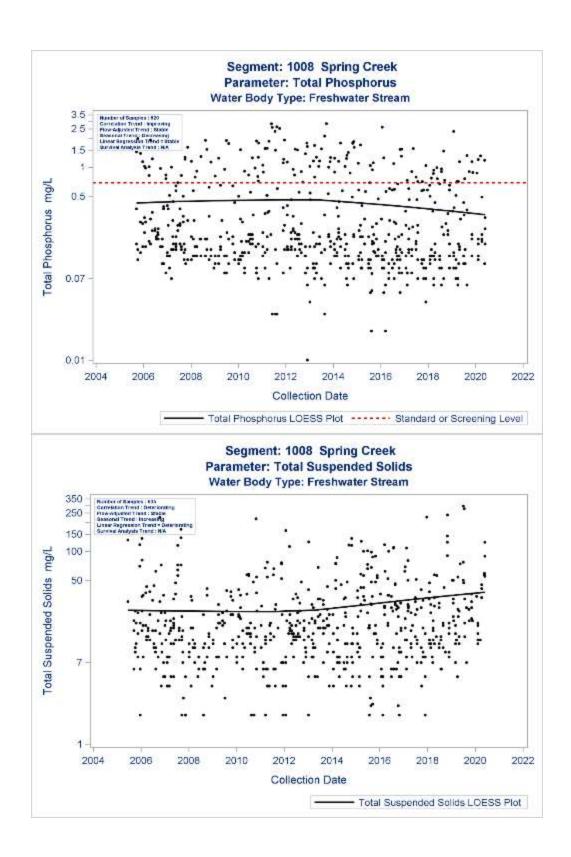
APPENDIX.	$\mathbf{A} \cdot \mathbf{A}$	AMBIENT MONITORING DATA
		* V D

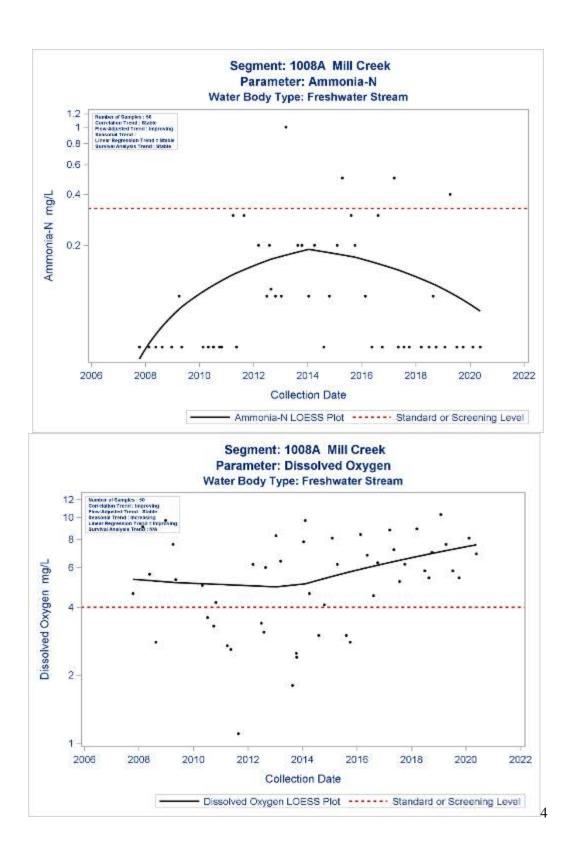
The following charts represent the results, by segment, for all constituents evaluated. The period of observation is 2005-2020, although data may vary as indicated in the charts. The quantitative analysis for the ambient conditions was conducted using SAS. Statistical analyses are based on a LOESS curve rather than a straight regression curve to better indicate change in trend over time for disparate stations.

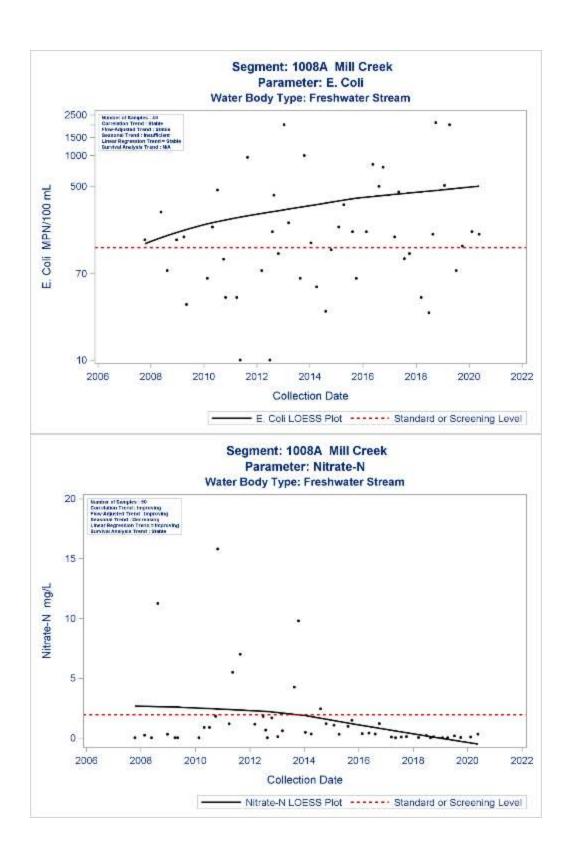


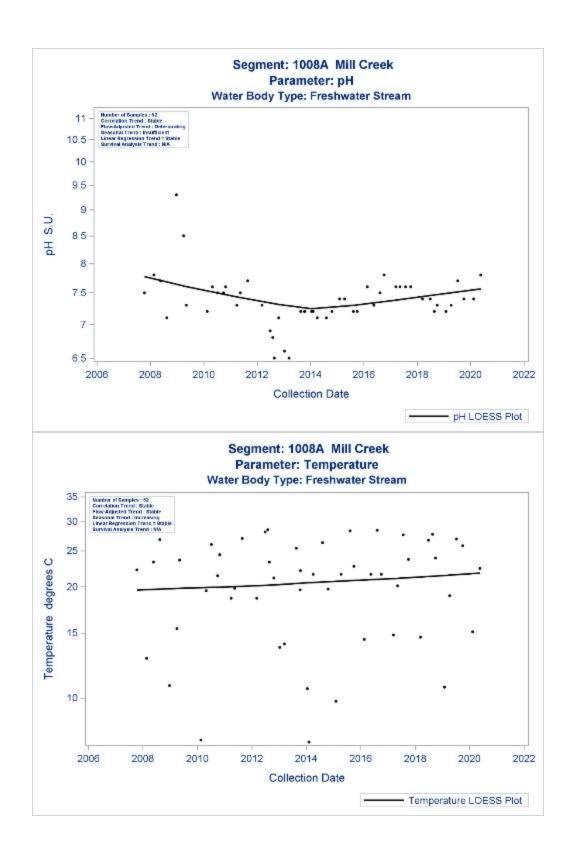


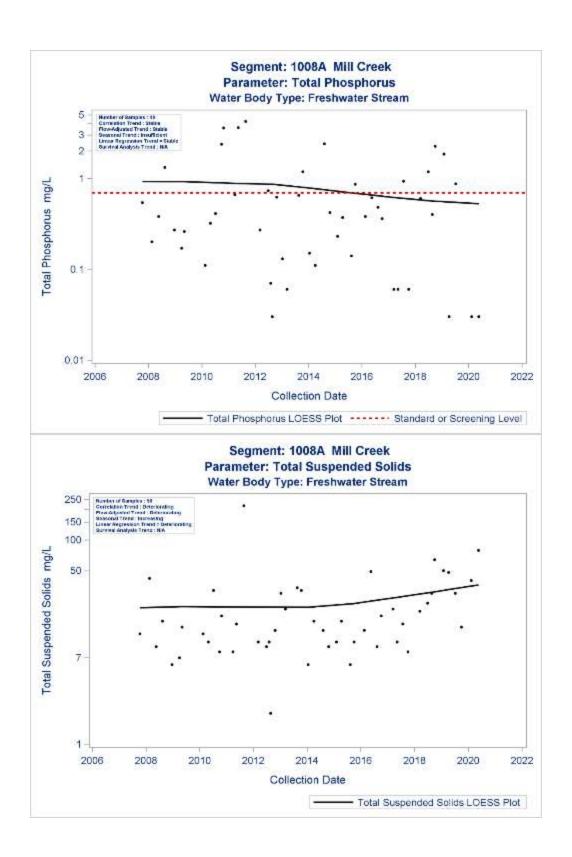


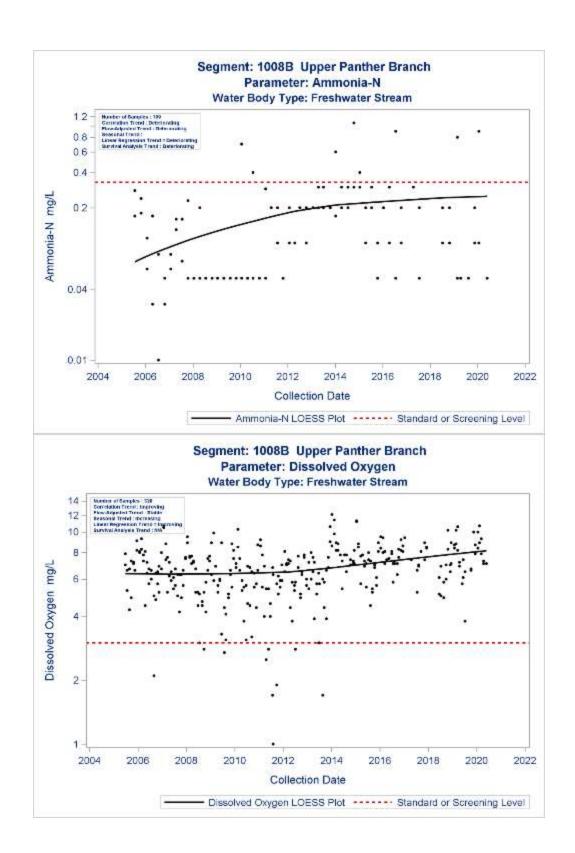


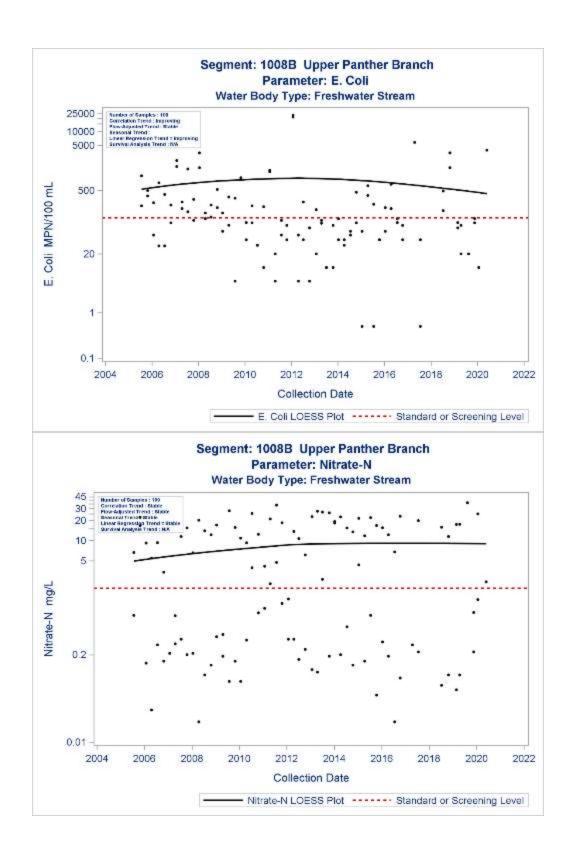


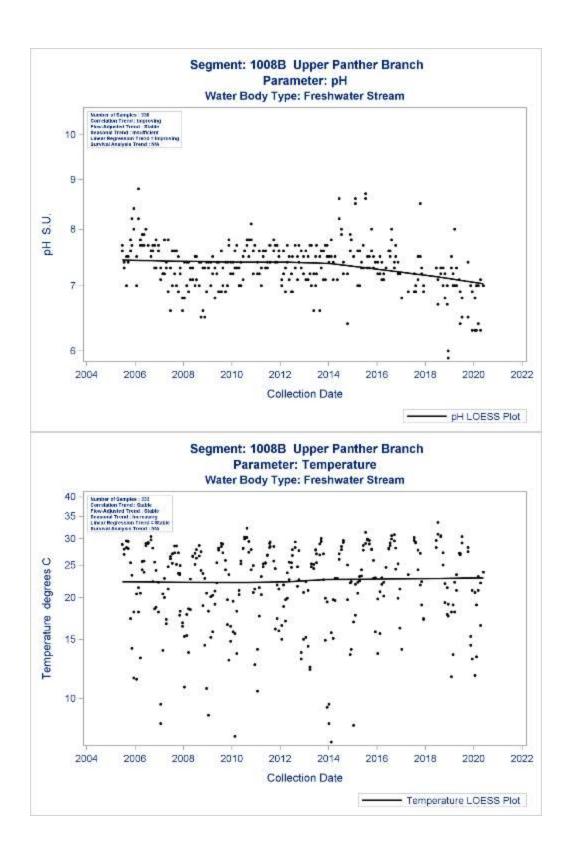


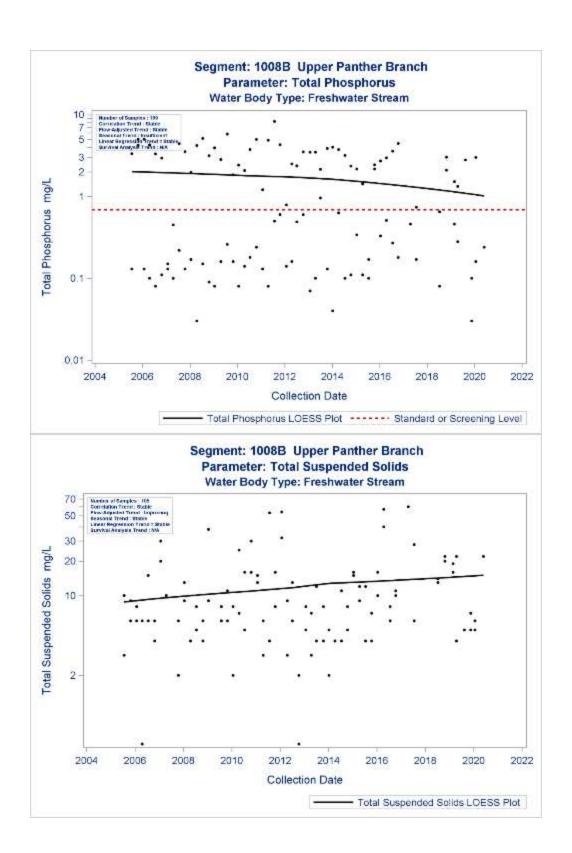


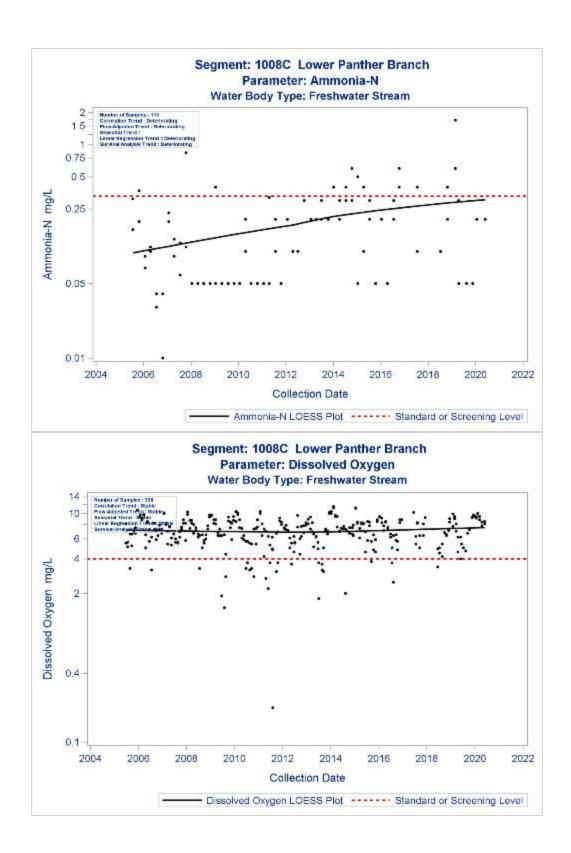


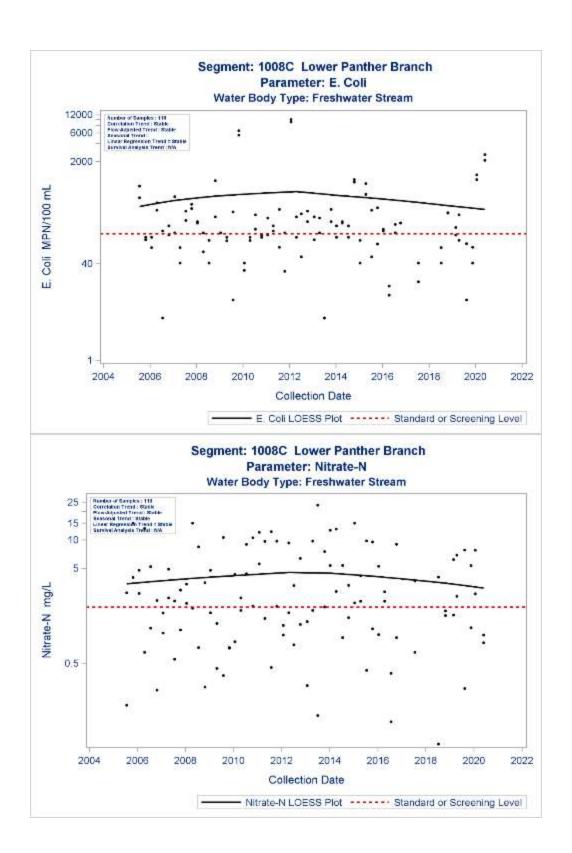


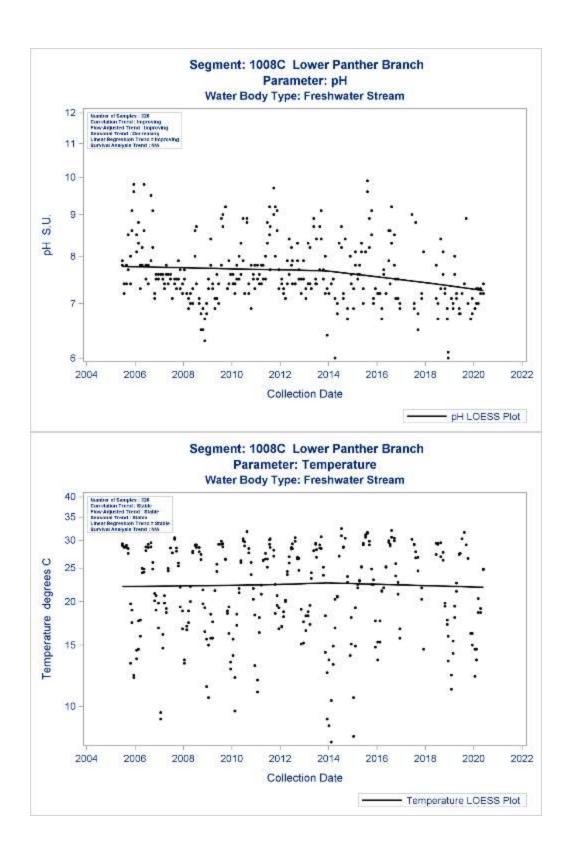


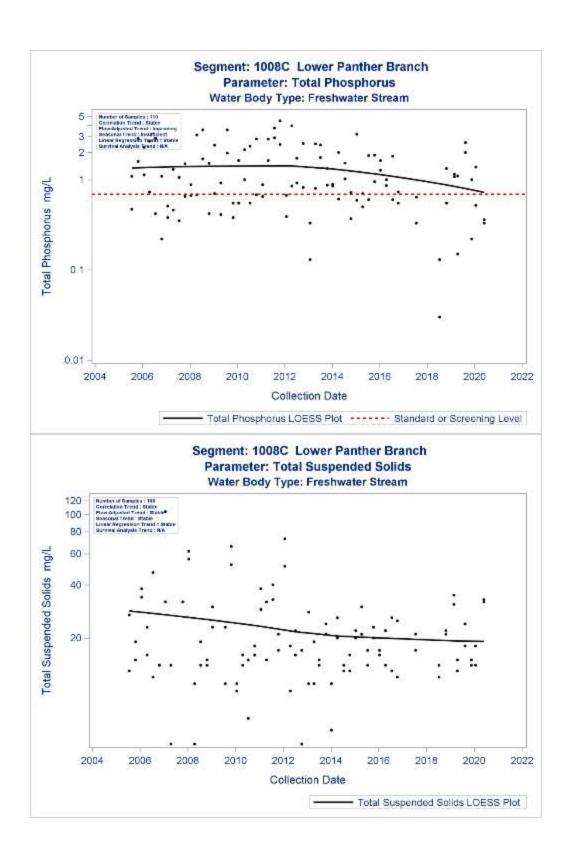


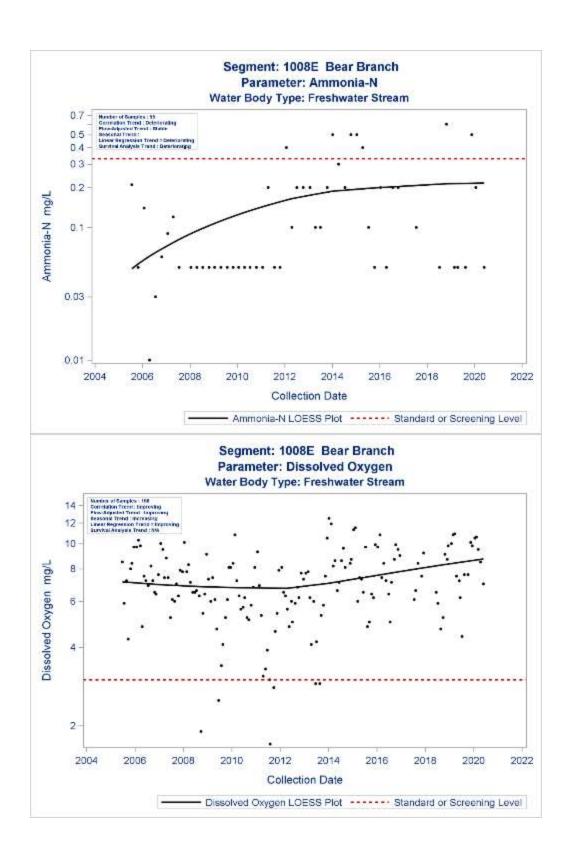


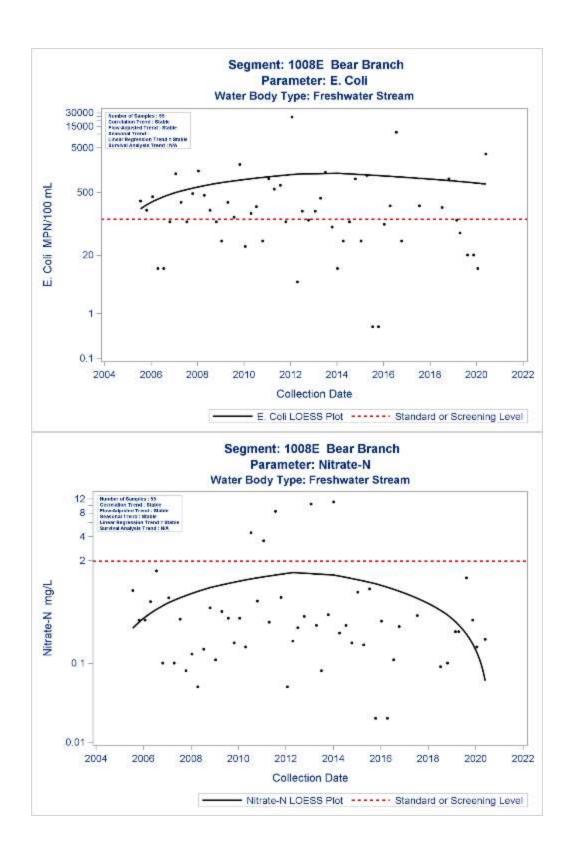


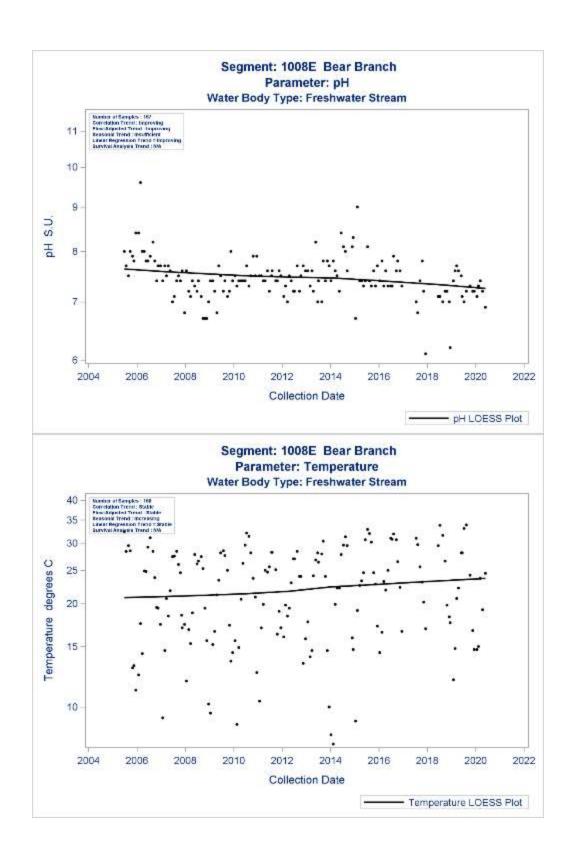


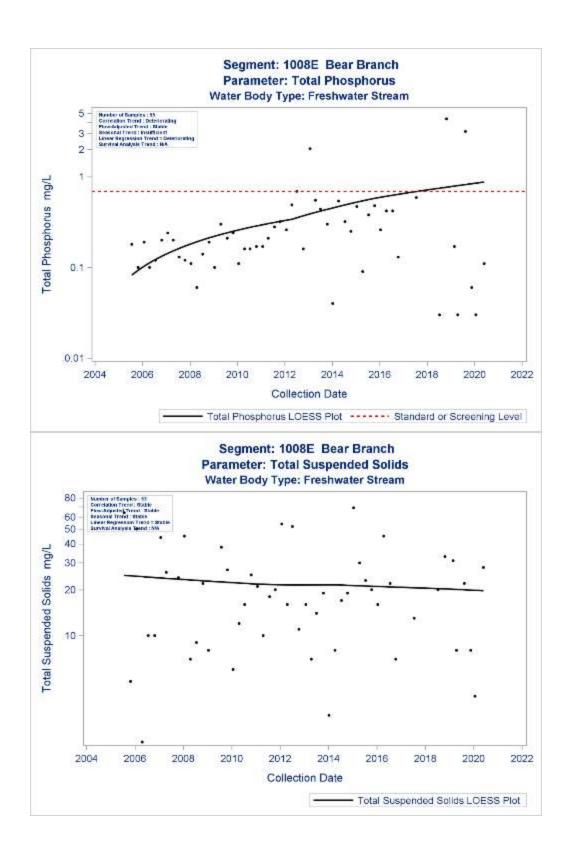


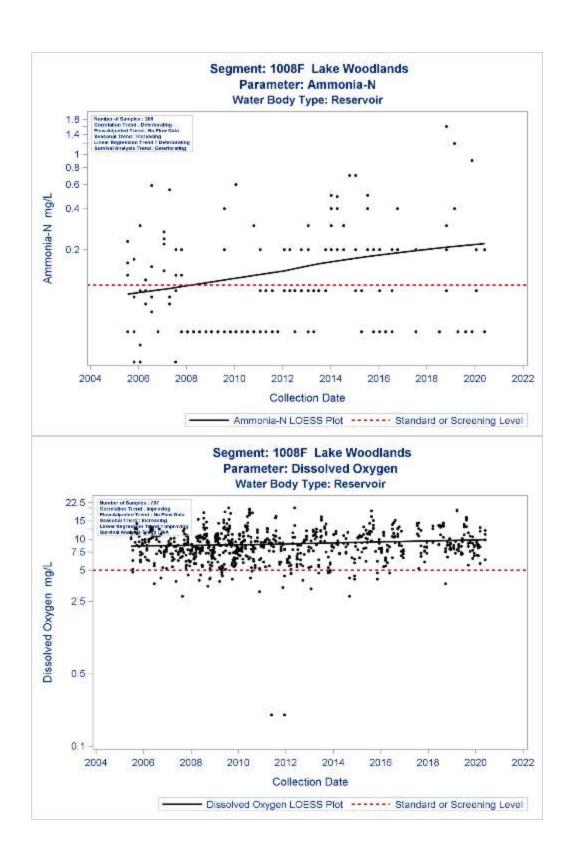


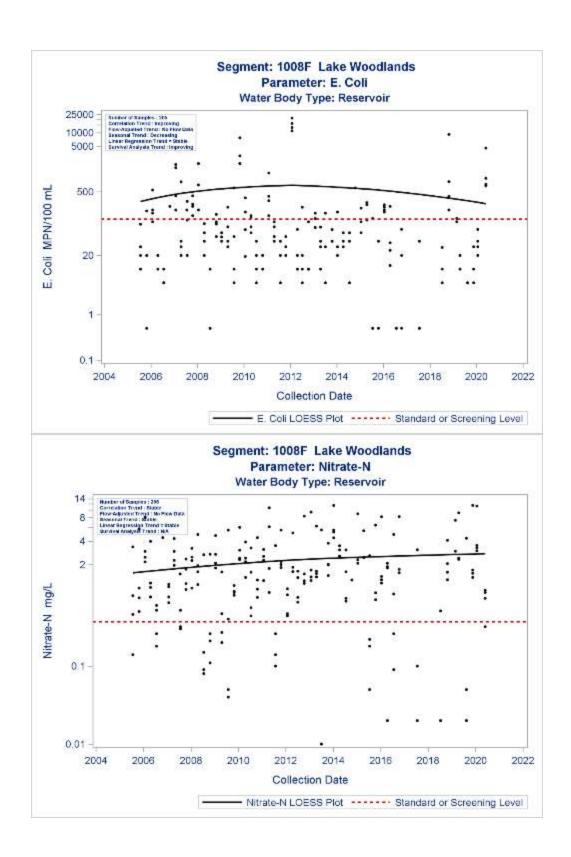


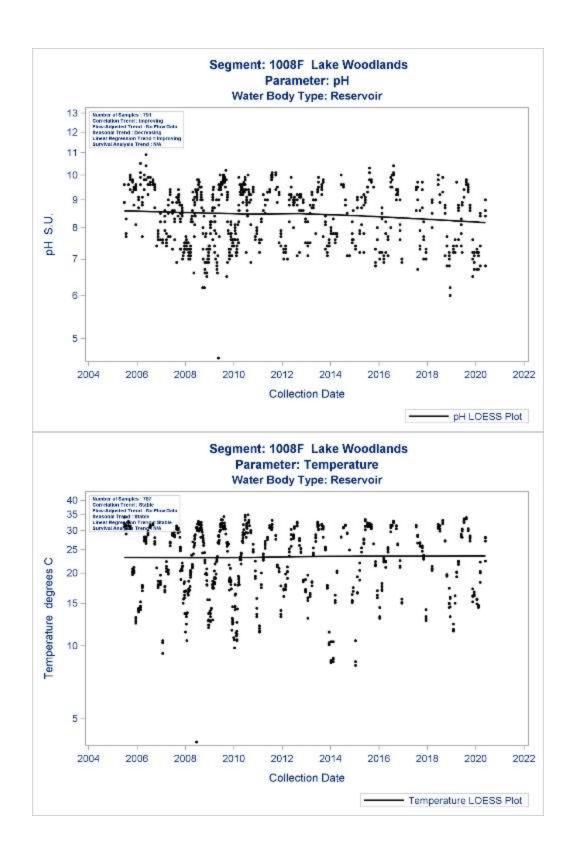


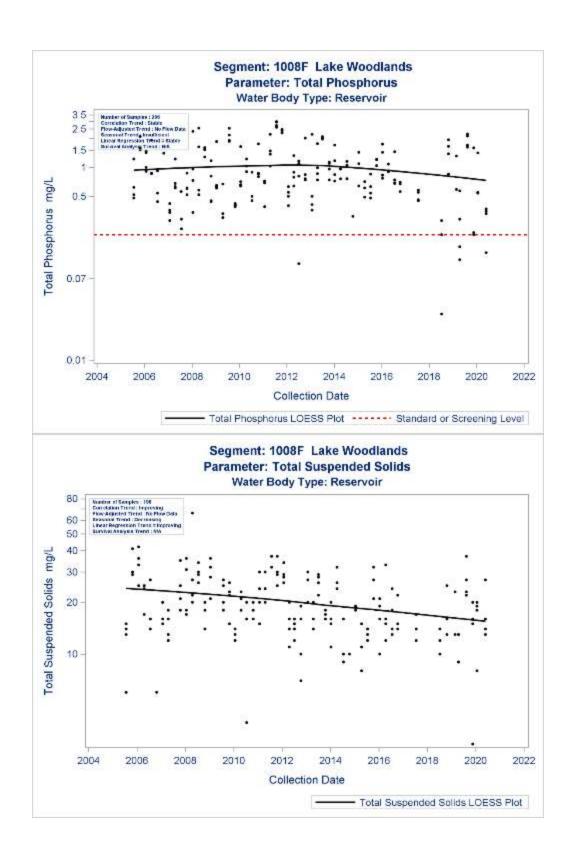


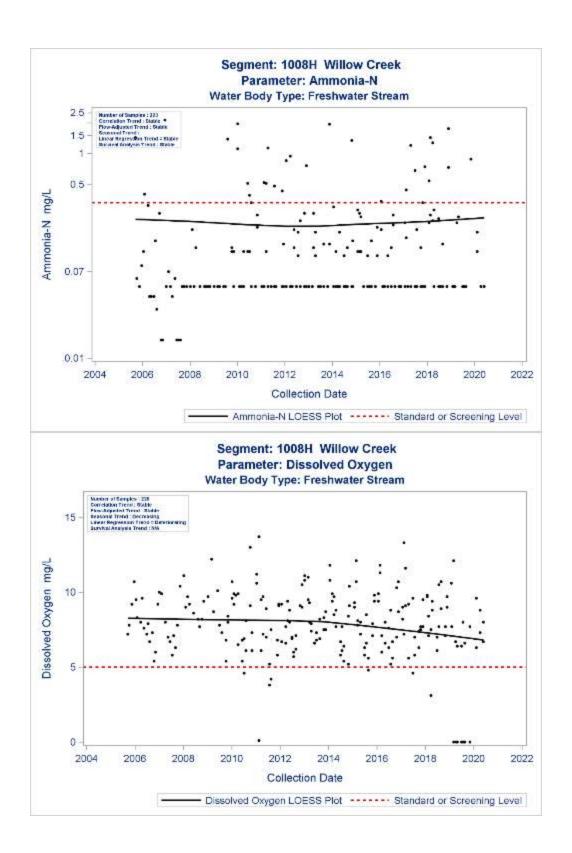


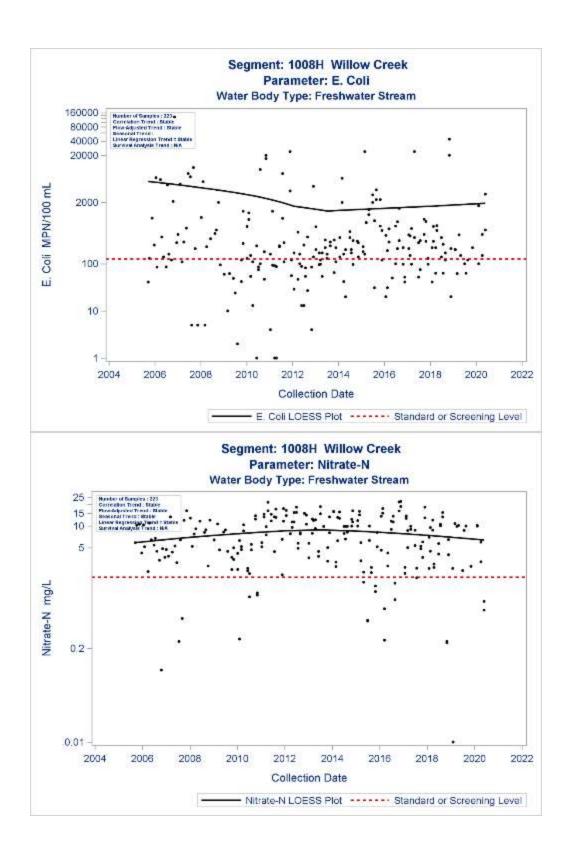


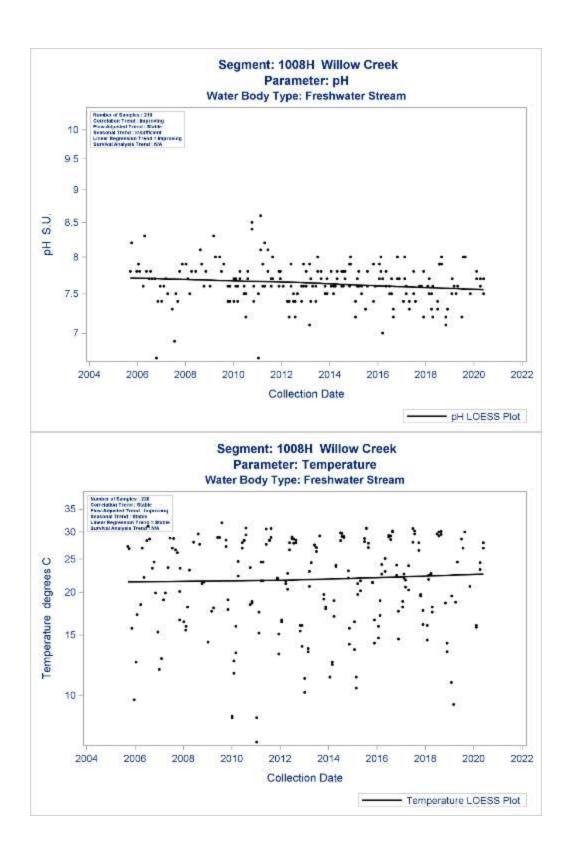


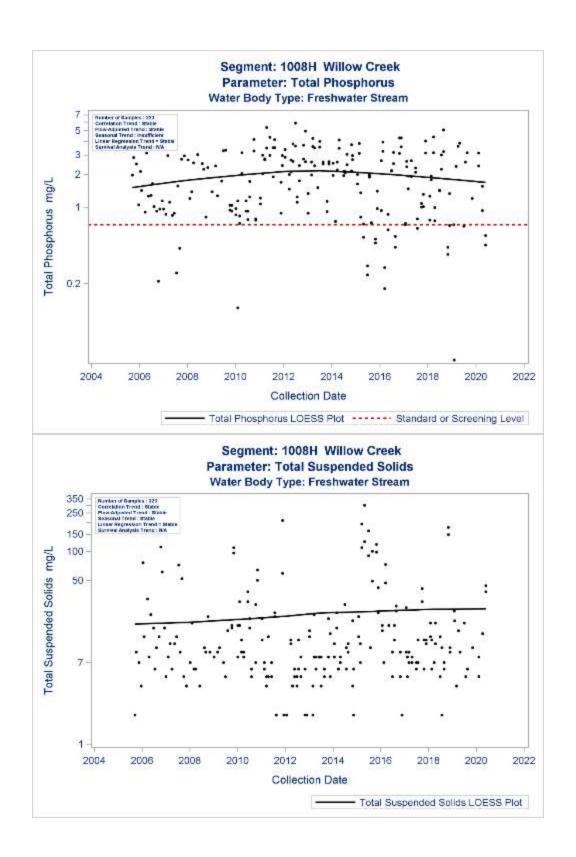


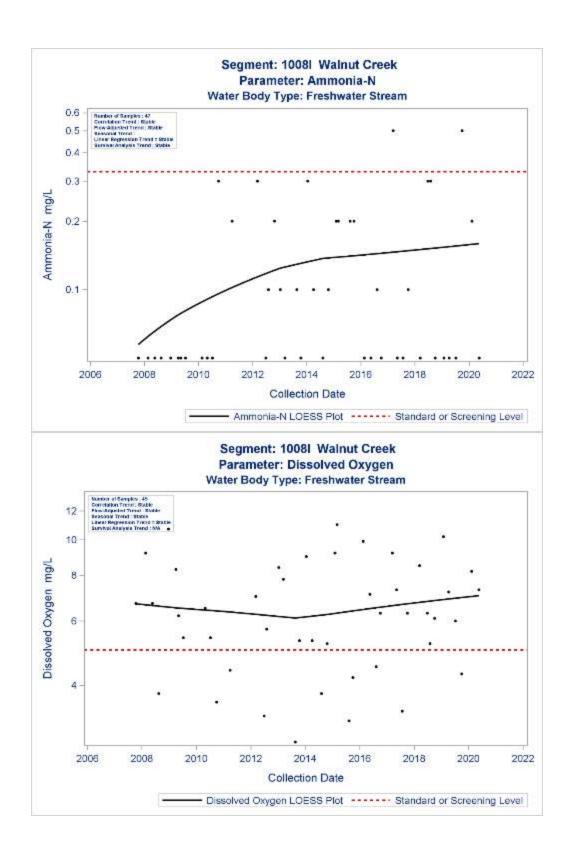


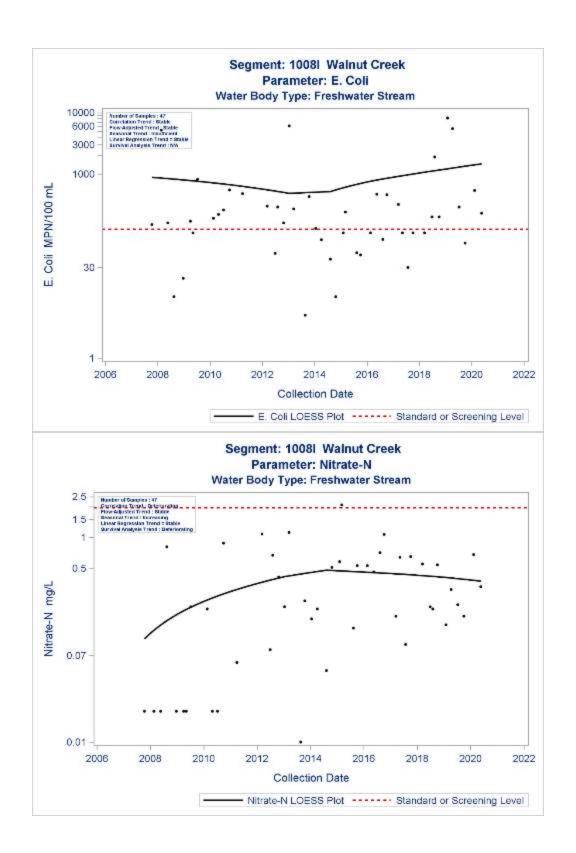


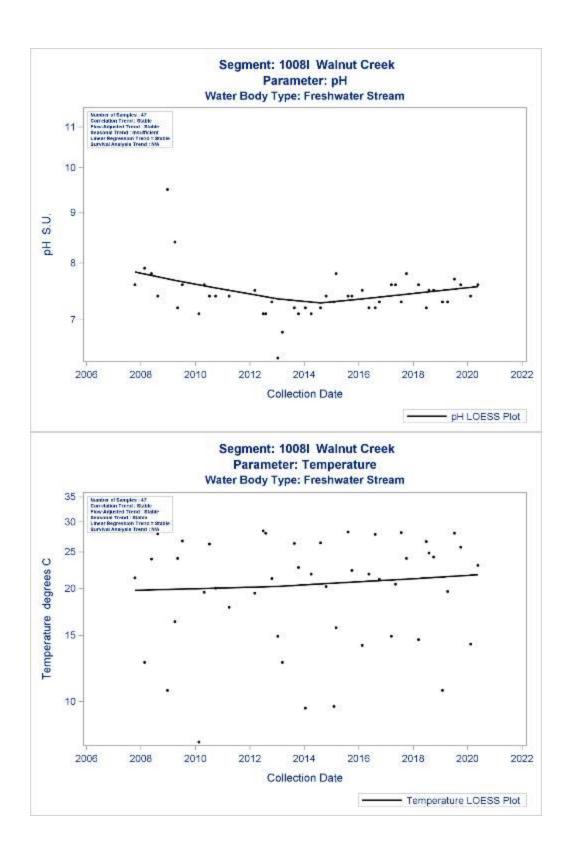


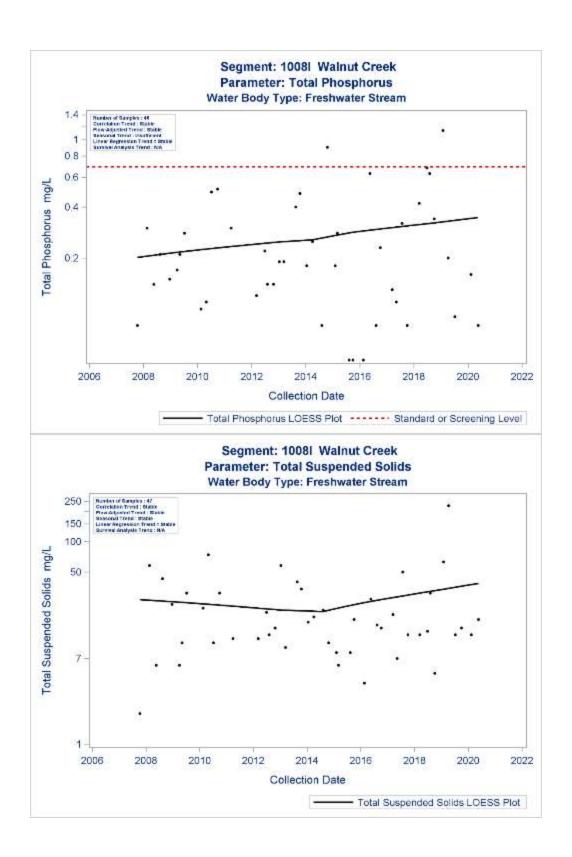


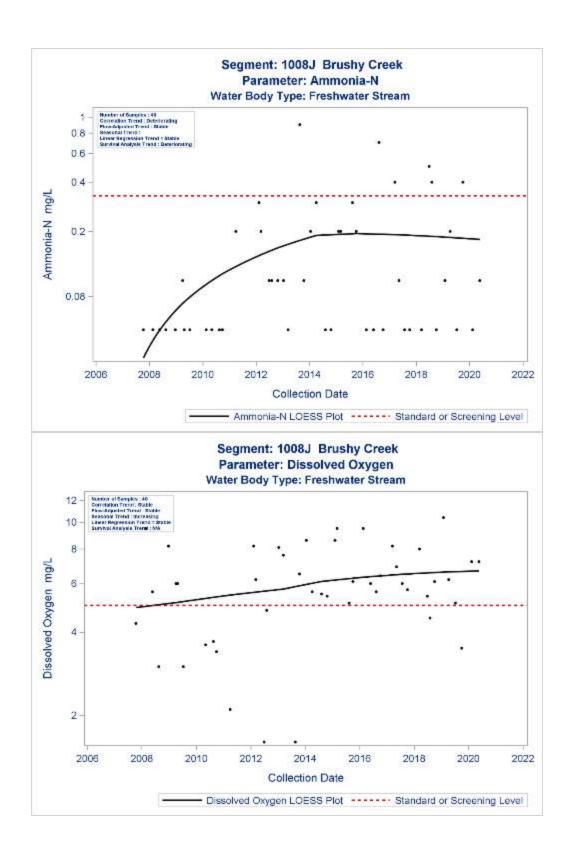


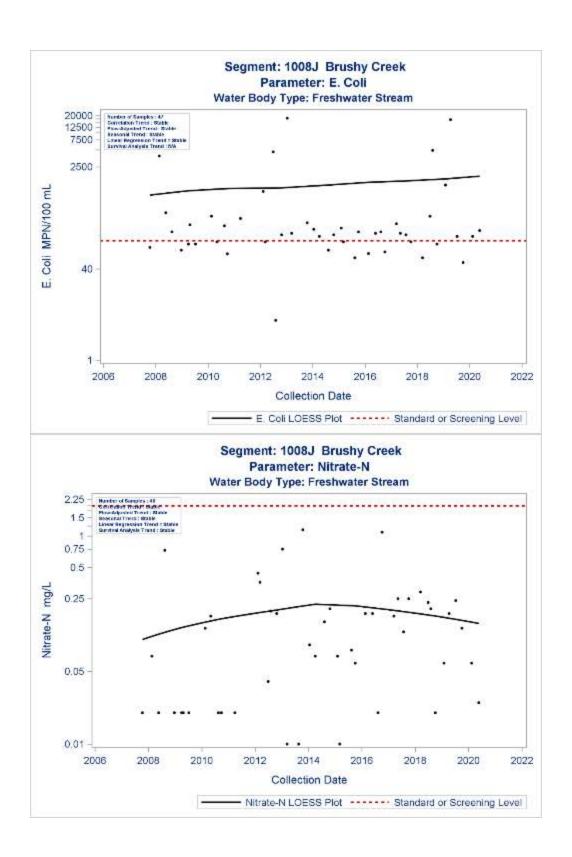


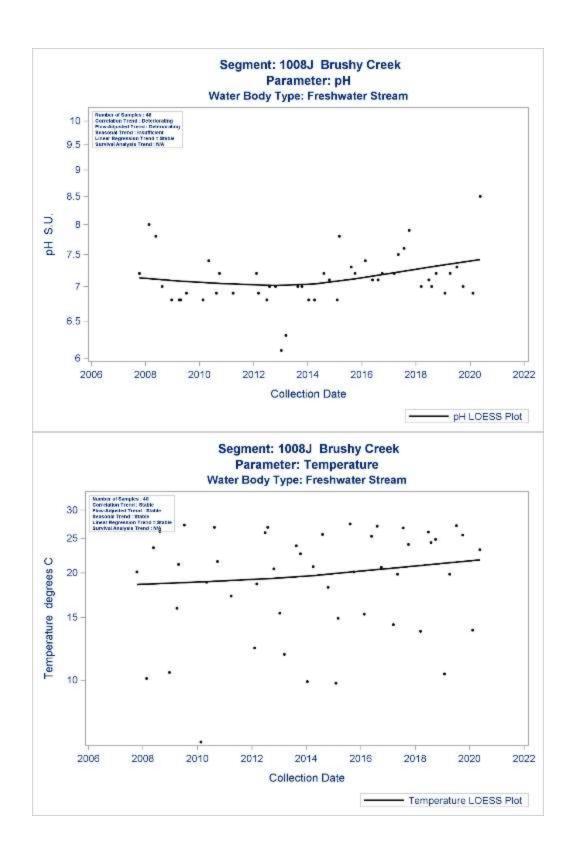


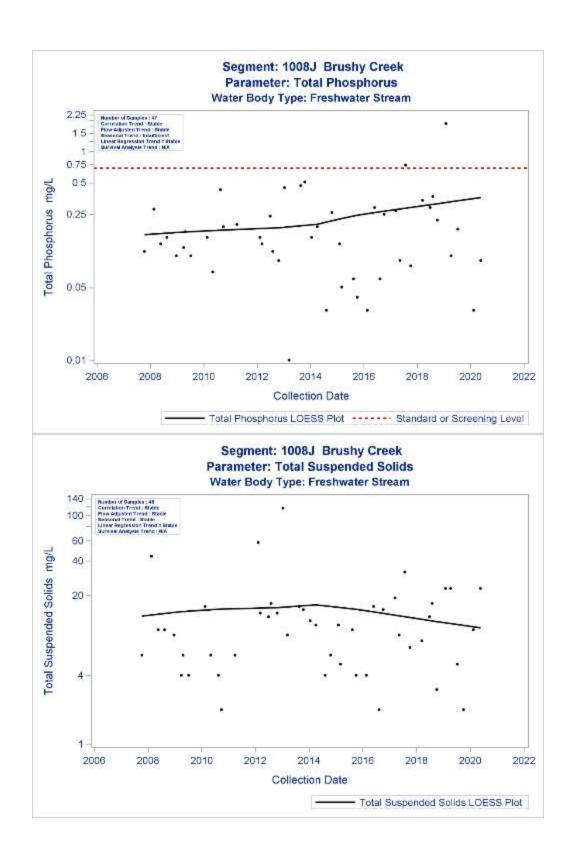


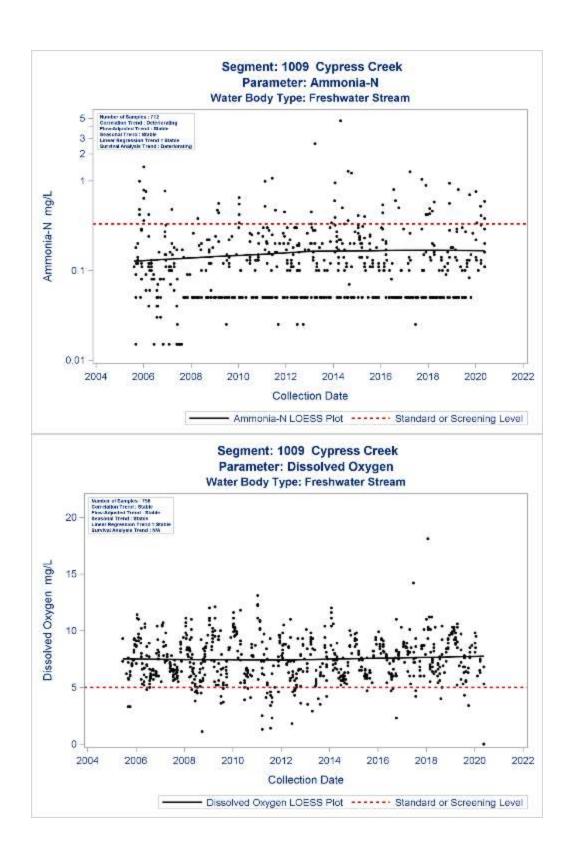


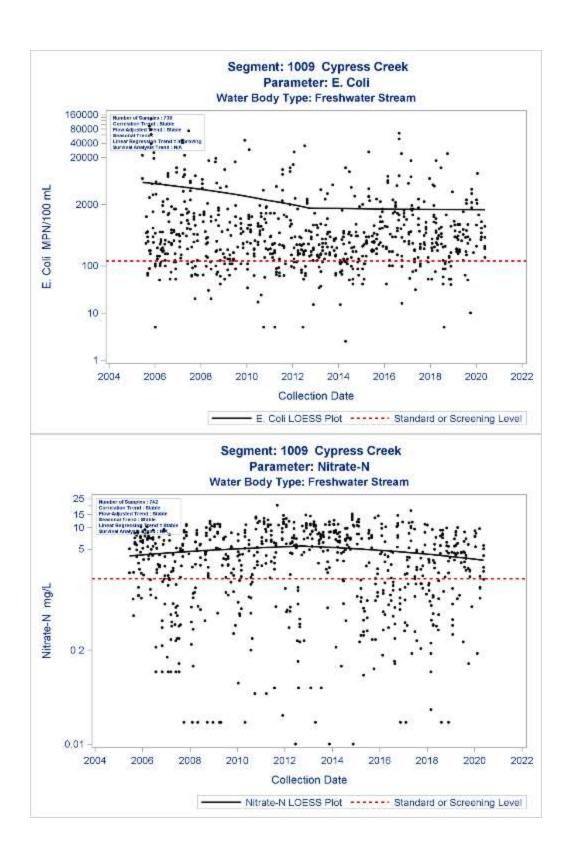


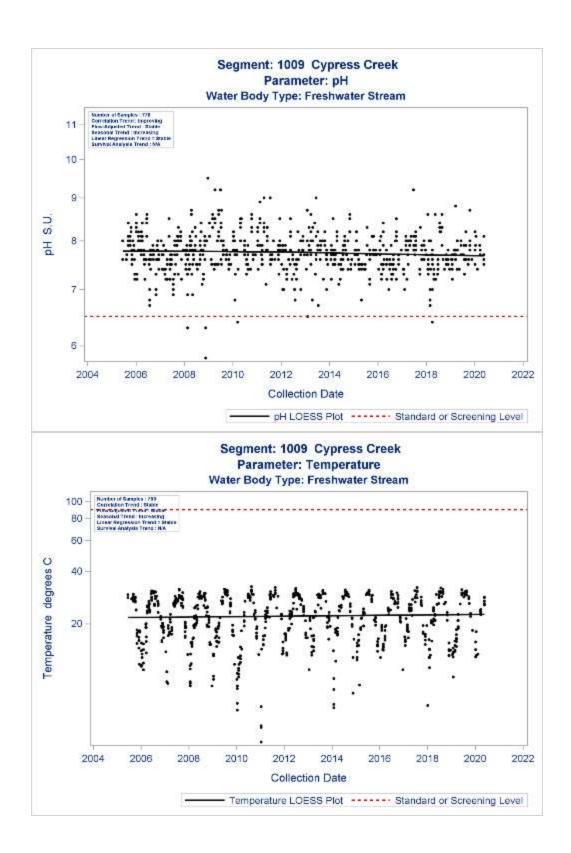


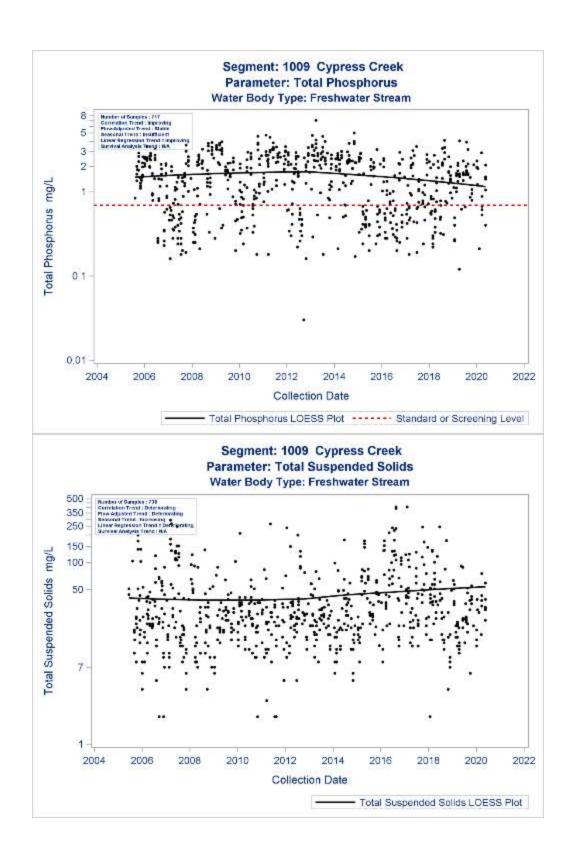


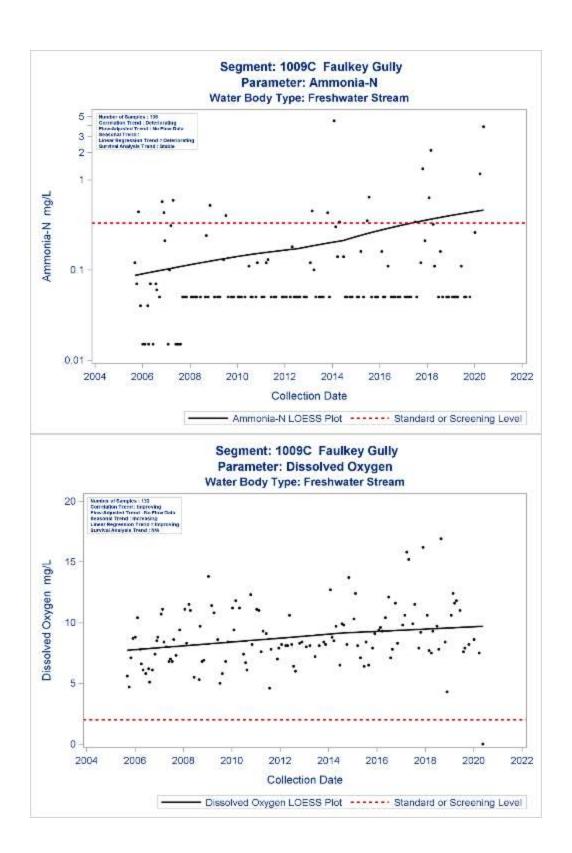


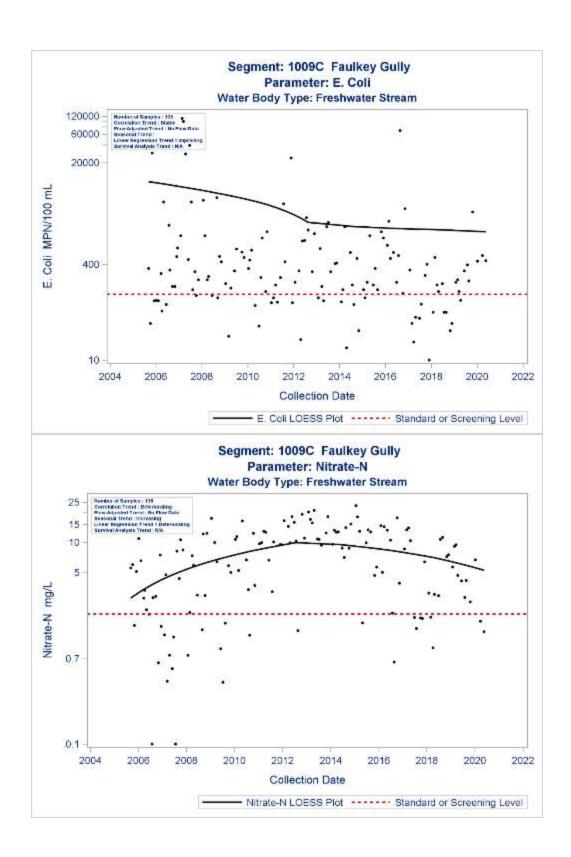


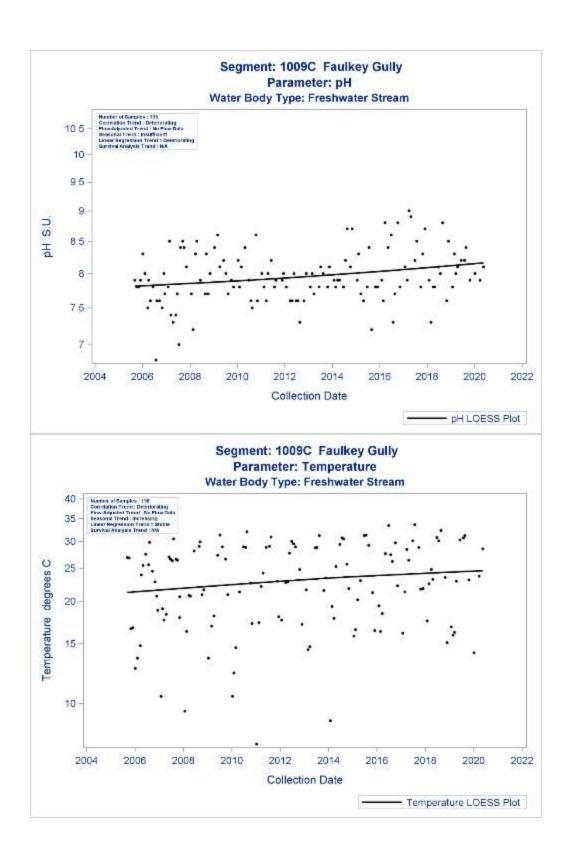


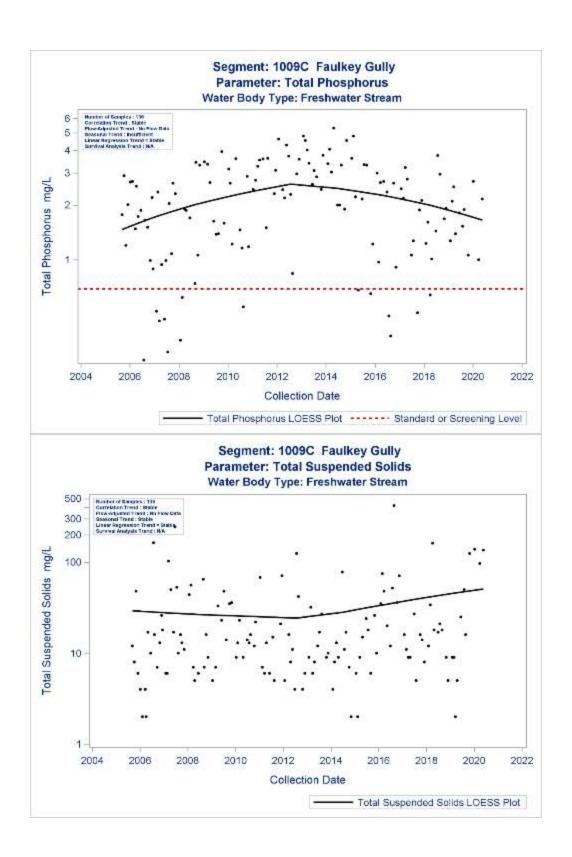


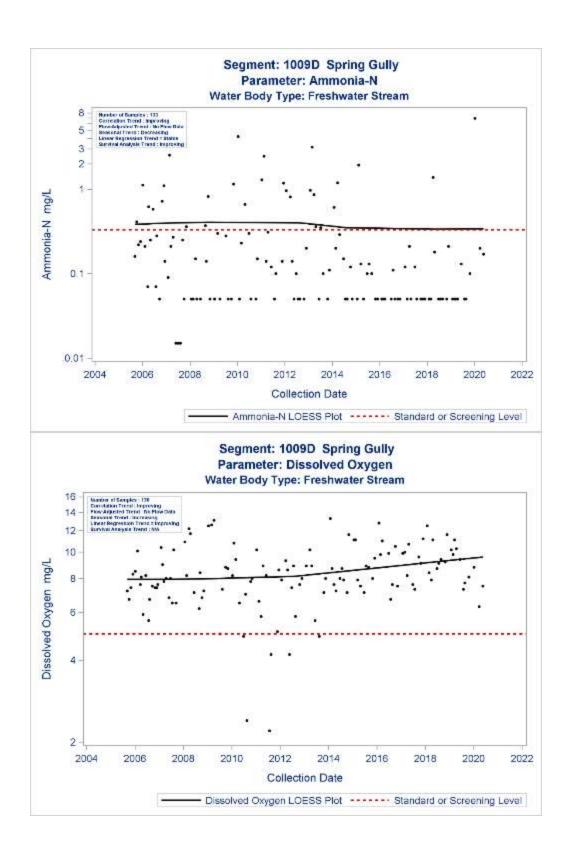


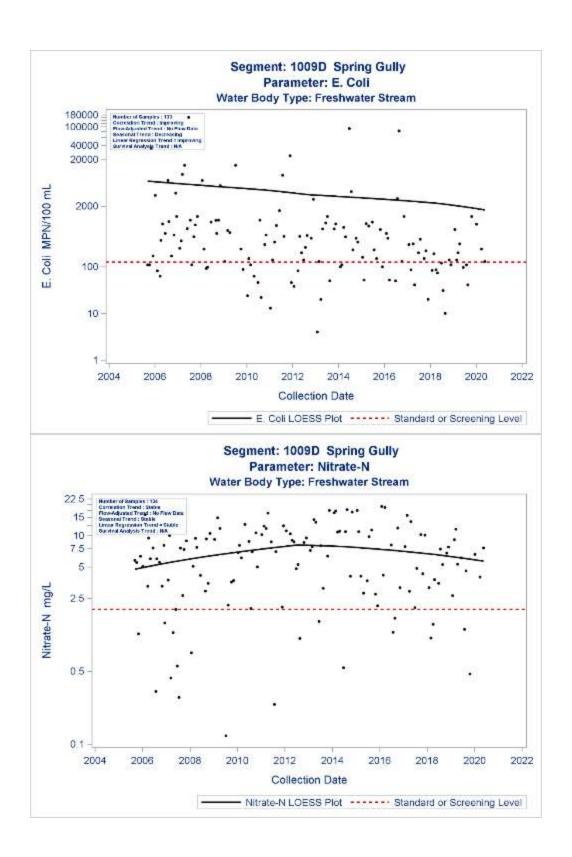


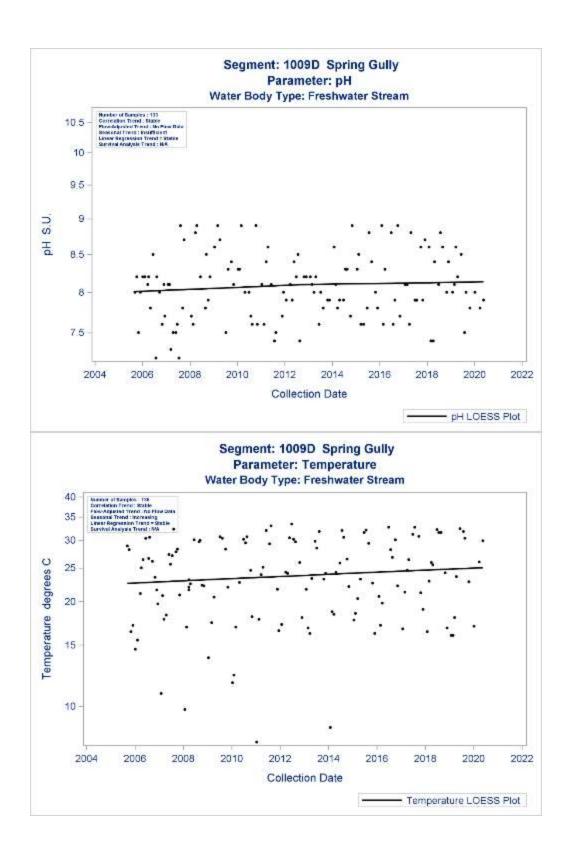


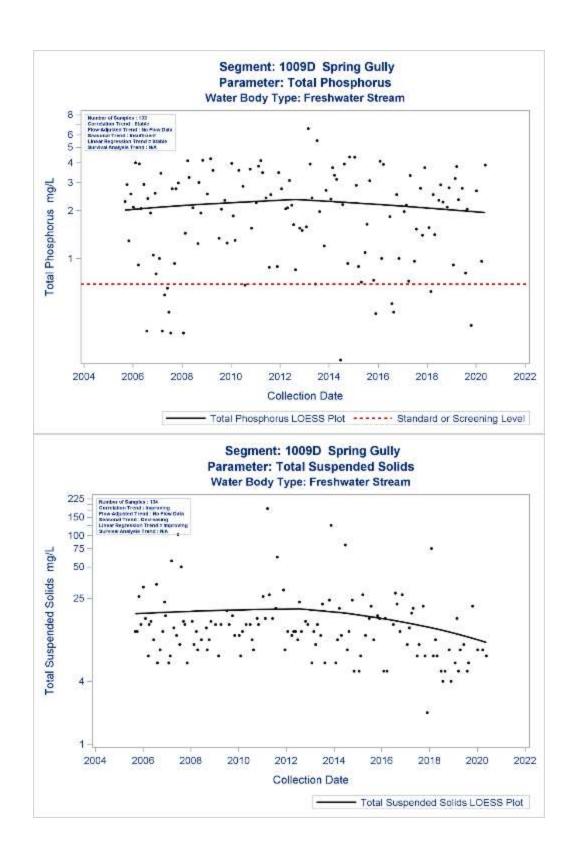


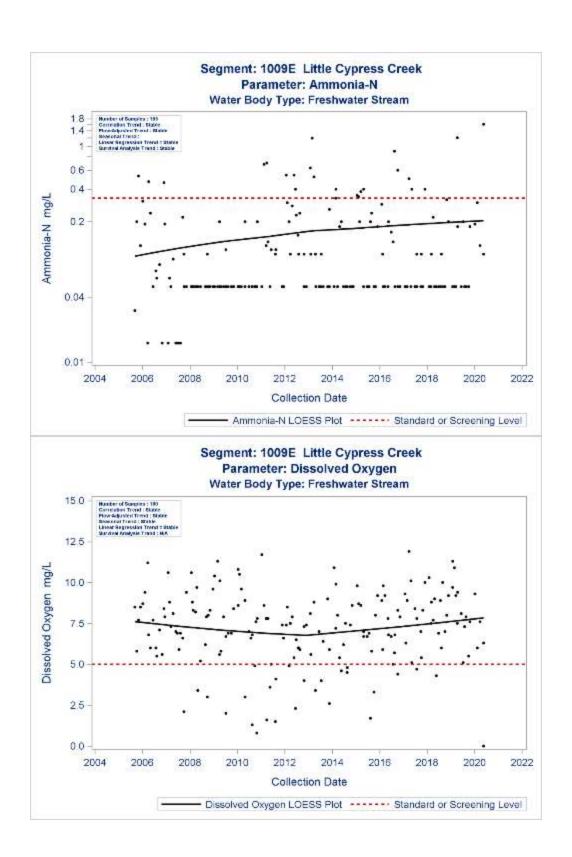


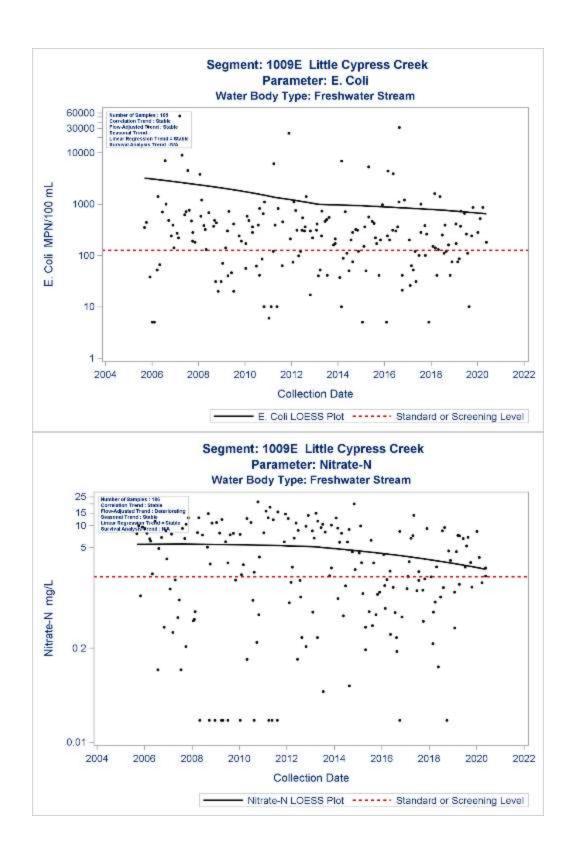


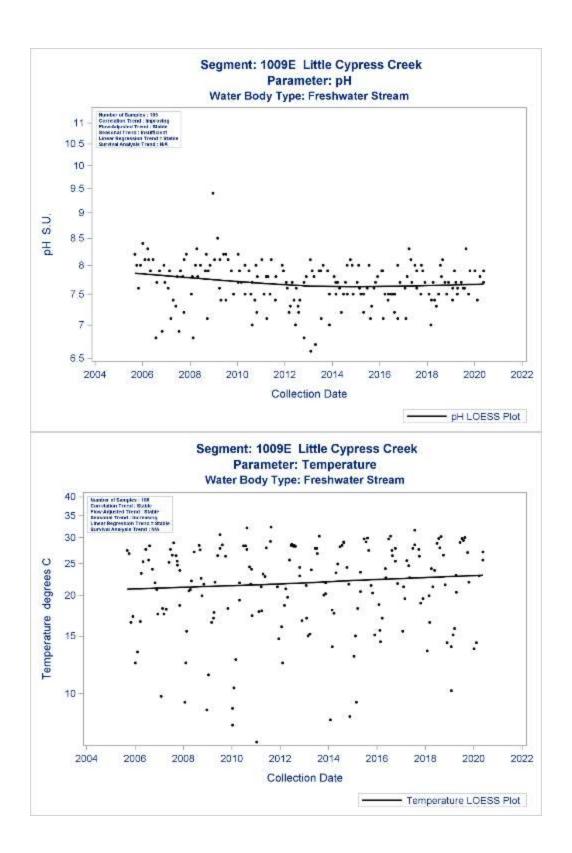


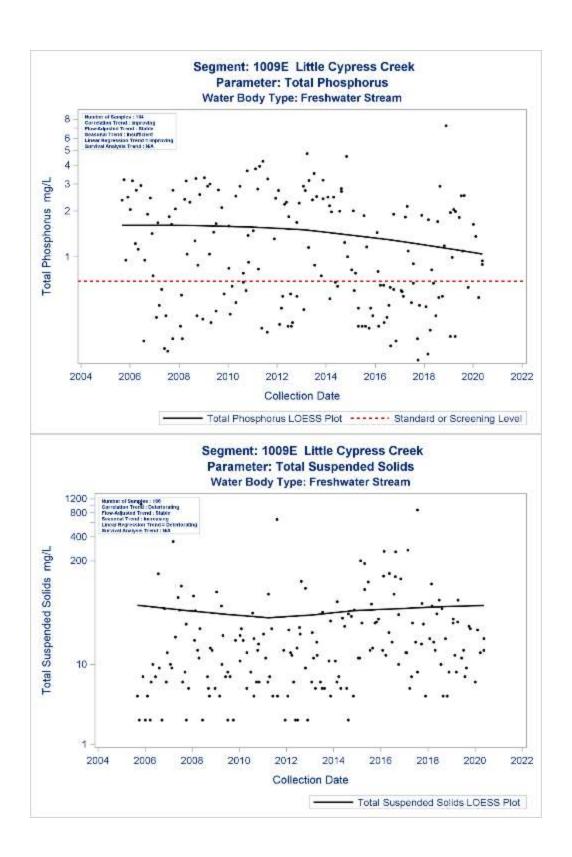


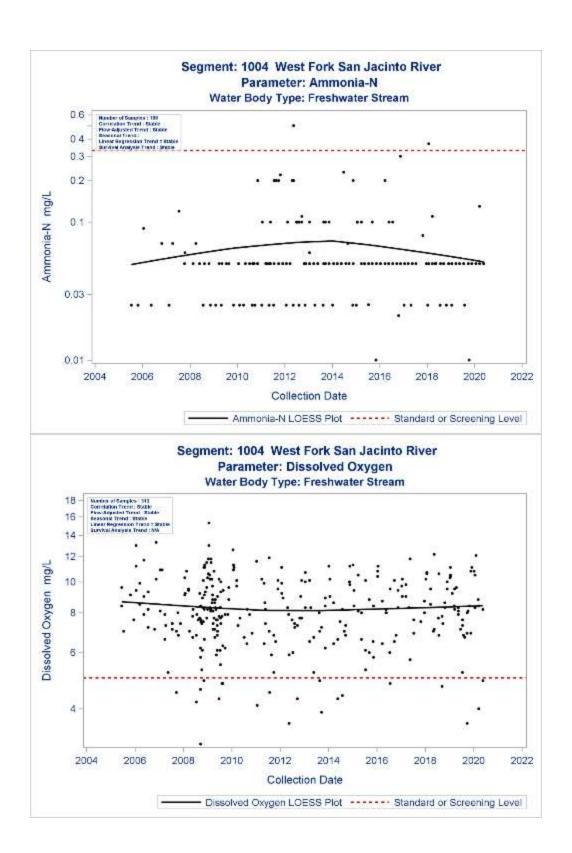


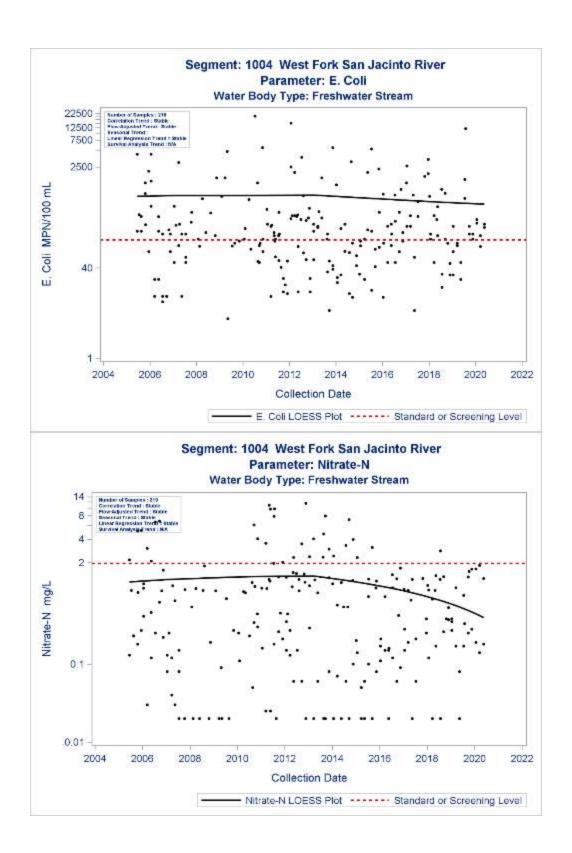


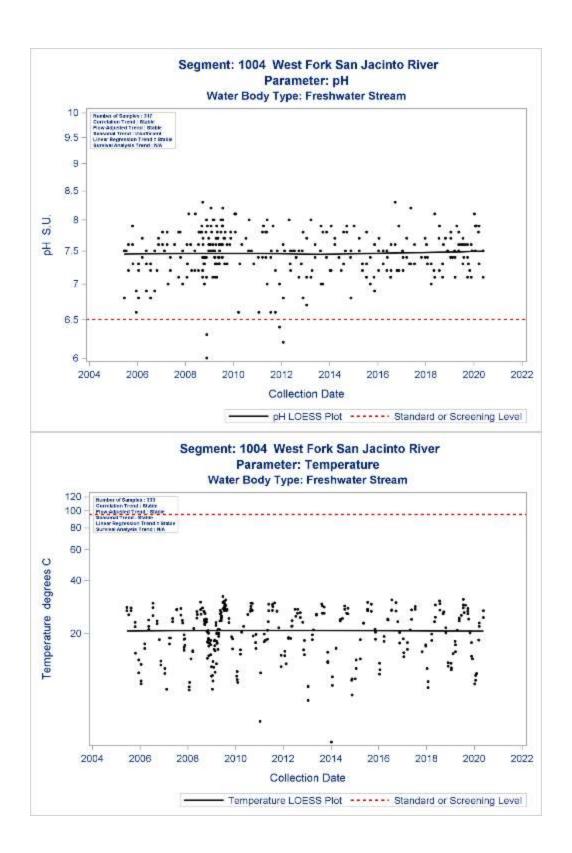


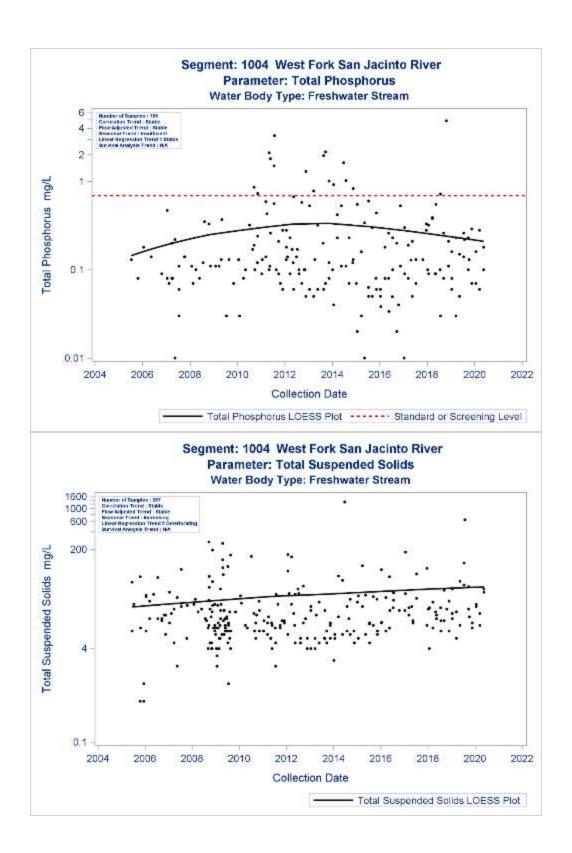


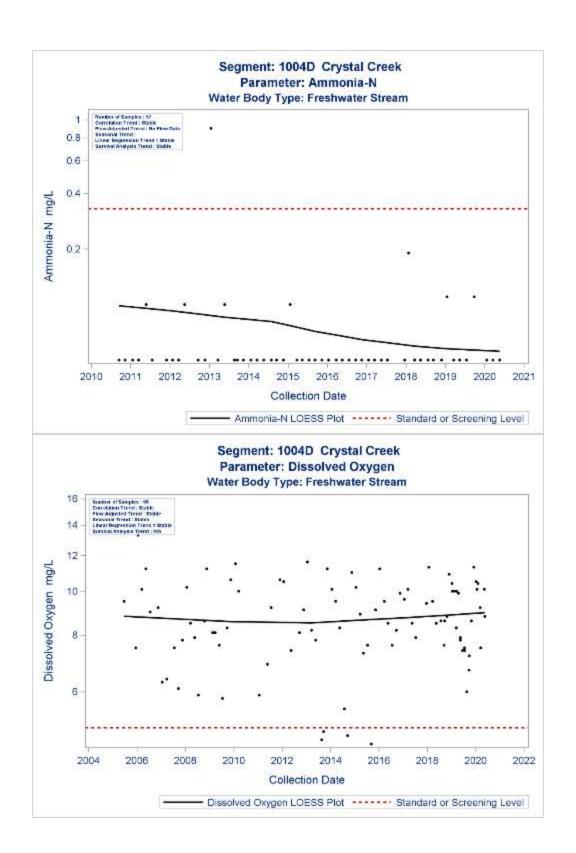


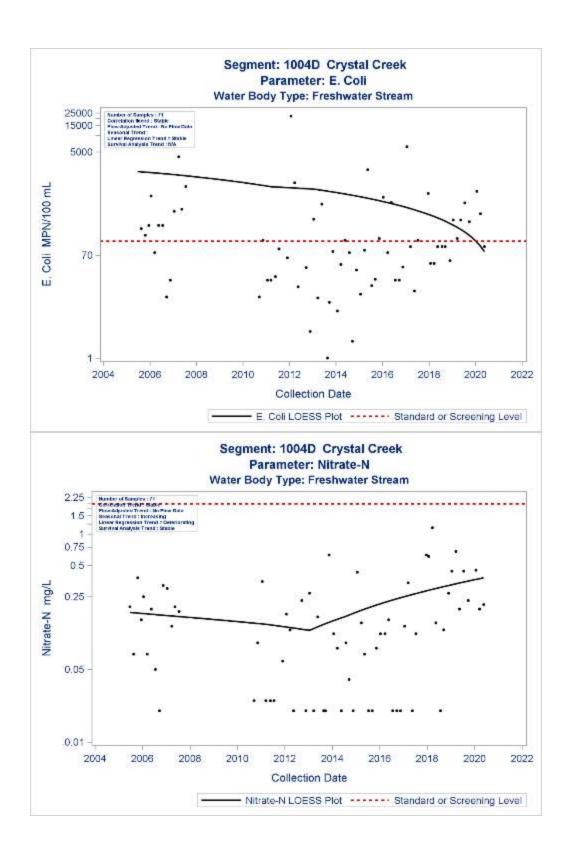


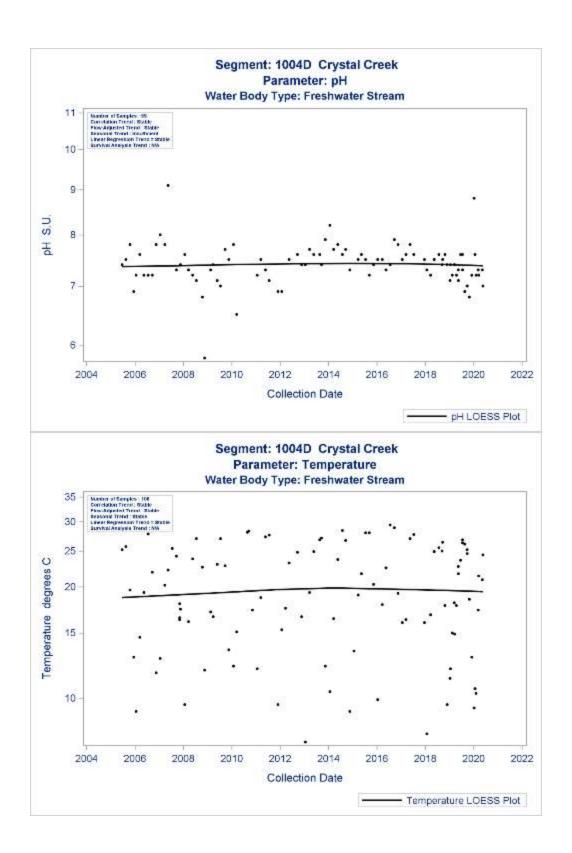


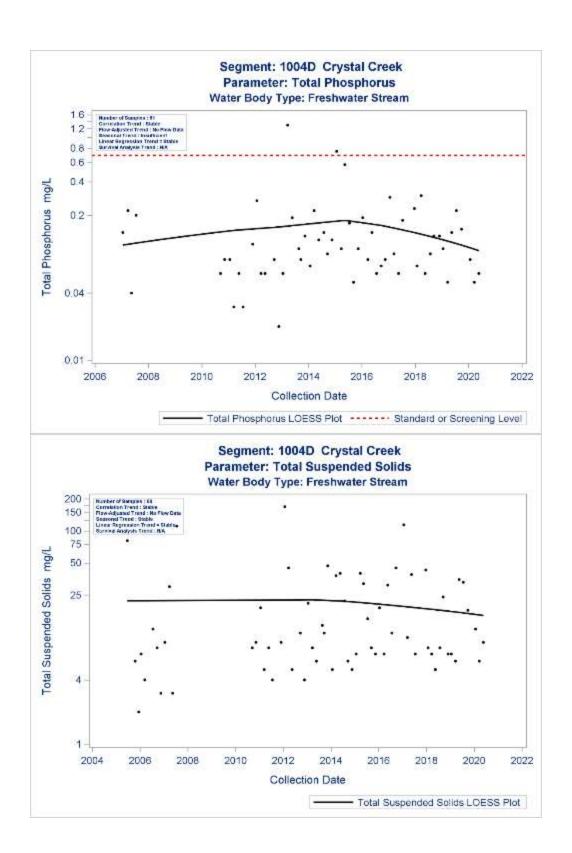


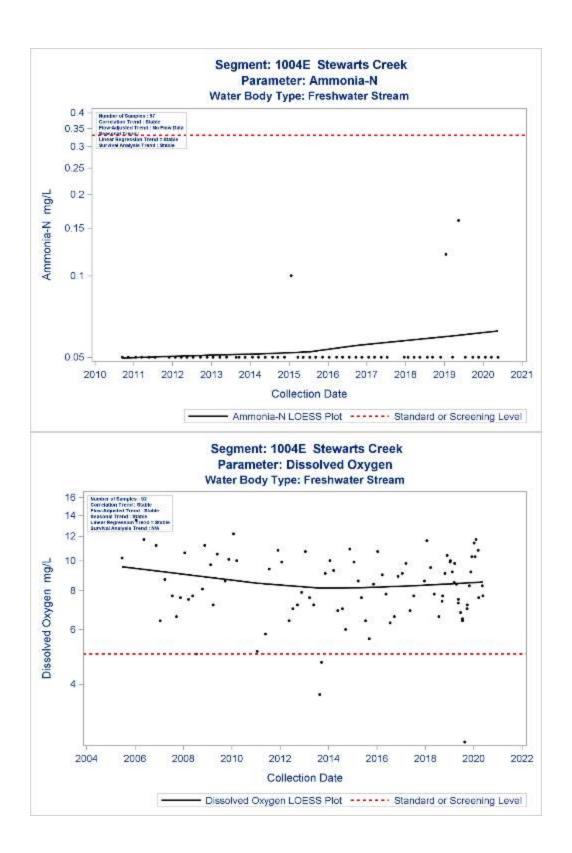


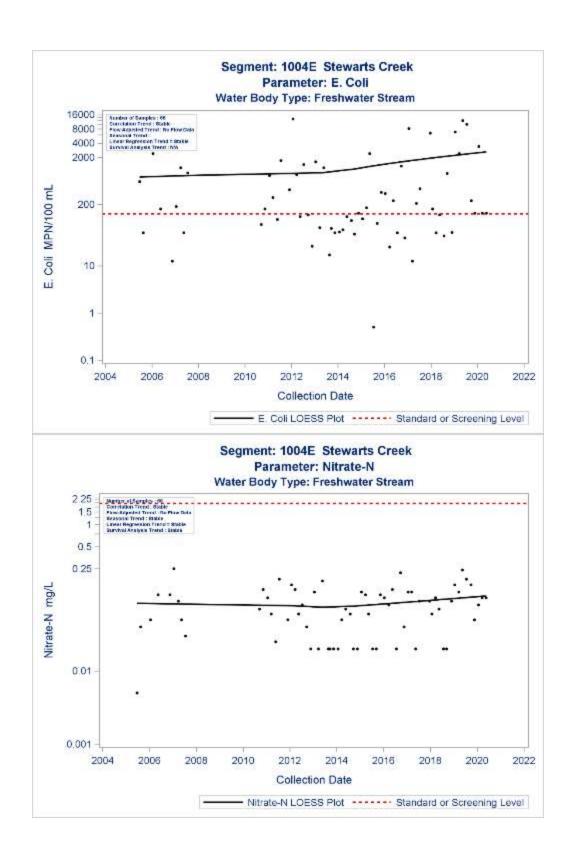


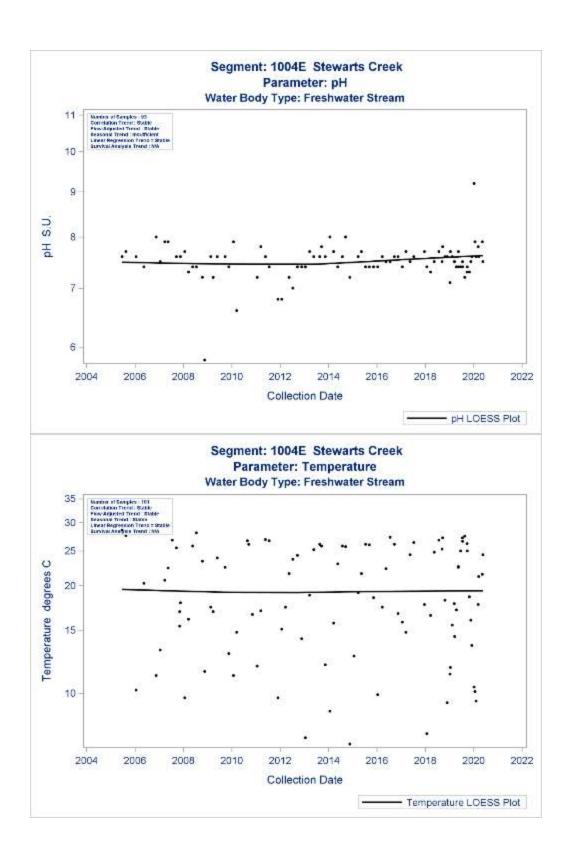


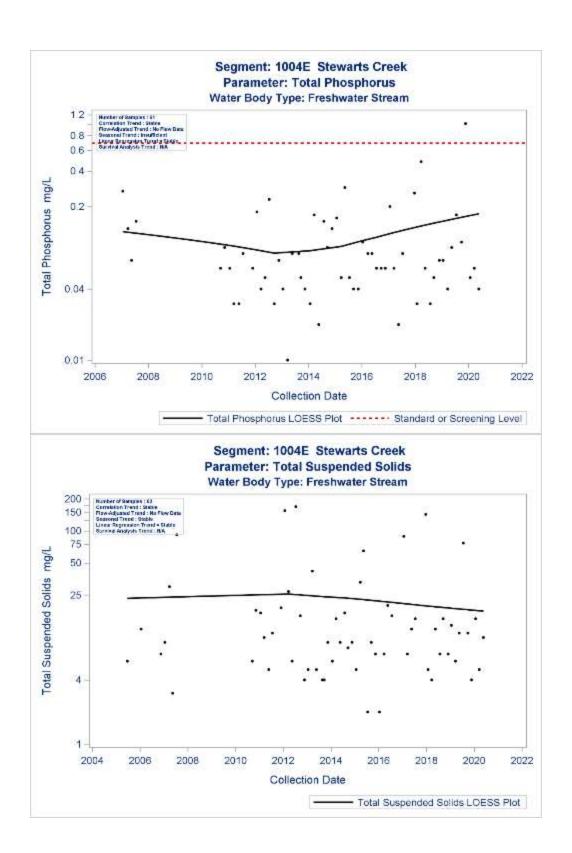


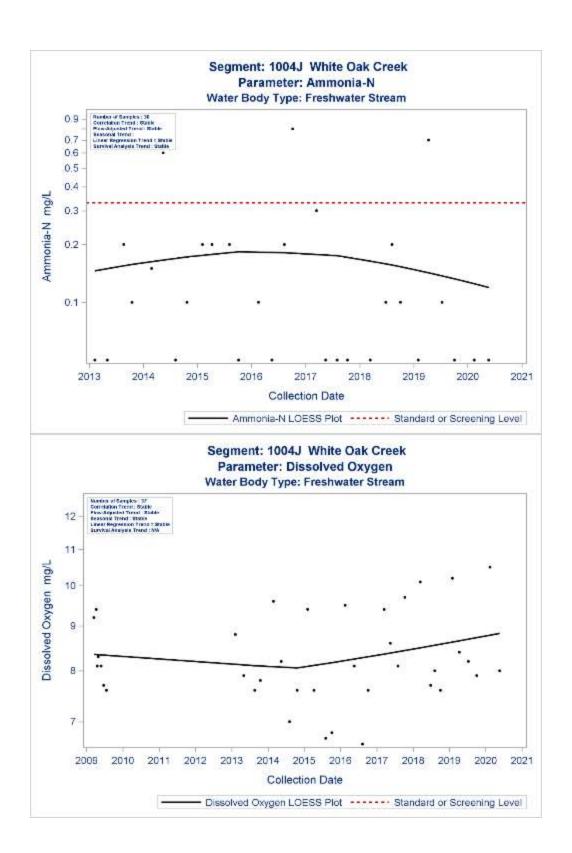


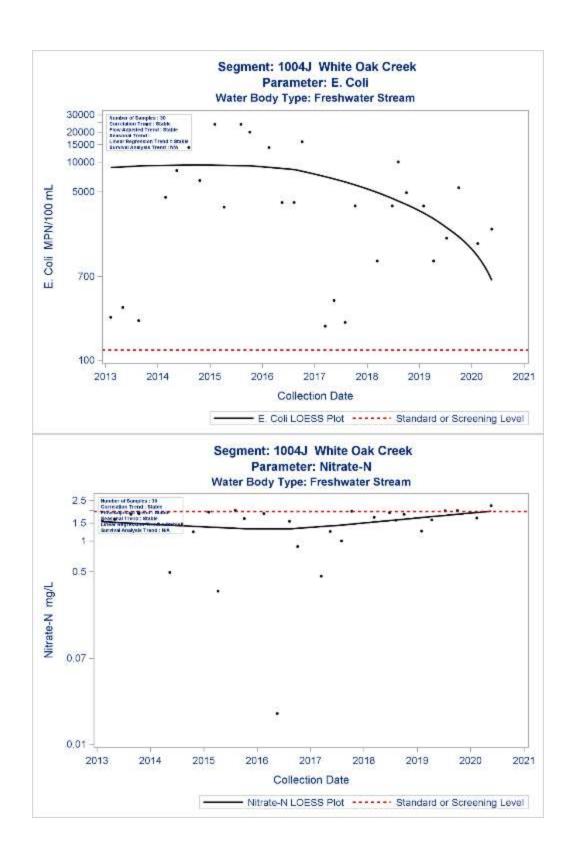


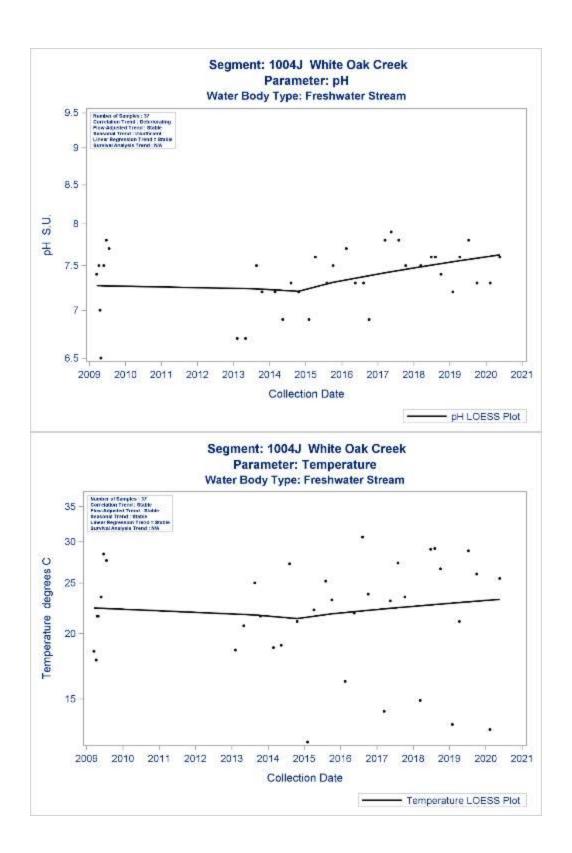


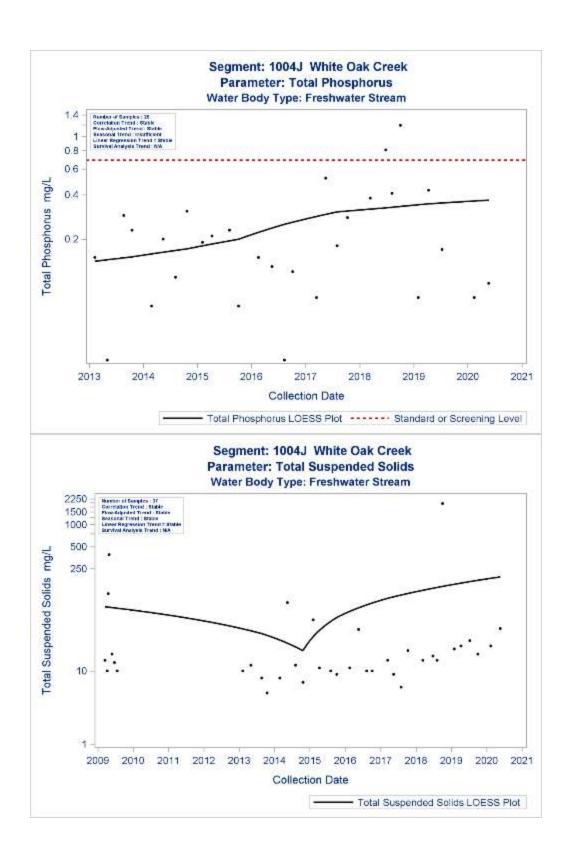


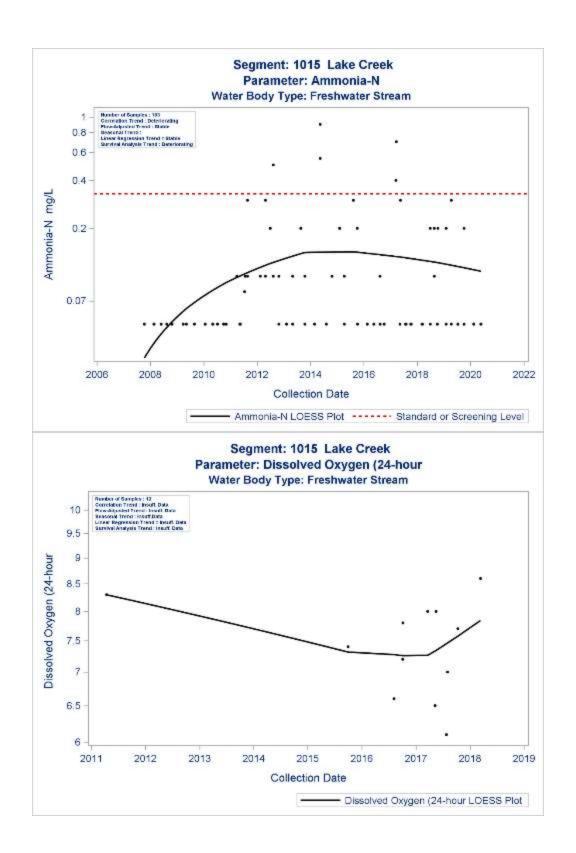


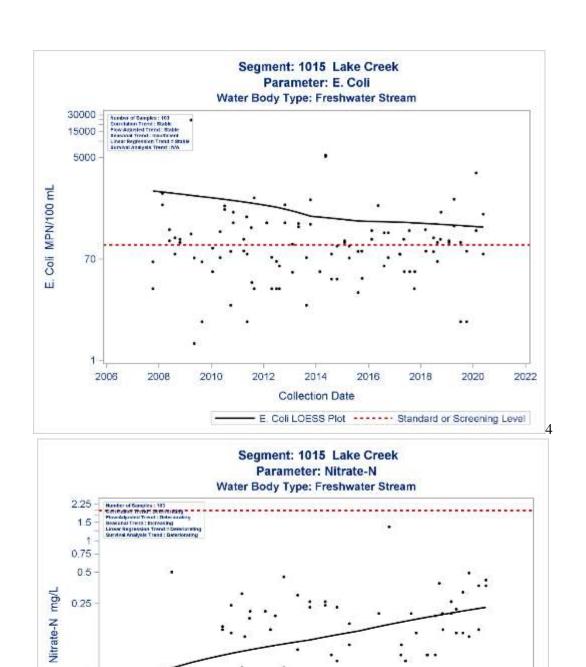












0.05

Collection Date

Nitrate-N LOESS Plot ----- Standard or Screening Level

