Section 2

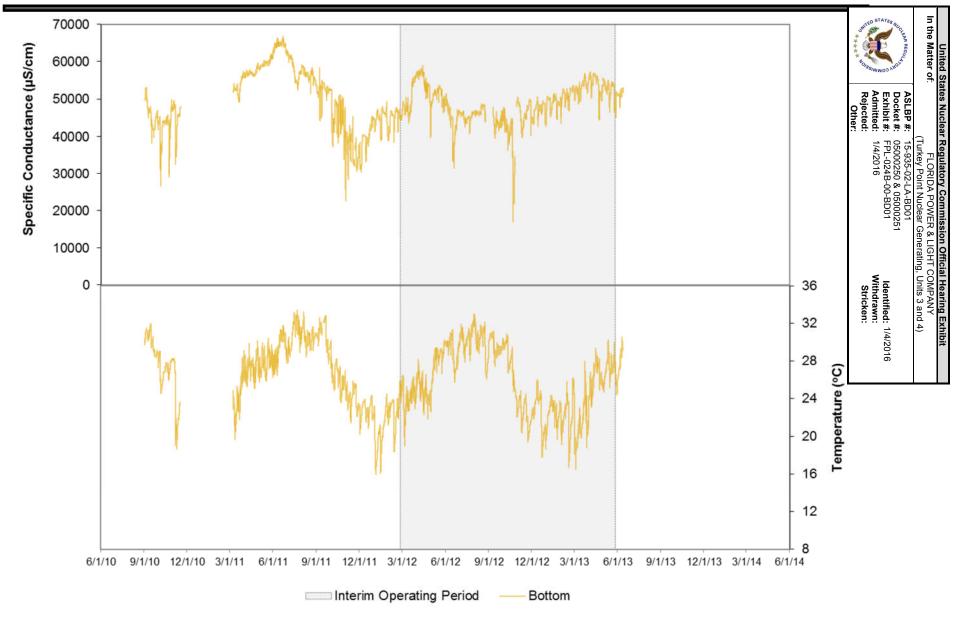


Figure 2.2-2. TPBBSW-1 Specific Conductance and Temperature.

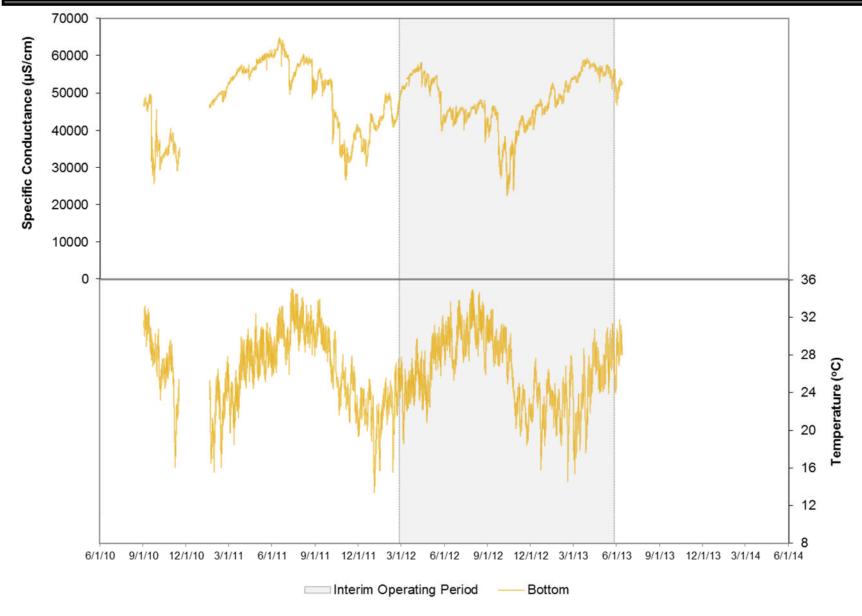


Figure 2.2-3. TPBBSW-2 Specific Conductance and Temperature.

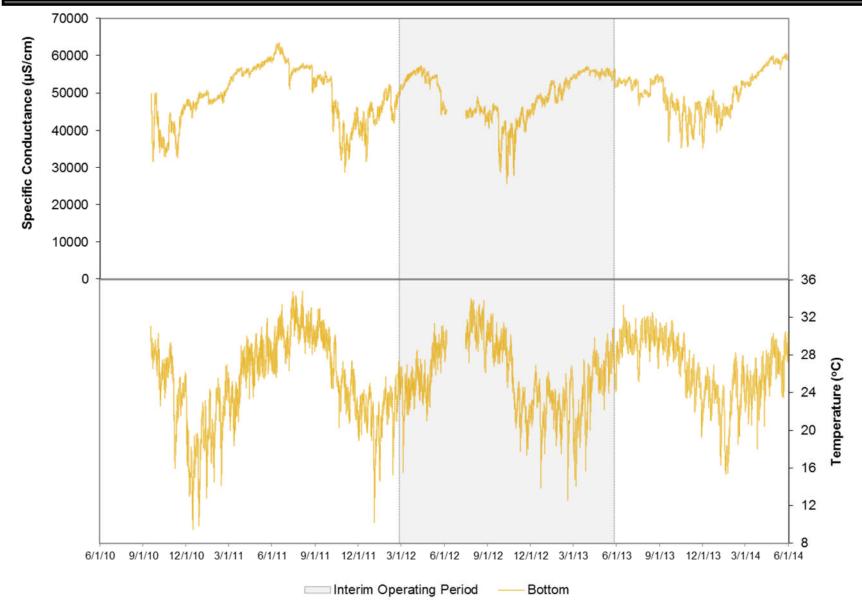


Figure 2.2-4. TPBBSW-3 Specific Conductance and Temperature.

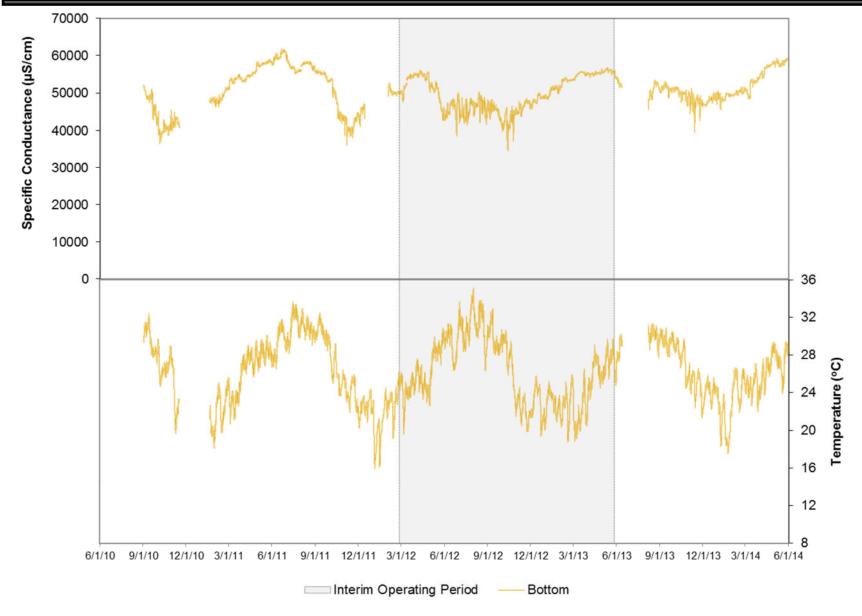


Figure 2.2-5. TPBBSW-4 Specific Conductance and Temperature.

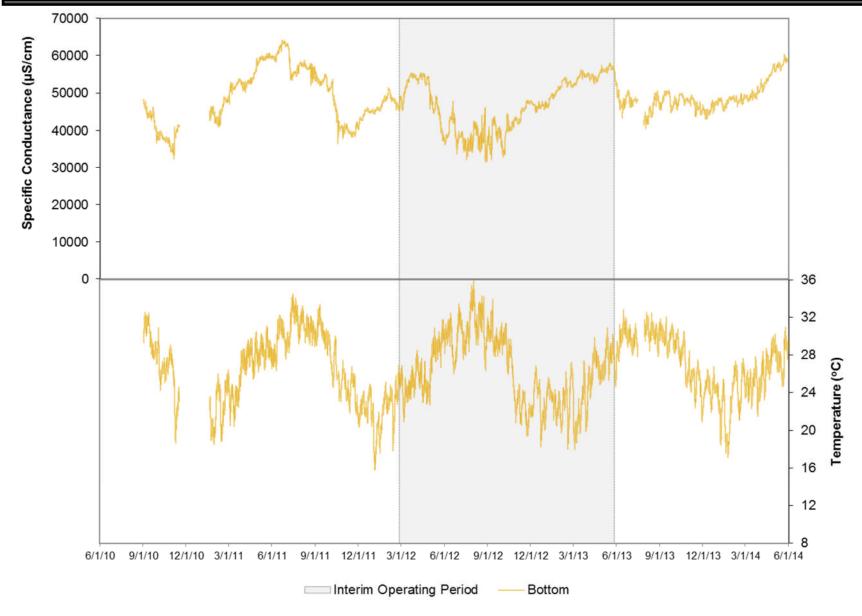


Figure 2.2-6. TPBBSW-5 Specific Conductance and Temperature.

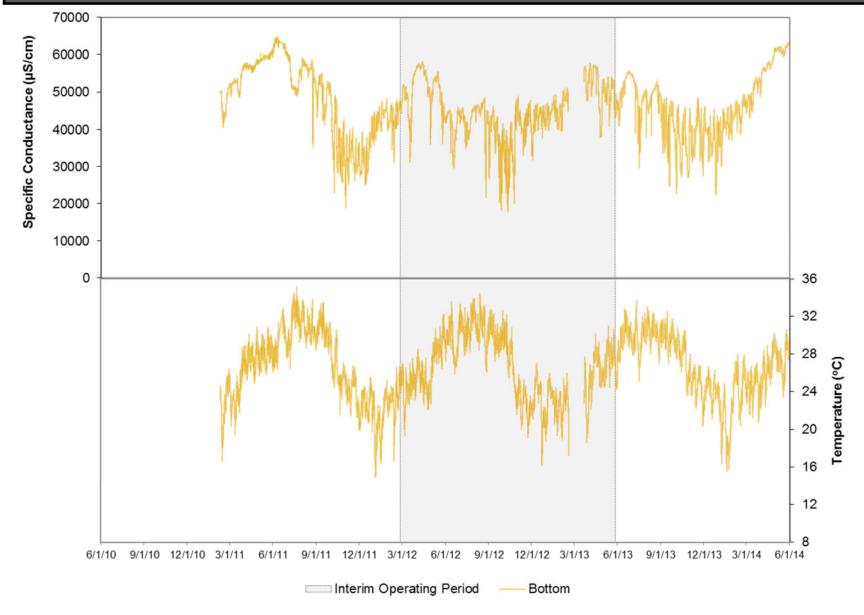


Figure 2.2-7. TPBBSW-10 Specific Conductance and Temperature.

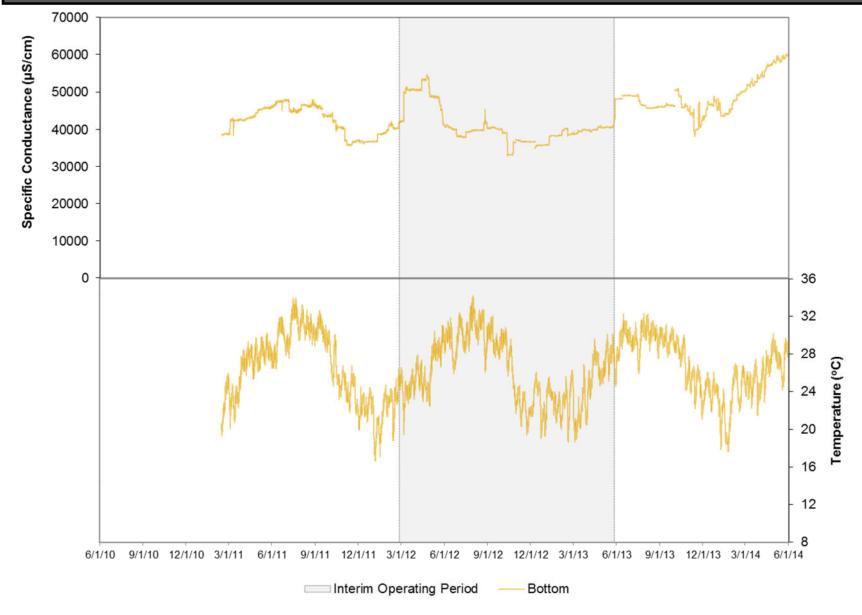


Figure 2.2-8. TPBBSW-14 Specific Conductance and Temperature.

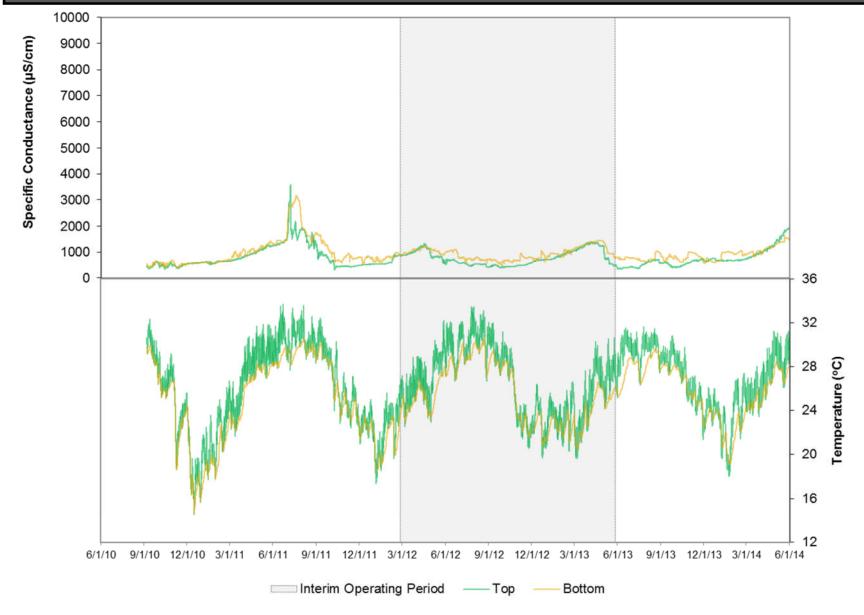


Figure 2.2-9. TPSWC-1 Specific Conductance and Temperature.

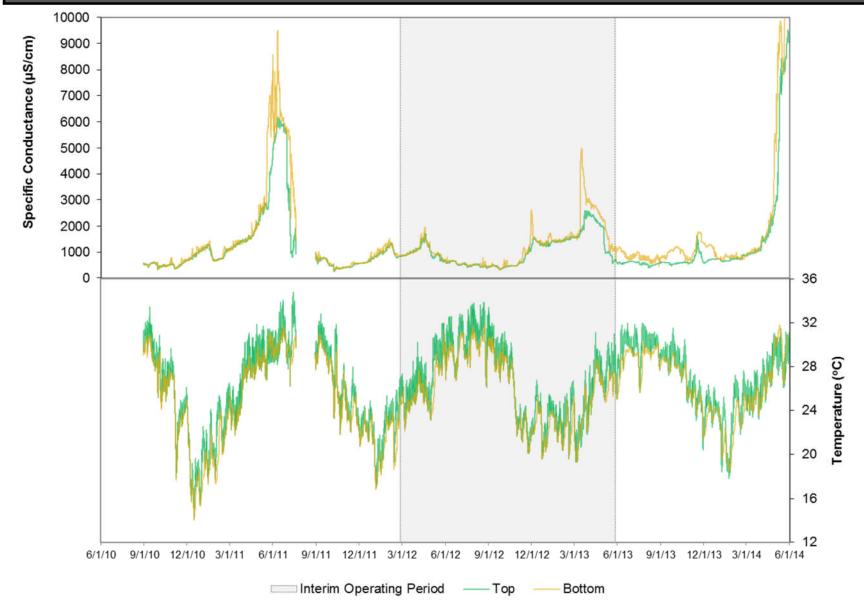


Figure 2.2-10. TPSWC-2 Specific Conductance and Temperature.

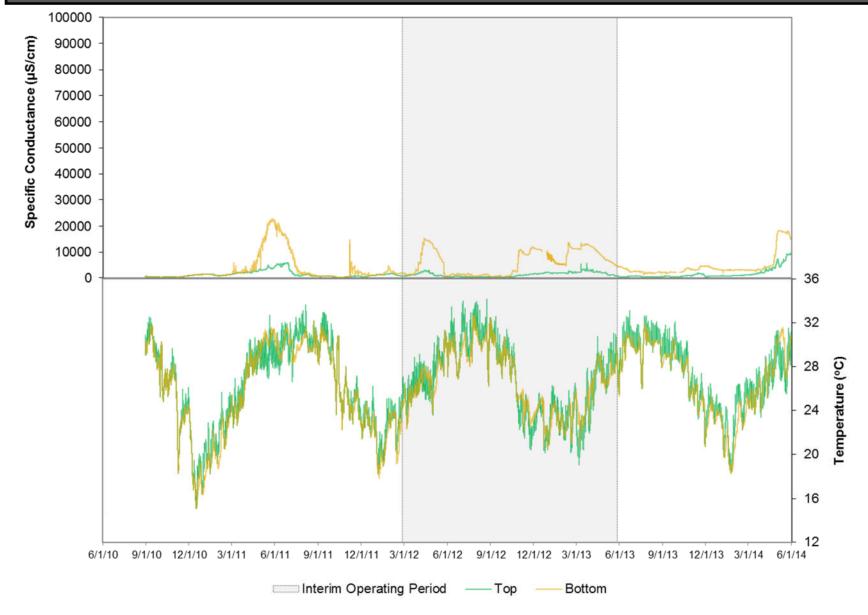


Figure 2.2-11. TPSWC-3 Specific Conductance and Temperature.

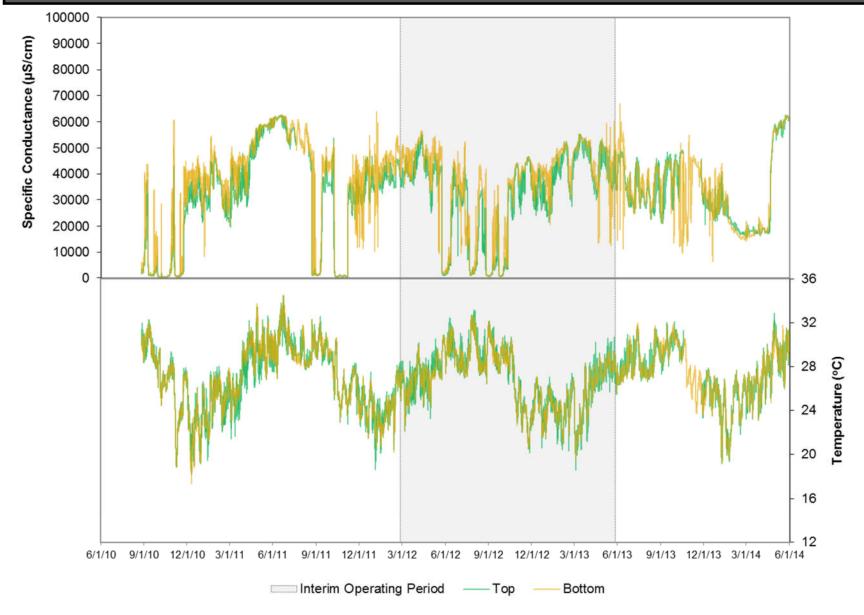


Figure 2.2-12. TPSWC-4 Specific Conductance and Temperature.

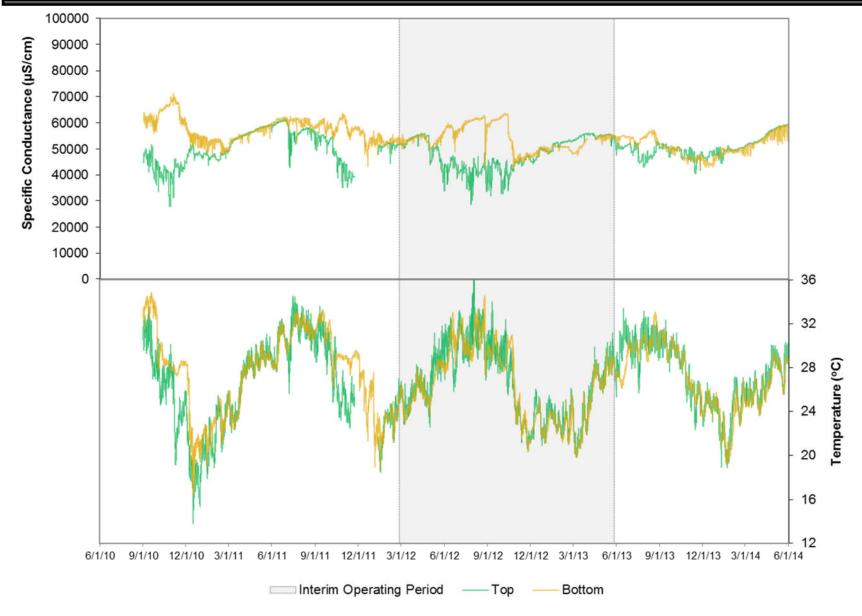


Figure 2.2-13. TPSWC-5 Specific Conductance and Temperature.

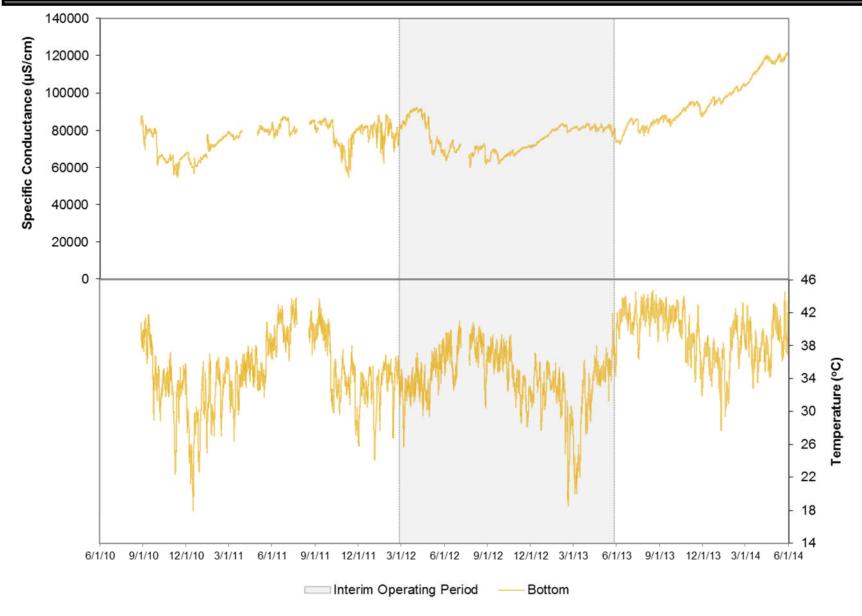


Figure 2.2-14. TPSWCCS-1 Specific Conductance and Temperature.

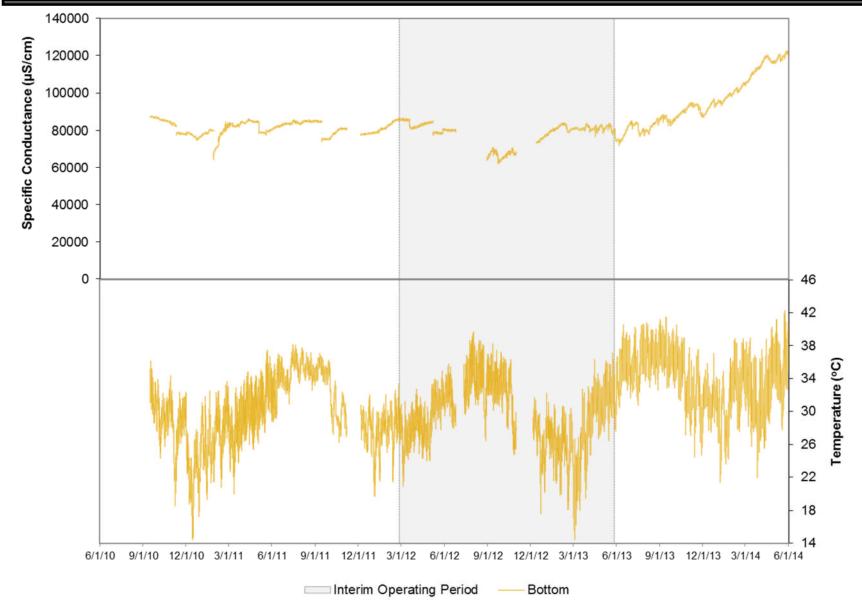


Figure 2.2-15. TPSWCCS-2 Specific Conductance and Temperature.

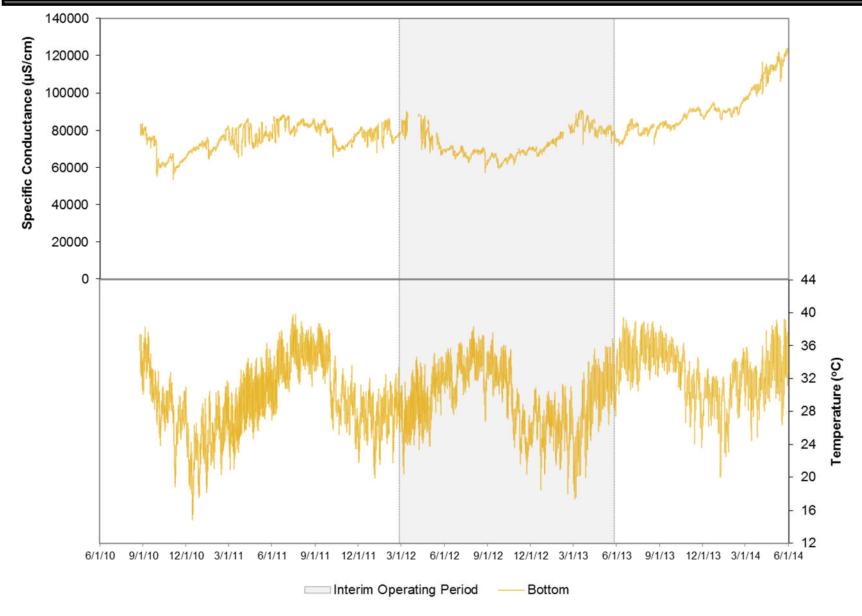


Figure 2.2-16. TPSWCCS-3 Specific Conductance and Temperature.

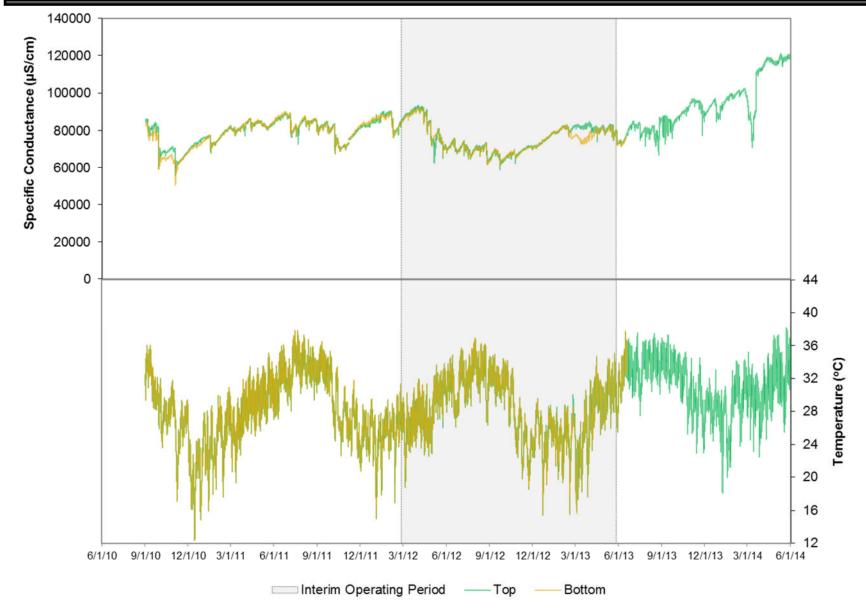


Figure 2.2-17. TPSWCCS-4 Specific Conductance and Temperature.

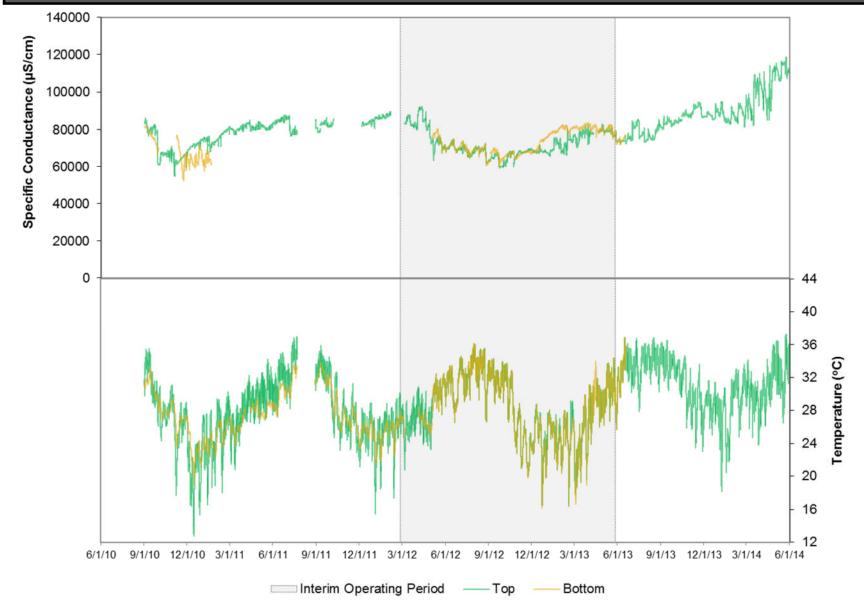


Figure 2.2-18. TPSWCCS-5 Specific Conductance and Temperature.

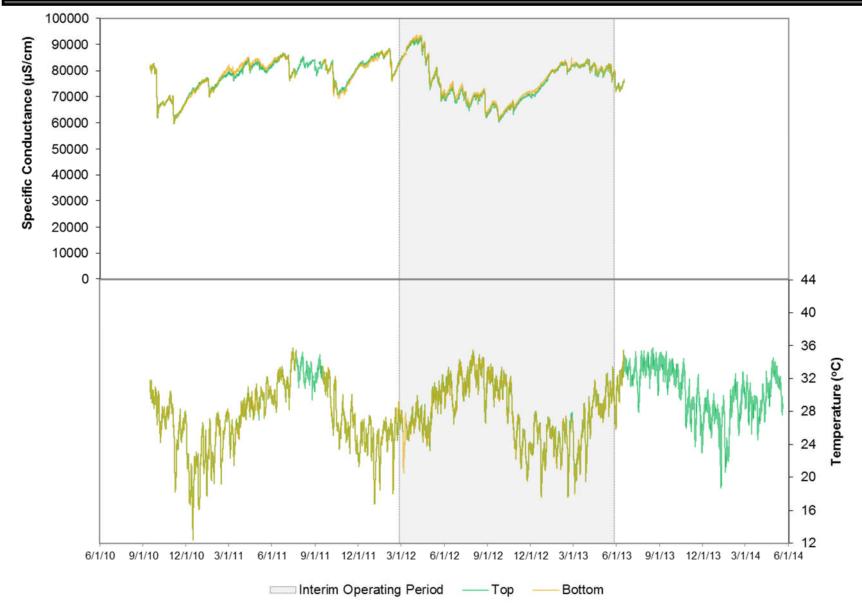


Figure 2.2-19. TPSWCCS-6 Specific Conductance and Temperature.

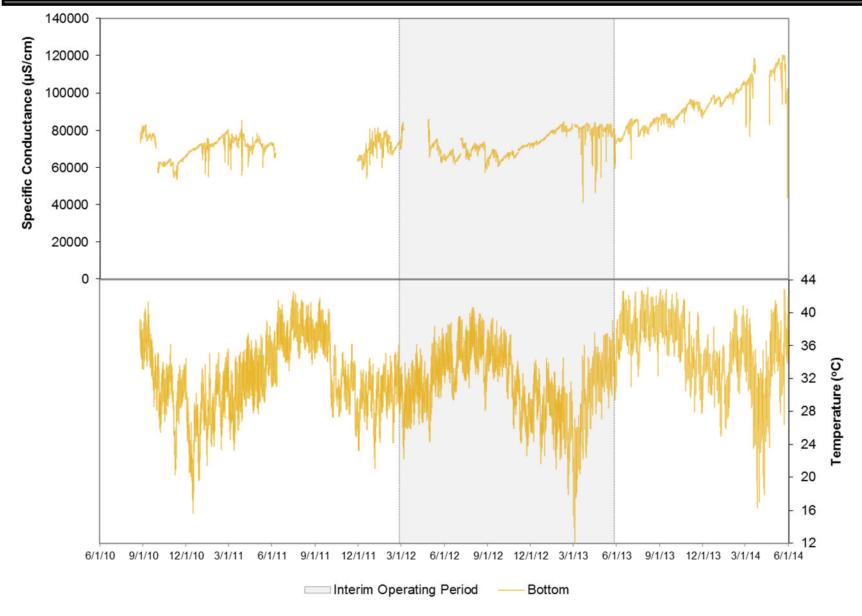


Figure 2.2-20. TPSWCCS-7 Specific Conductance and Temperature.

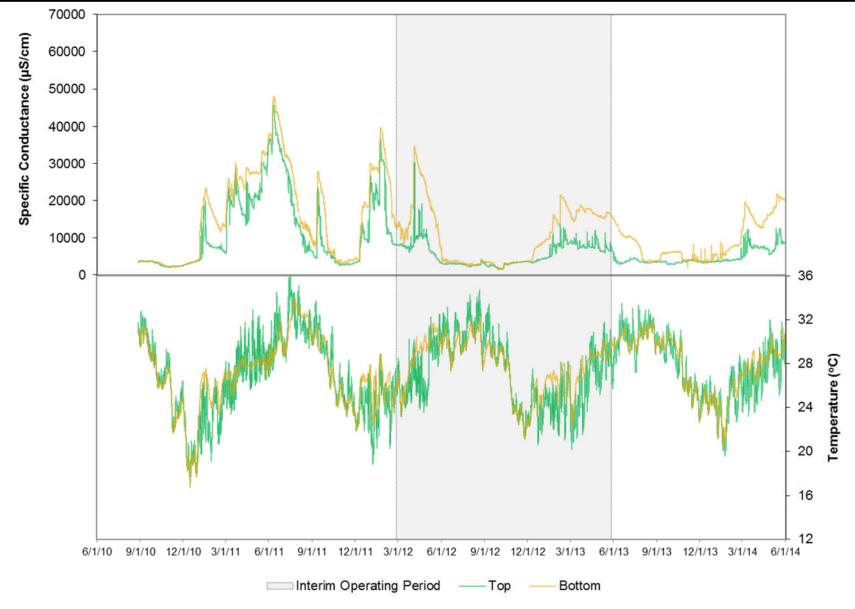


Figure 2.2-21. TPSWID-1 Specific Conductance and Temperature.

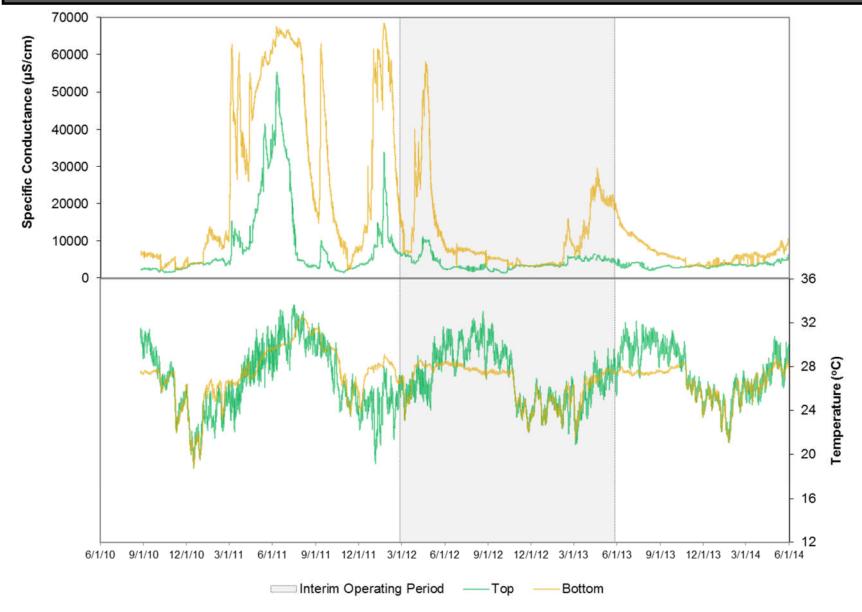


Figure 2.2-22. TPSWID-2 Specific Conductance and Temperature.

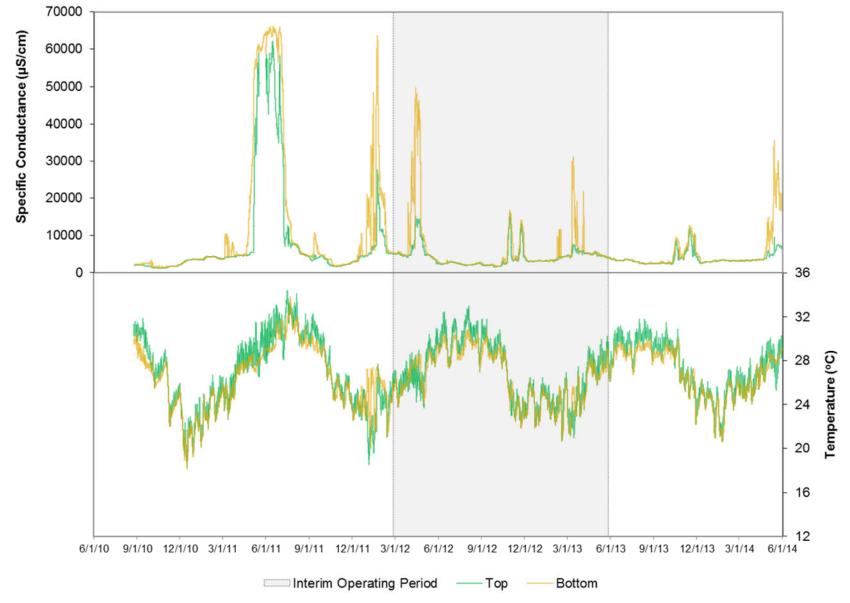


Figure 2.2-23. TPSWID-3 Specific Conductance and Temperature.

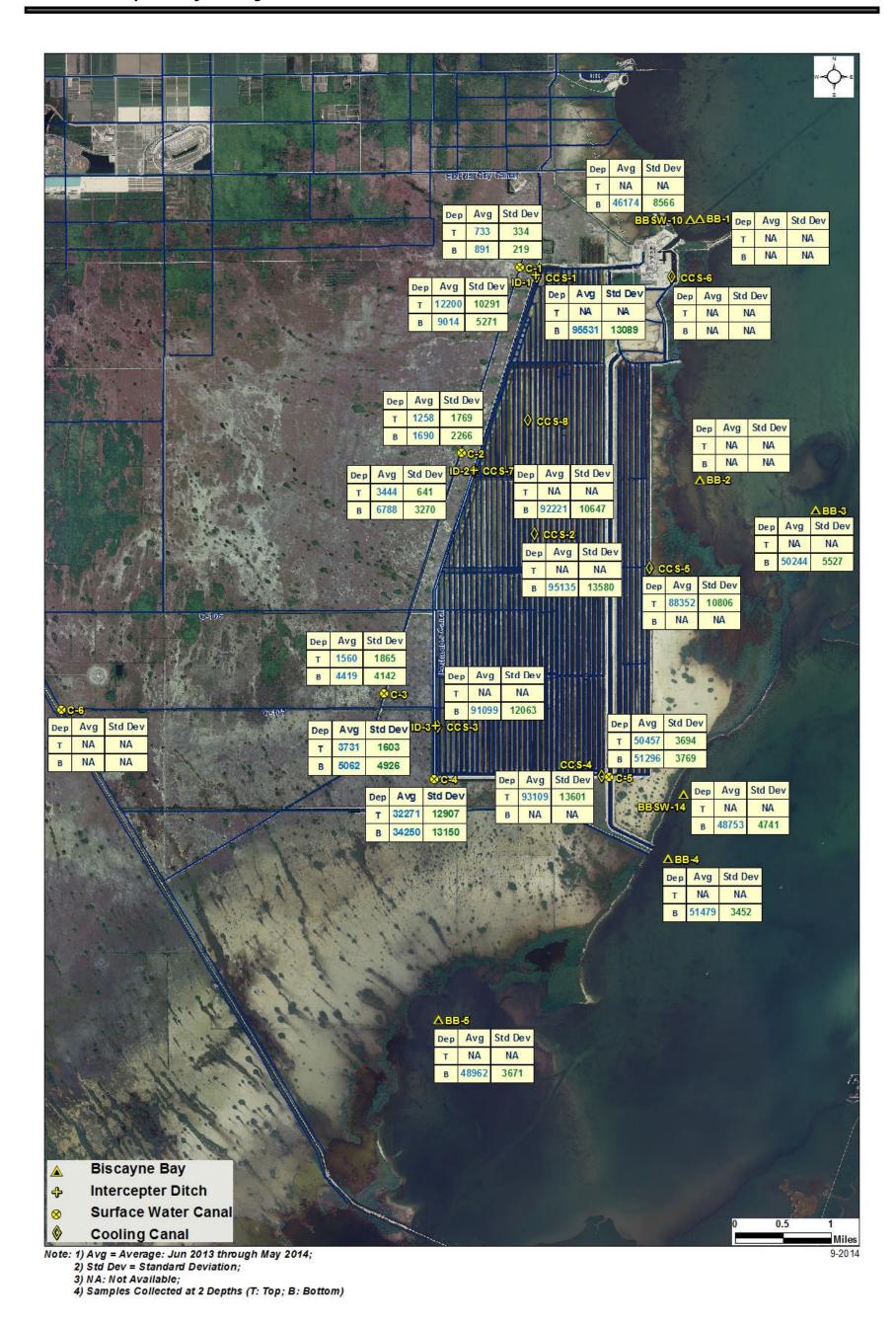


Figure 2.2-24. Average and Standard Deviation of Specific Conductance Values (in µS/cm) for Surface Water Stations.

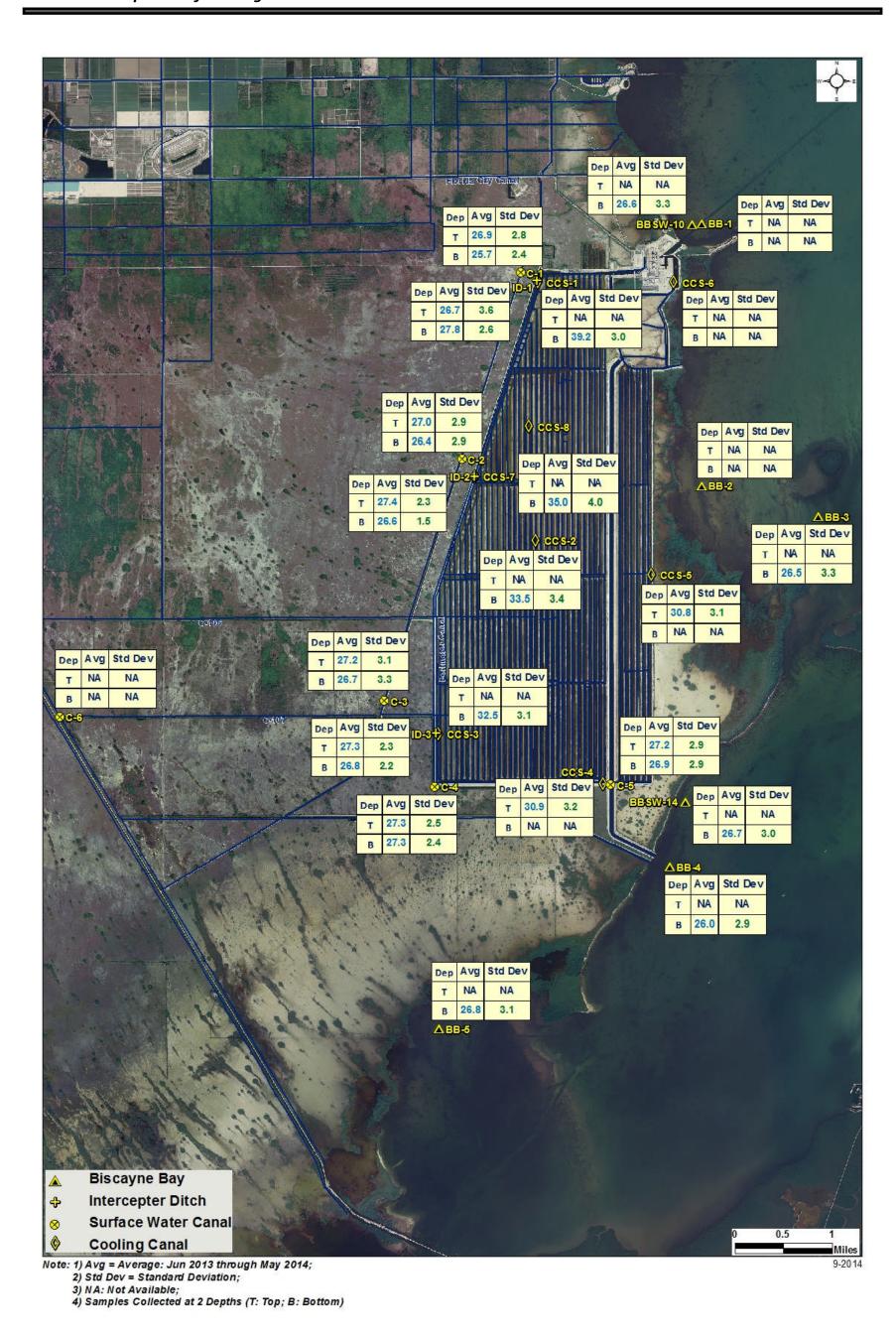


Figure 2.2-25. Average and Standard Deviation of Temperature (in °Celsius) for Surface Water Stations.

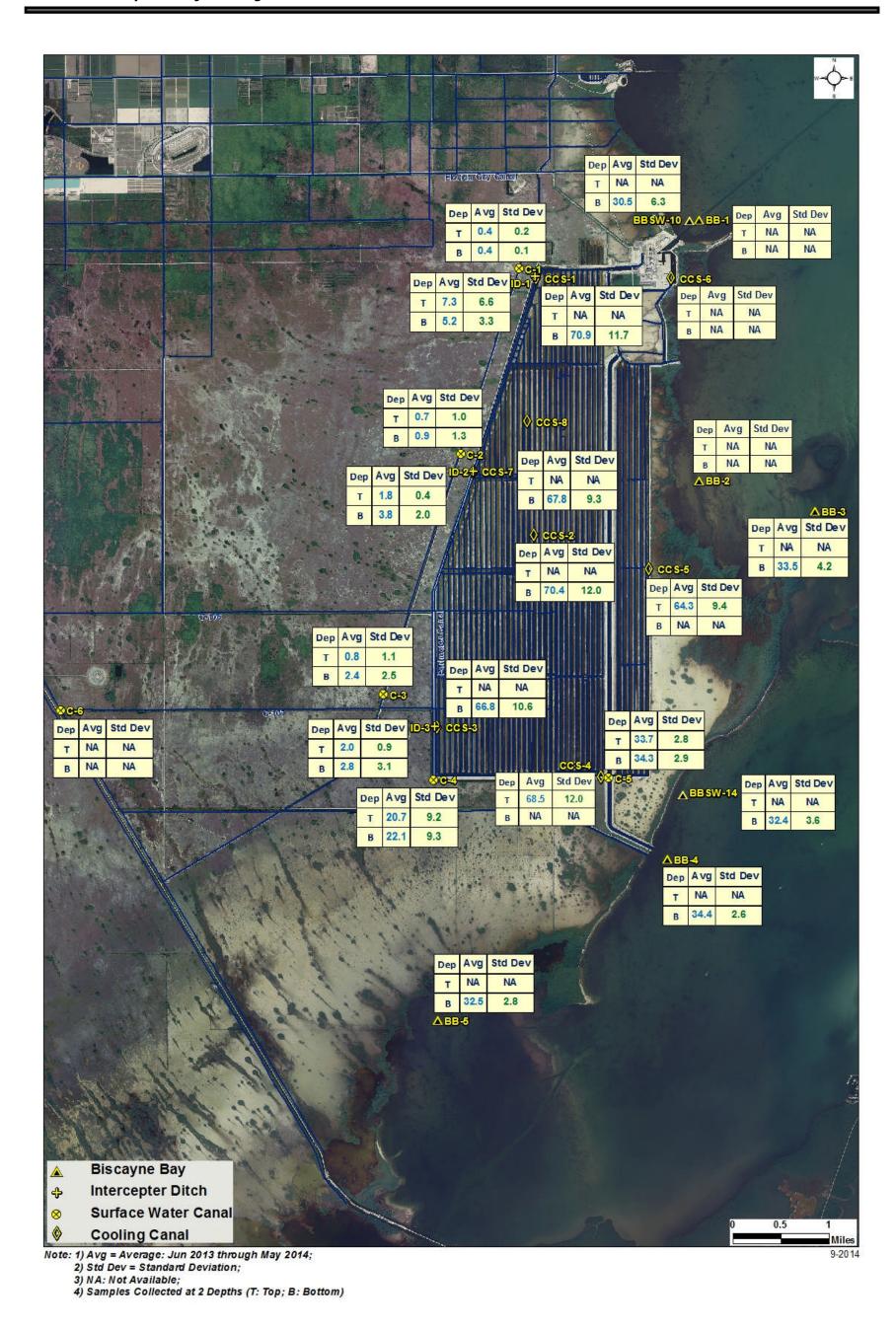


Figure 2.2-26. Average and Standard Deviation of Salinity (in PSS-78) for Surface Water Stations.

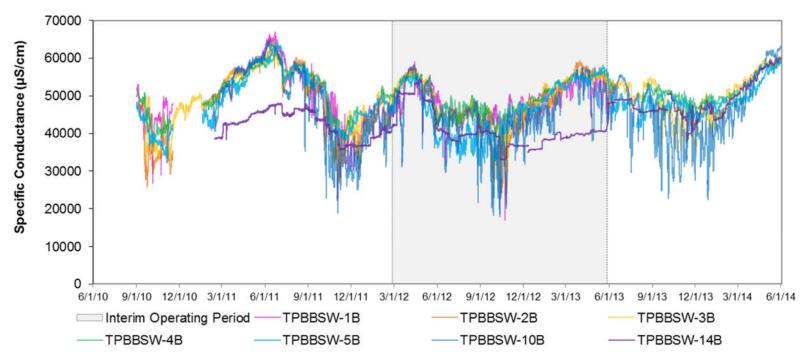


Figure 2.2-27. Comparison of Specific Conductance in Biscayne Bay Surface Water Stations.

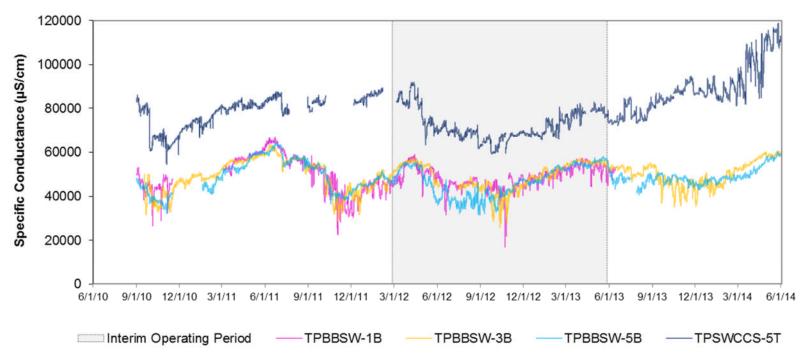


Figure 2.2-28. Comparison of Specific Conductance in CCS and Biscayne Bay Surface Water Stations.

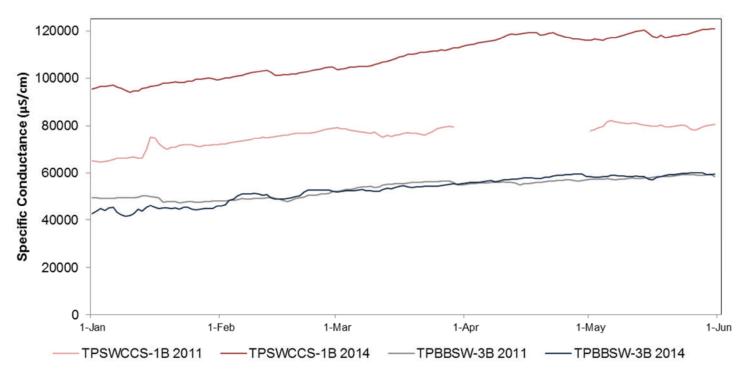


Figure 2.2-29. Comparison of CCS and Biscayne Bay Specific Conductance – Pre- and Post-Uprate.

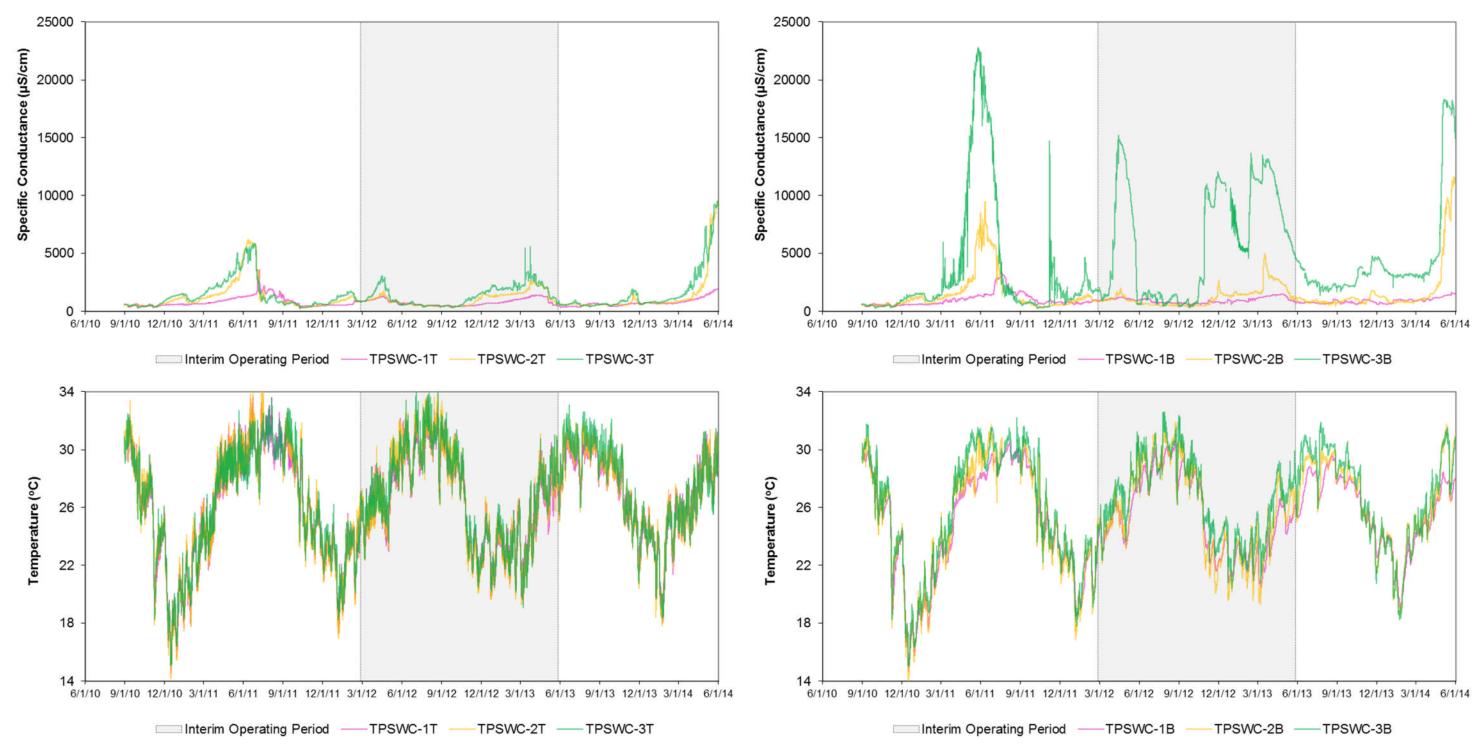


Figure 2.2-30. Comparison of Specific Conductance and Temperature in L-31E Canal for Top and Bottom Locations.

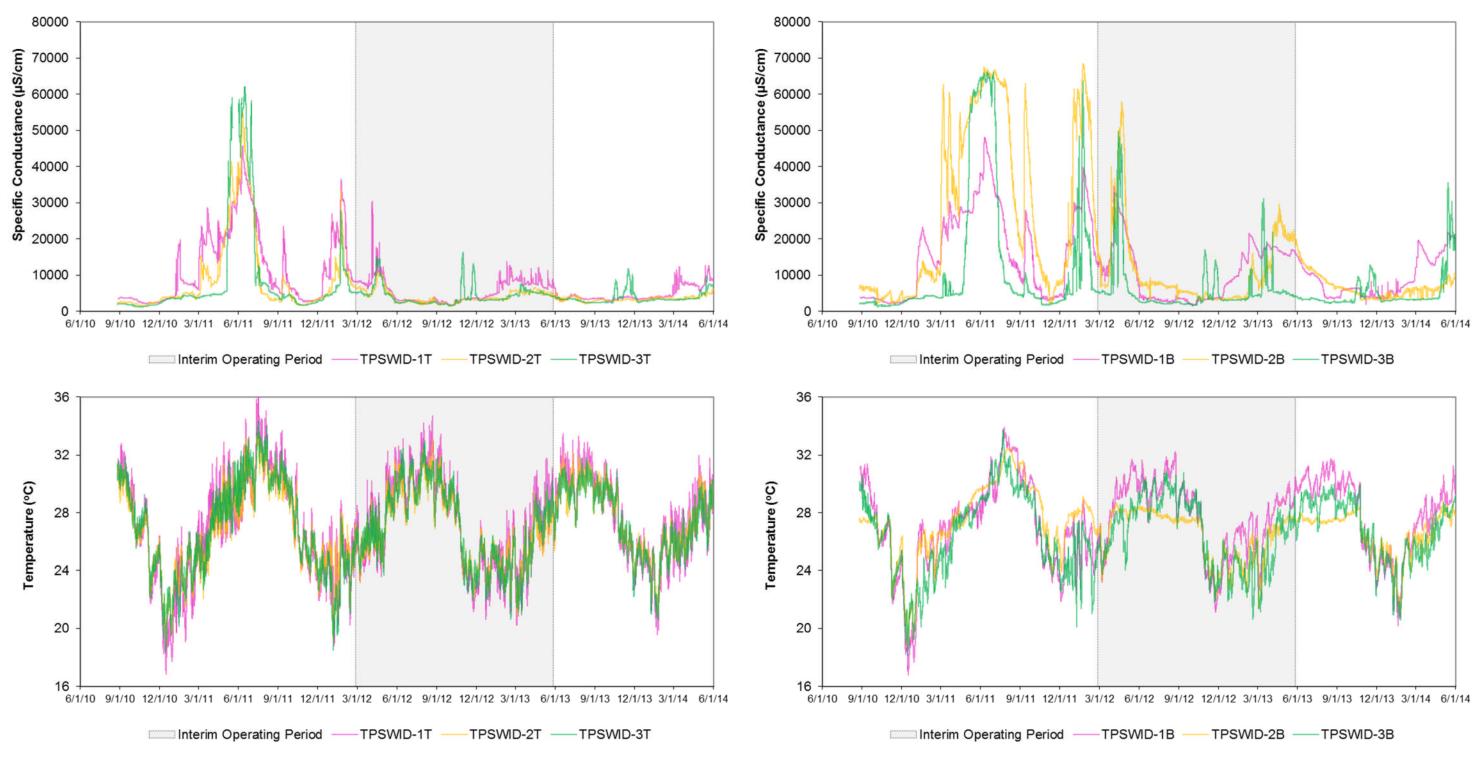


Figure 2.2-31. Comparison of Specific Conductance and Temperature in Interceptor Ditch Stations for Top and Bottom Locations.

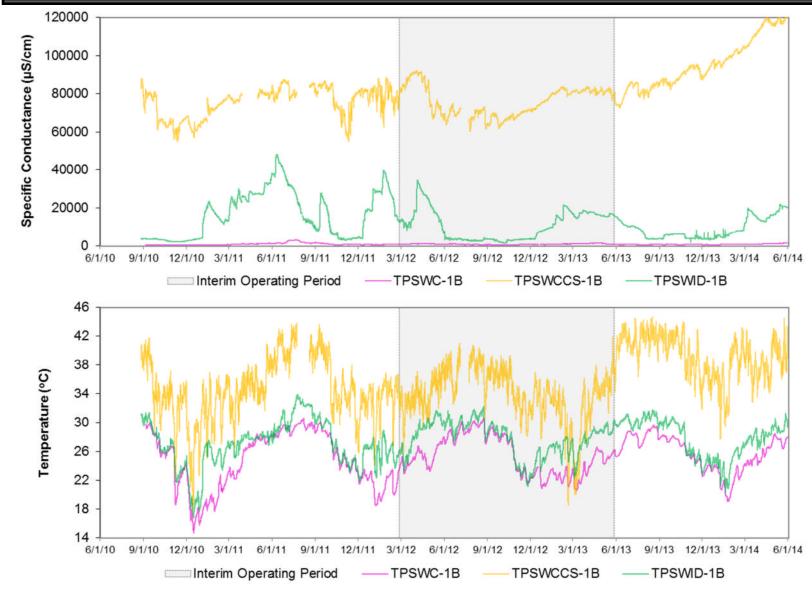


Figure 2.2-32. Comparison of Specific Conductance and Temperature at the Bottom of Interceptor Ditch Operation Transect A Stations.

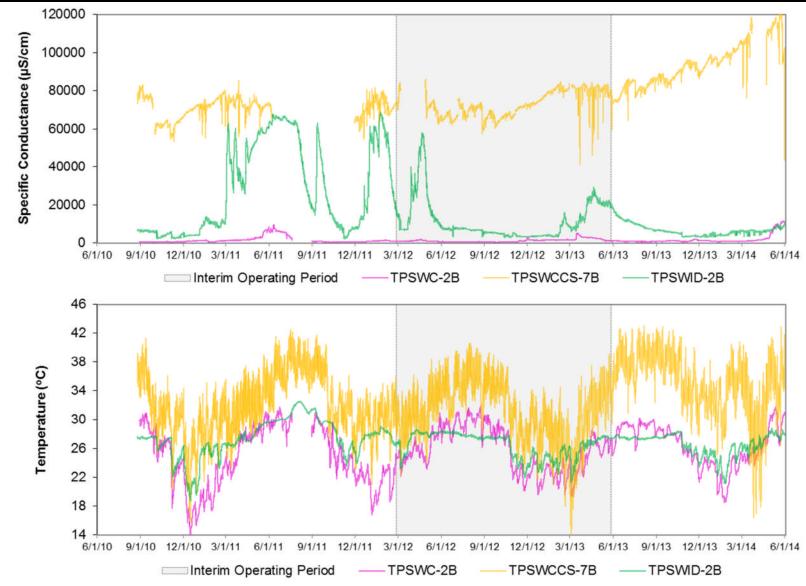


Figure 2.2-33. Comparison of Specific Conductance and Temperature at the Bottom of Interceptor Ditch Operation Transect C Stations.

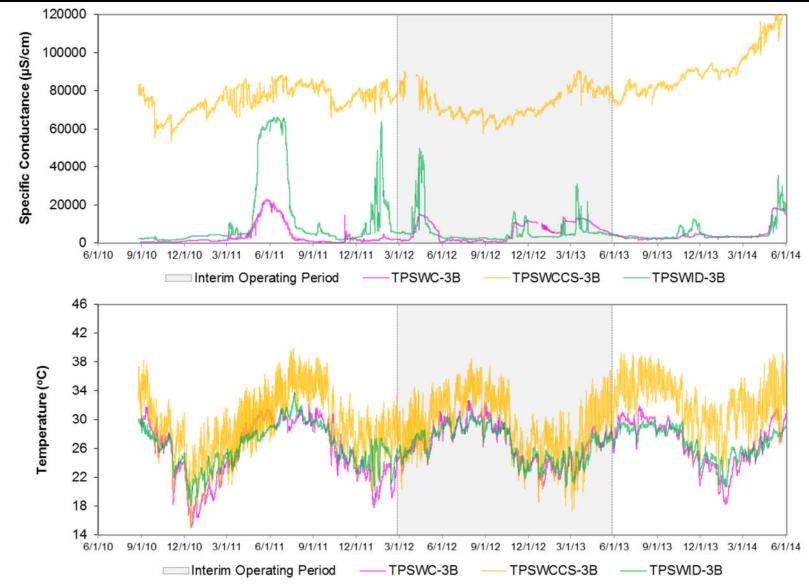


Figure 2.2-34. Comparison of Specific Conductance and Temperature at the Bottom of Interceptor Ditch Operation Transect E Stations.

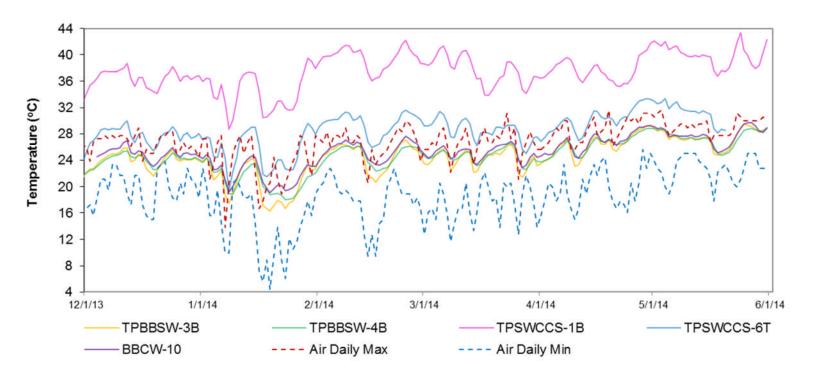


Figure 2.2-35. Biscayne Bay Surface Water Temperatures (24-Hour Averages) and Ambient Air Temperature (Maximum and Minimum Values).

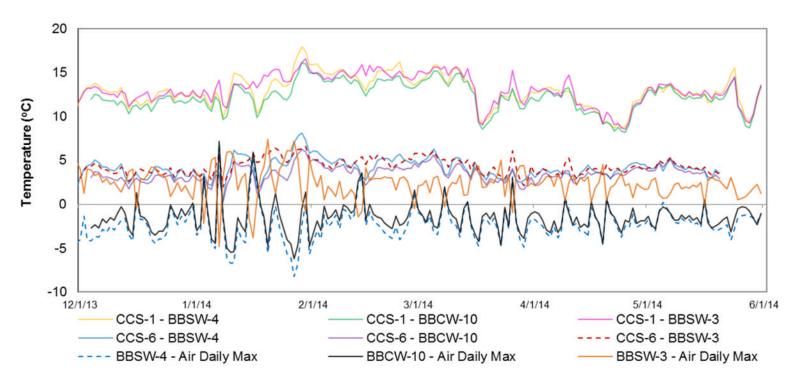


Figure 2.2-36. Differences among Ambient Air, CCS, and Biscayne Bay Water Temperatures.