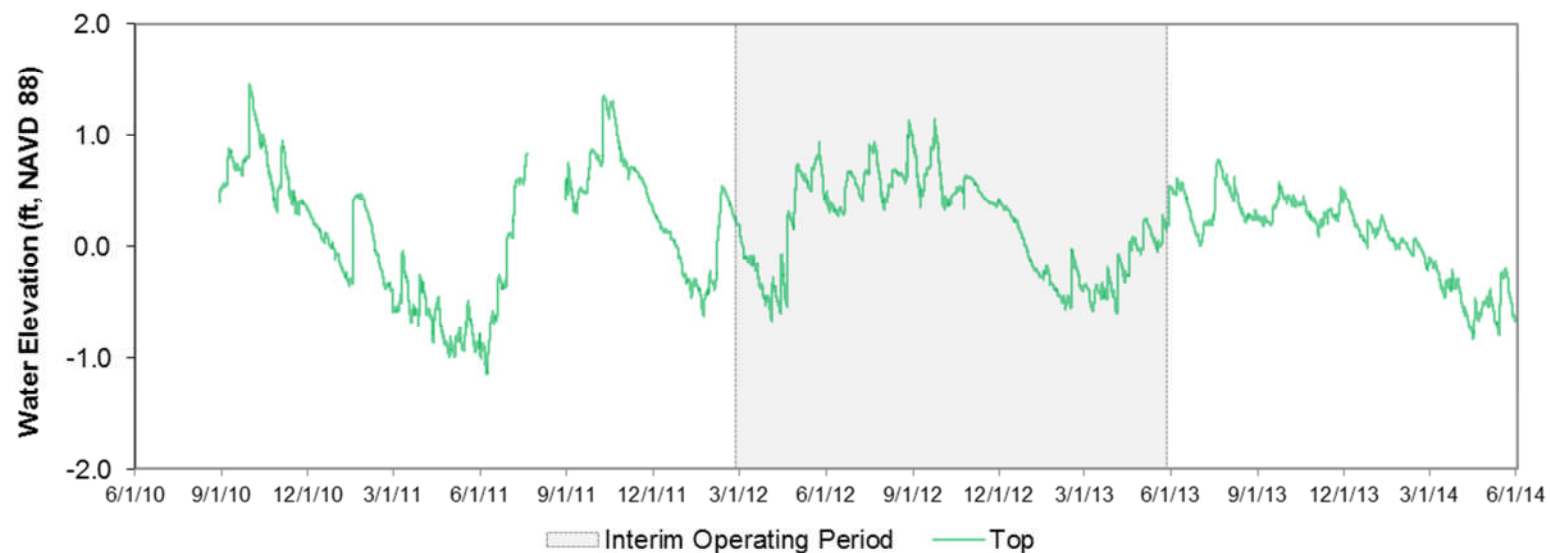
**Figure 2.3-25. TPSWC-1 Water Elevations.****Figure 2.3-26. TPSWC-2 Water Elevations.**

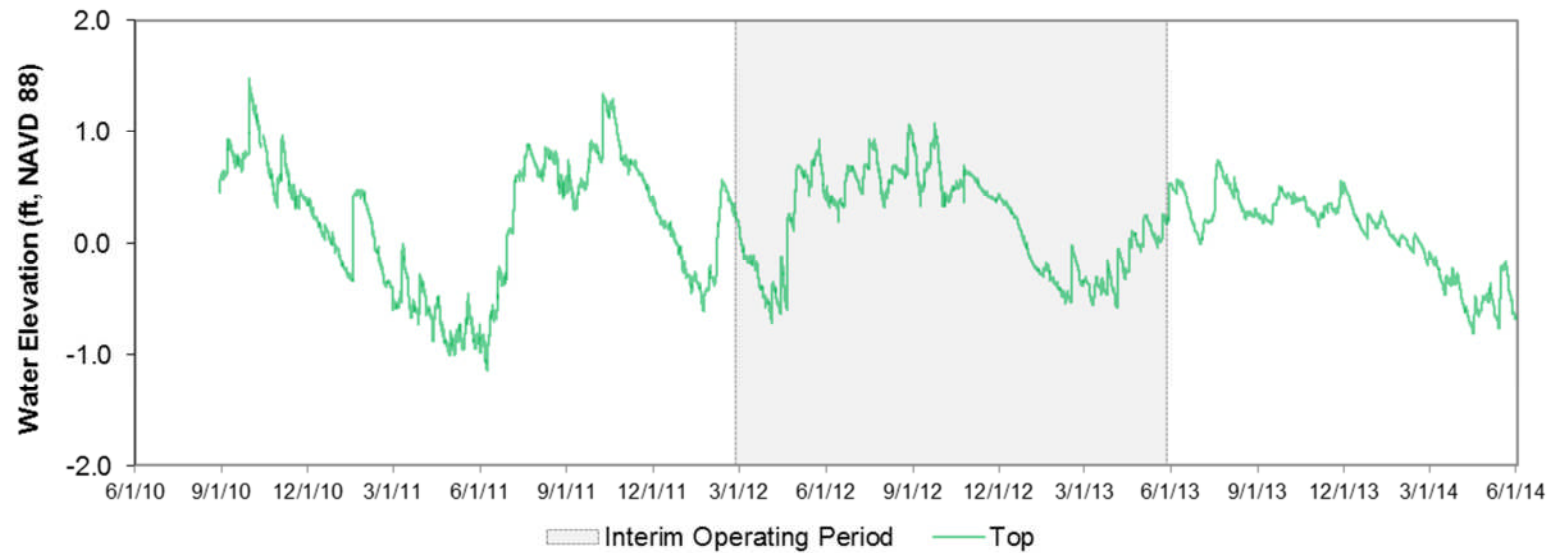


Figure 2.3-27. TPSWC-3 Water Elevations.

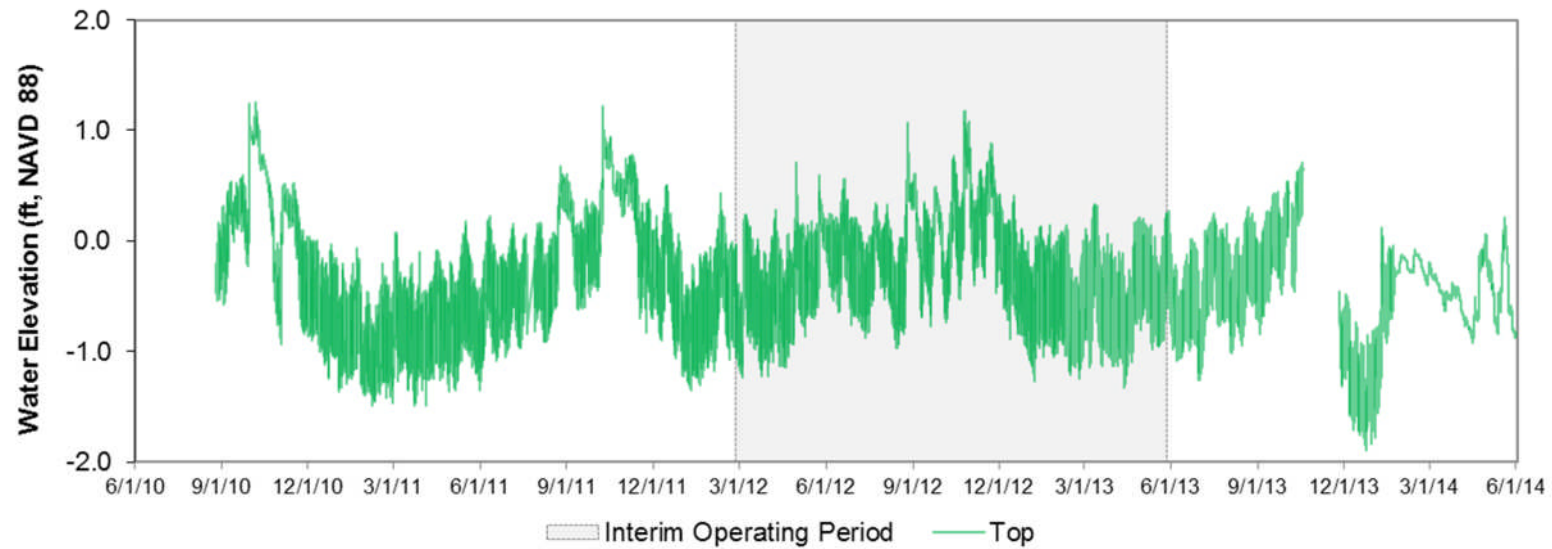


Figure 2.3-28. TPSWC-4 Water Elevations.

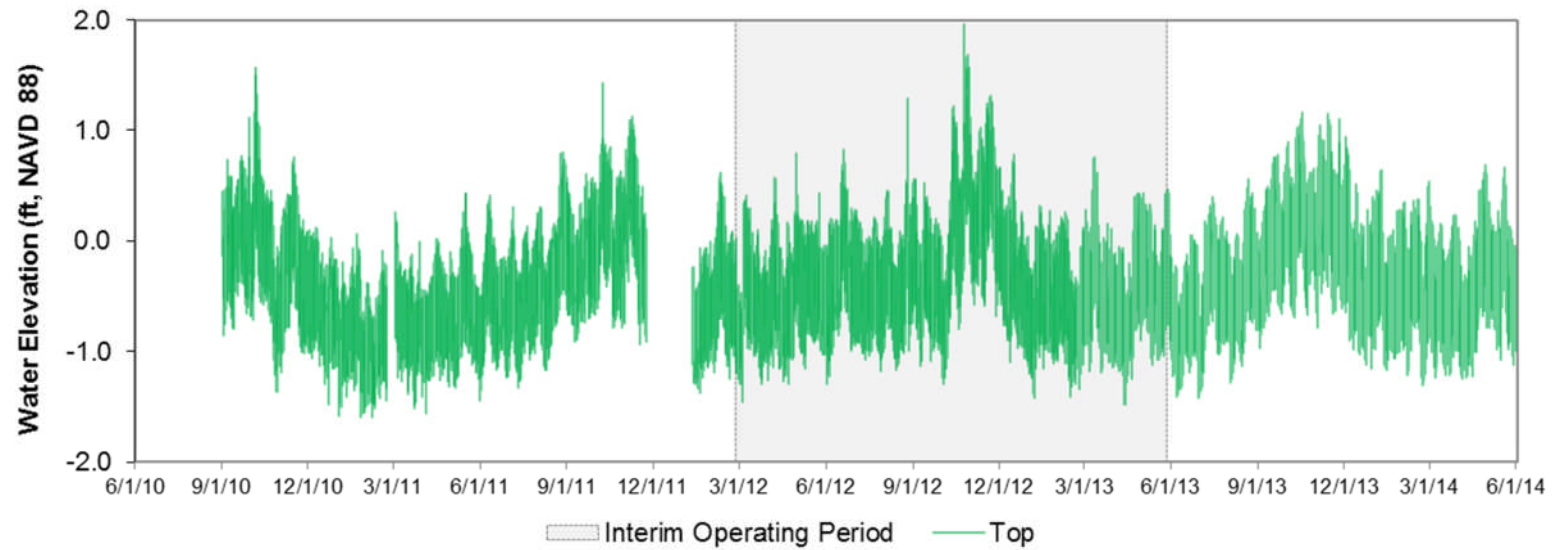


Figure 2.3-29. TPSWC-5 Water Elevations.

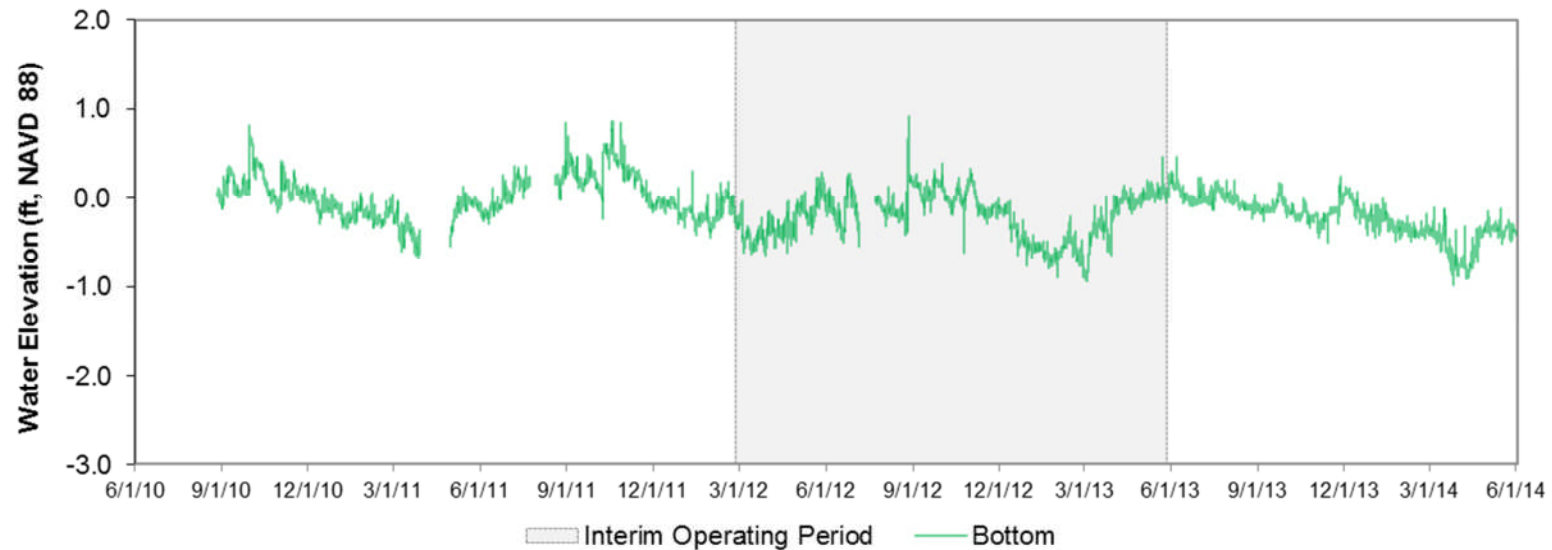


Figure 2.3-30. TPSWCCS-1 Water Elevations.

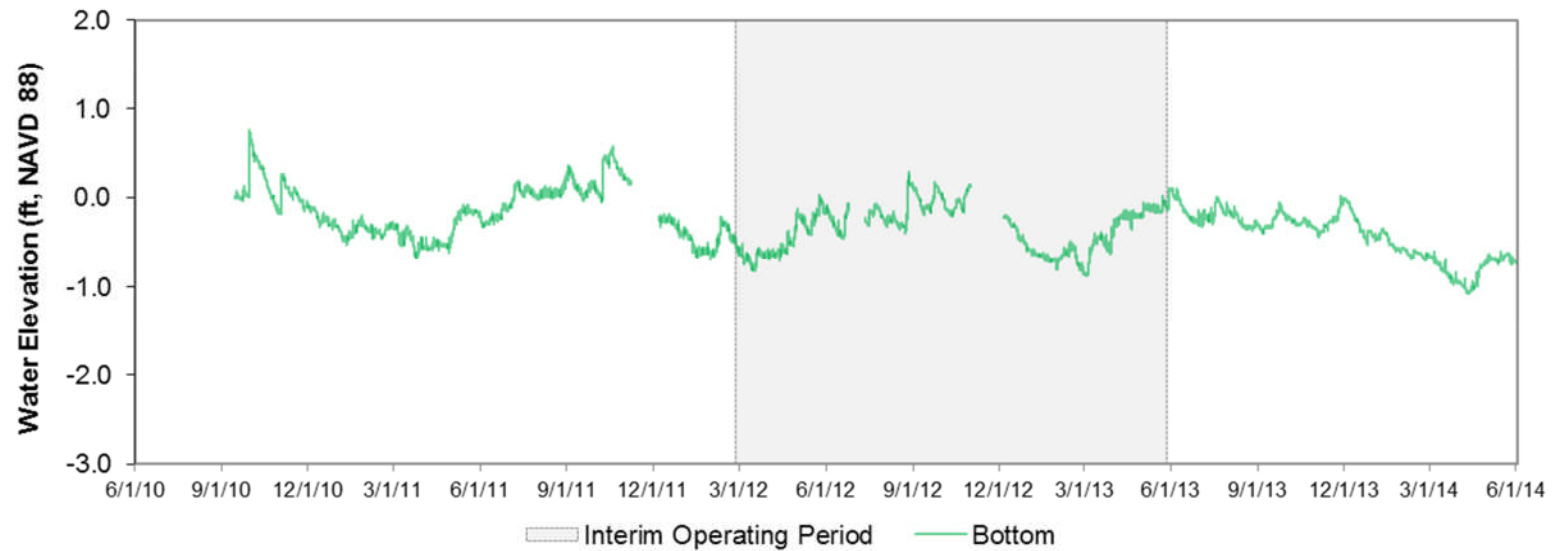


Figure 2.3-31. TPSWCCS-2 Water Elevations.

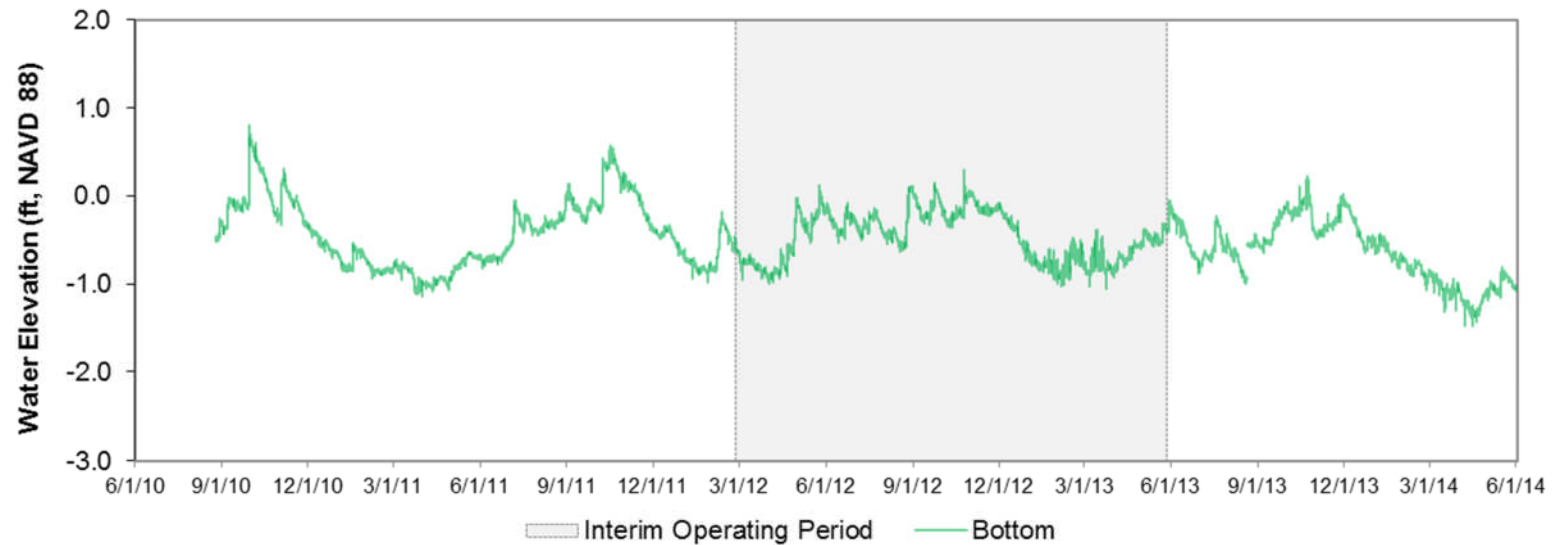


Figure 2.3-32. TPSWCCS-3 Water Elevations.

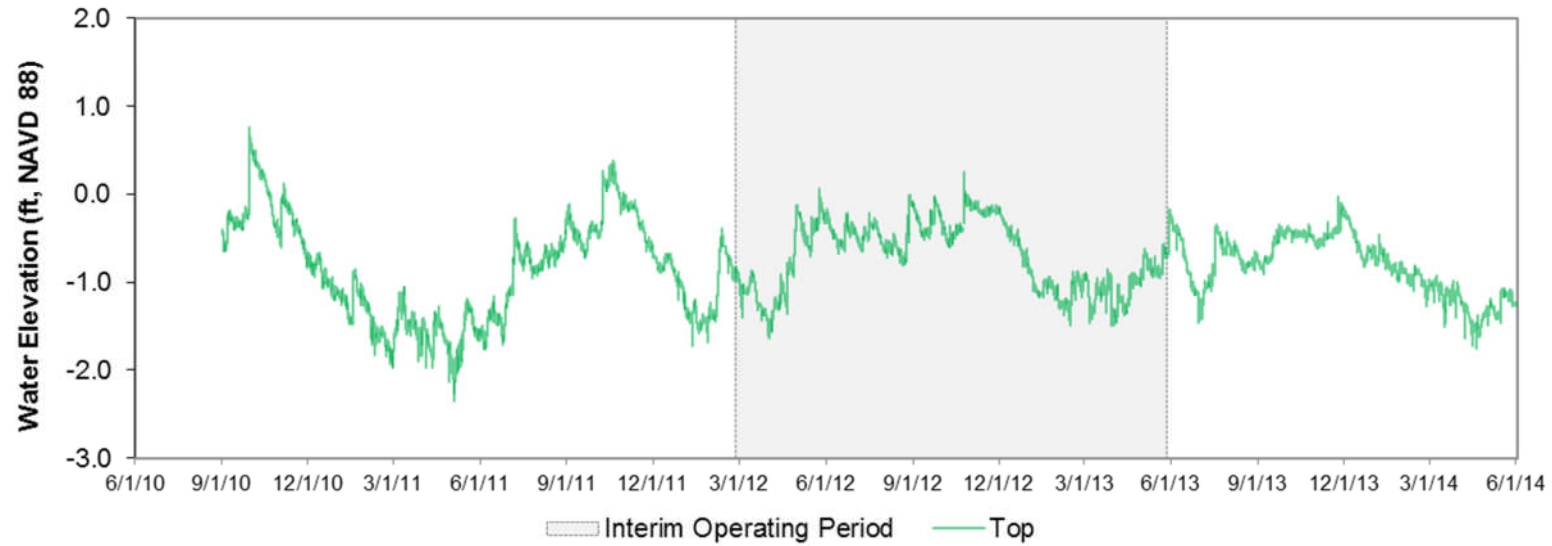


Figure 2.3-33. TPSWCCS-4 Water Elevations.

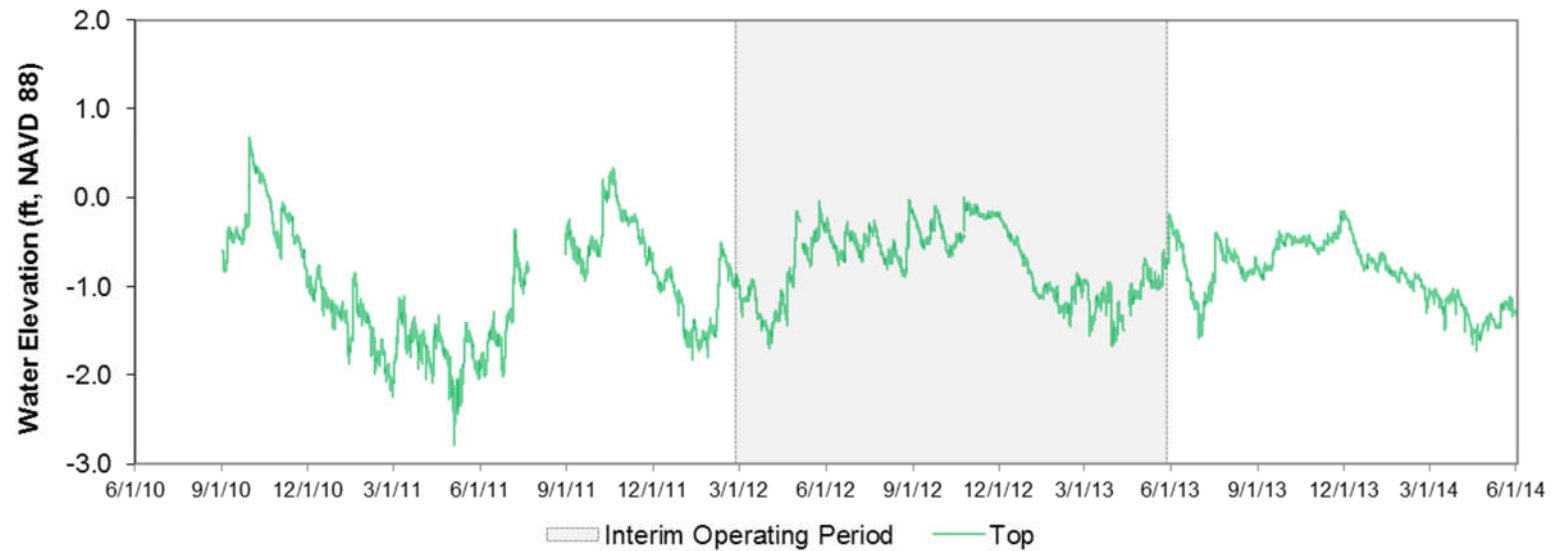


Figure 2.3-34. TPSWCCS-5 Water Elevations.

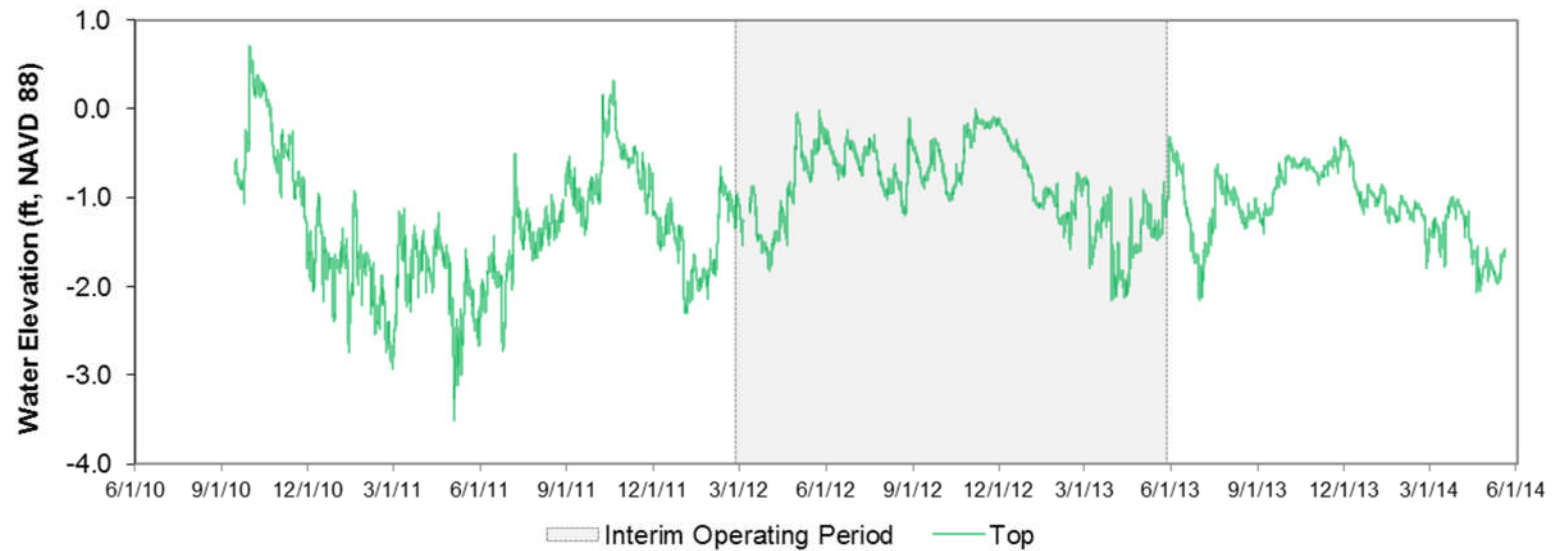


Figure 2.3-35. TPSWCCS-6 Water Elevations.

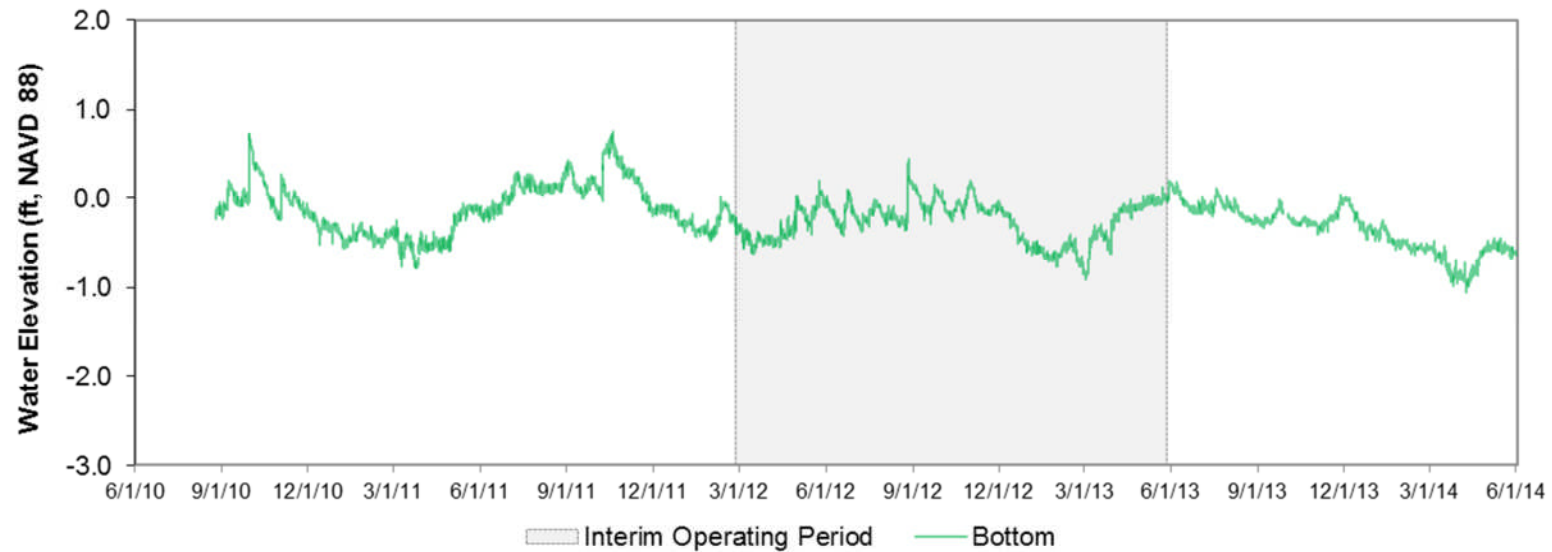


Figure 2.3-36. TPSWCCS-7 Water Elevations.

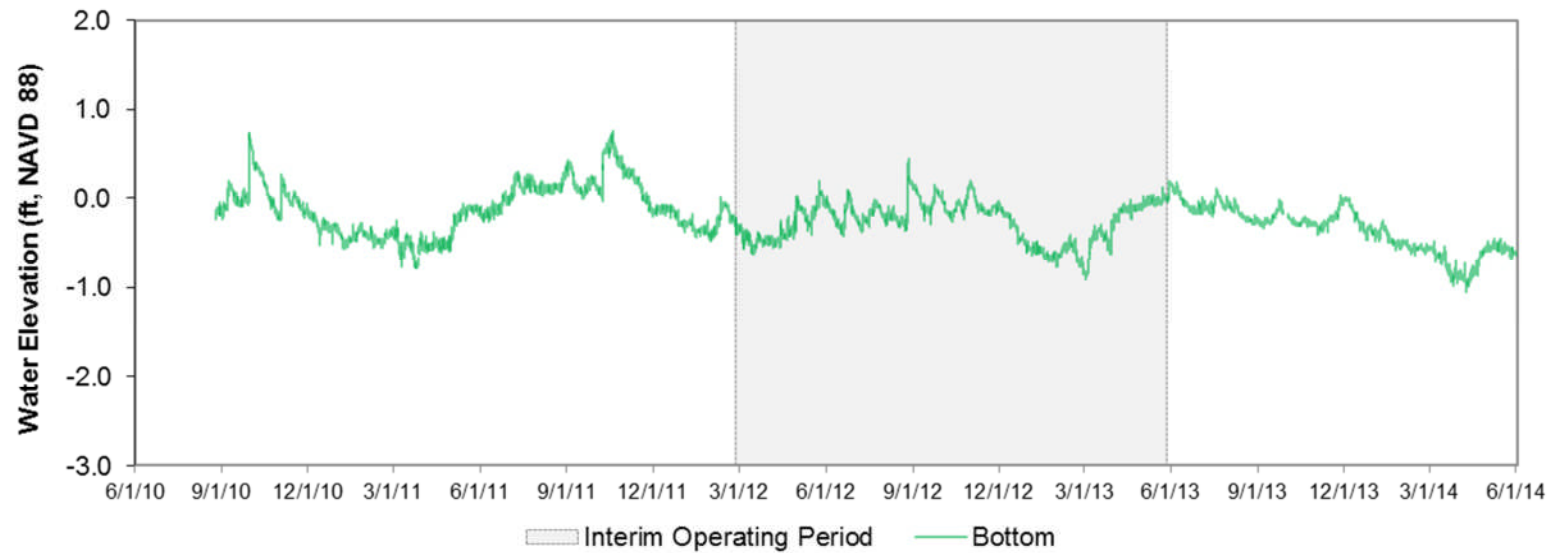


Figure 2.3-37. TPSWID-1 Water Elevations.

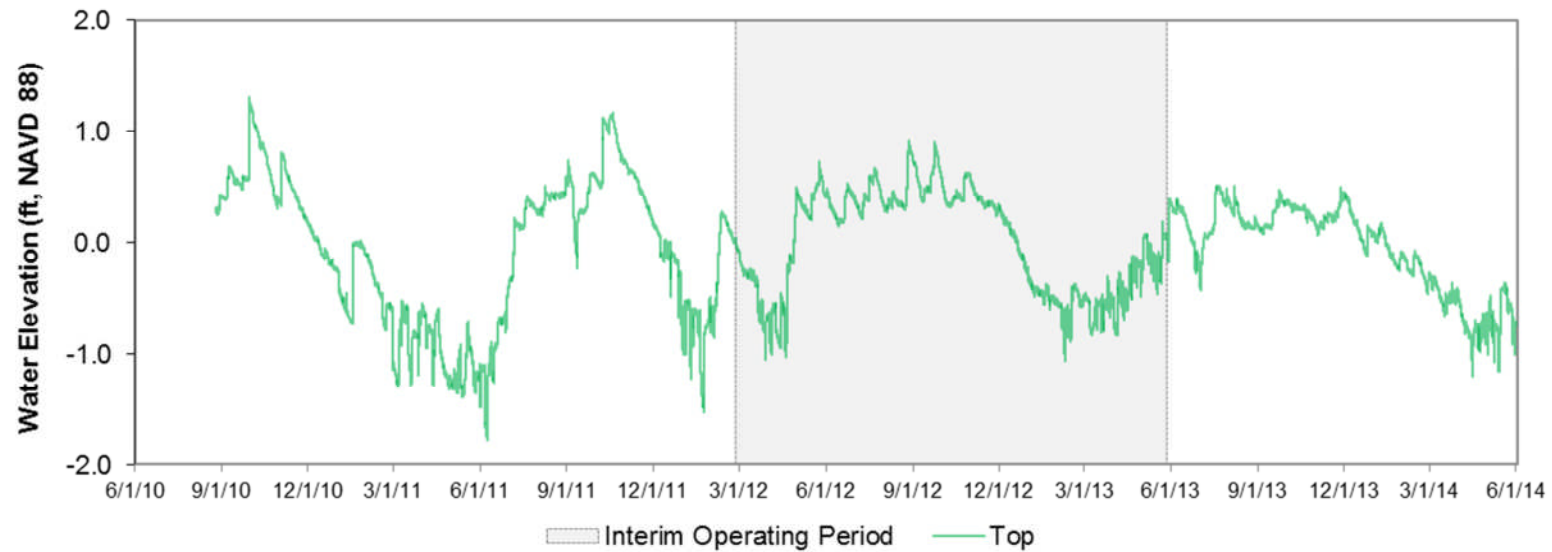


Figure 2.3-38. TPSWID-2 Water Elevations.

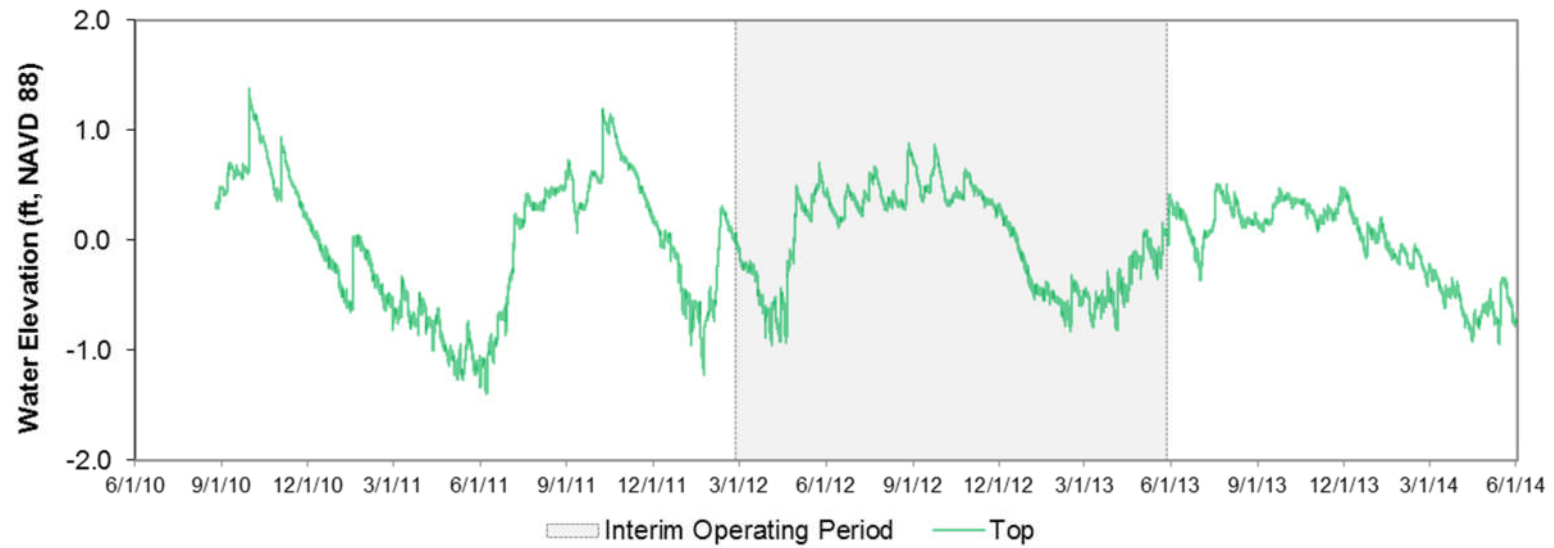


Figure 2.3-39. TPSWID-3 Water Elevations.

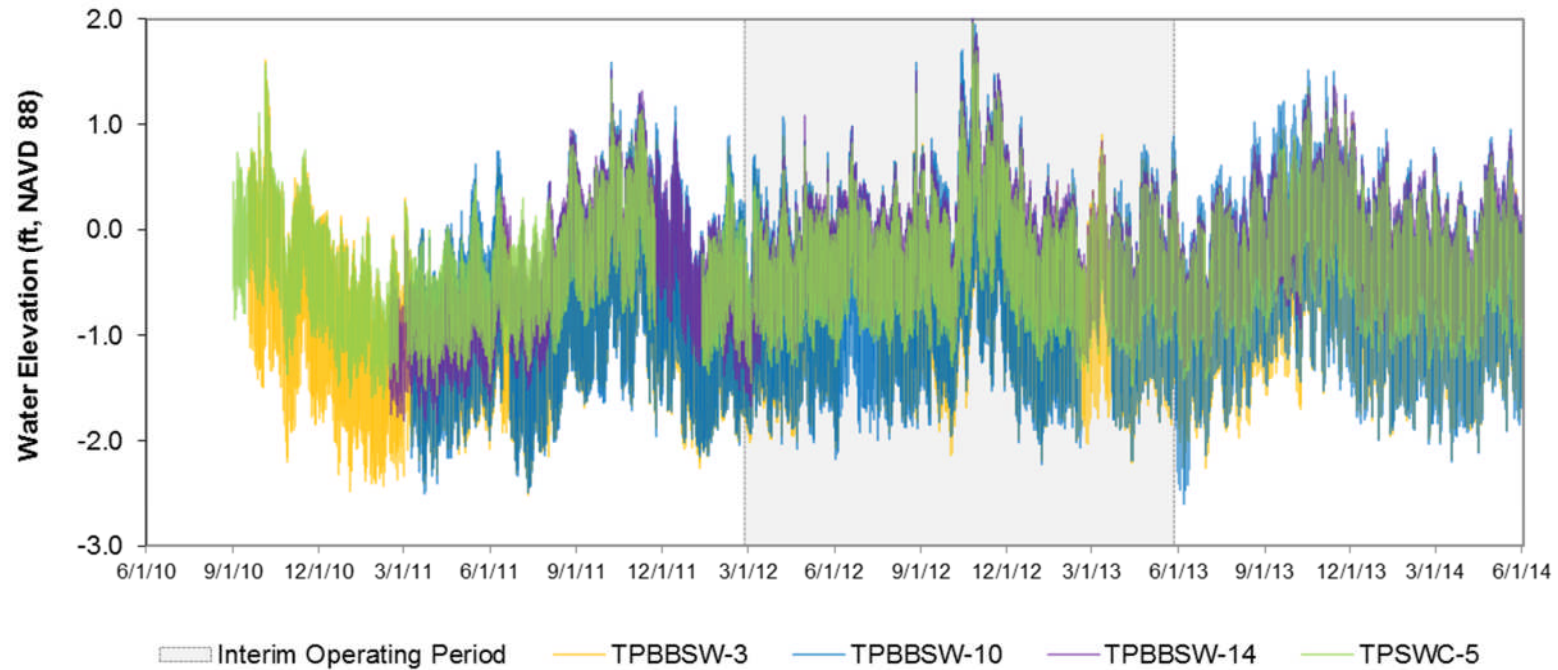


Figure 2.3-40. Comparison of Time Series Surface Water Elevations in Tidal Stations TPBBSW-3, TPBBSW-10, TPBBSW-14 and TPSWC-5.

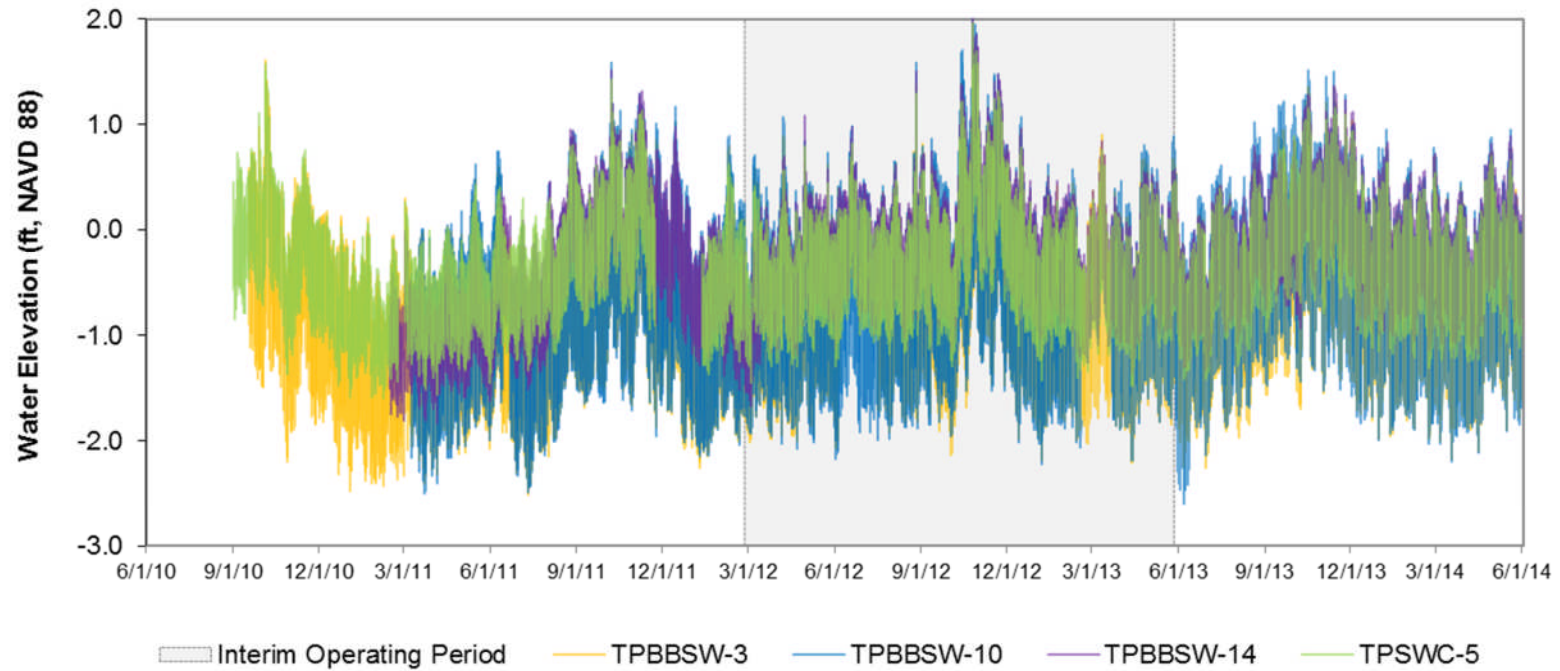


Figure 2.3-41. Comparison of Time Series Surface Water Elevations in CCS Surface Water Stations.

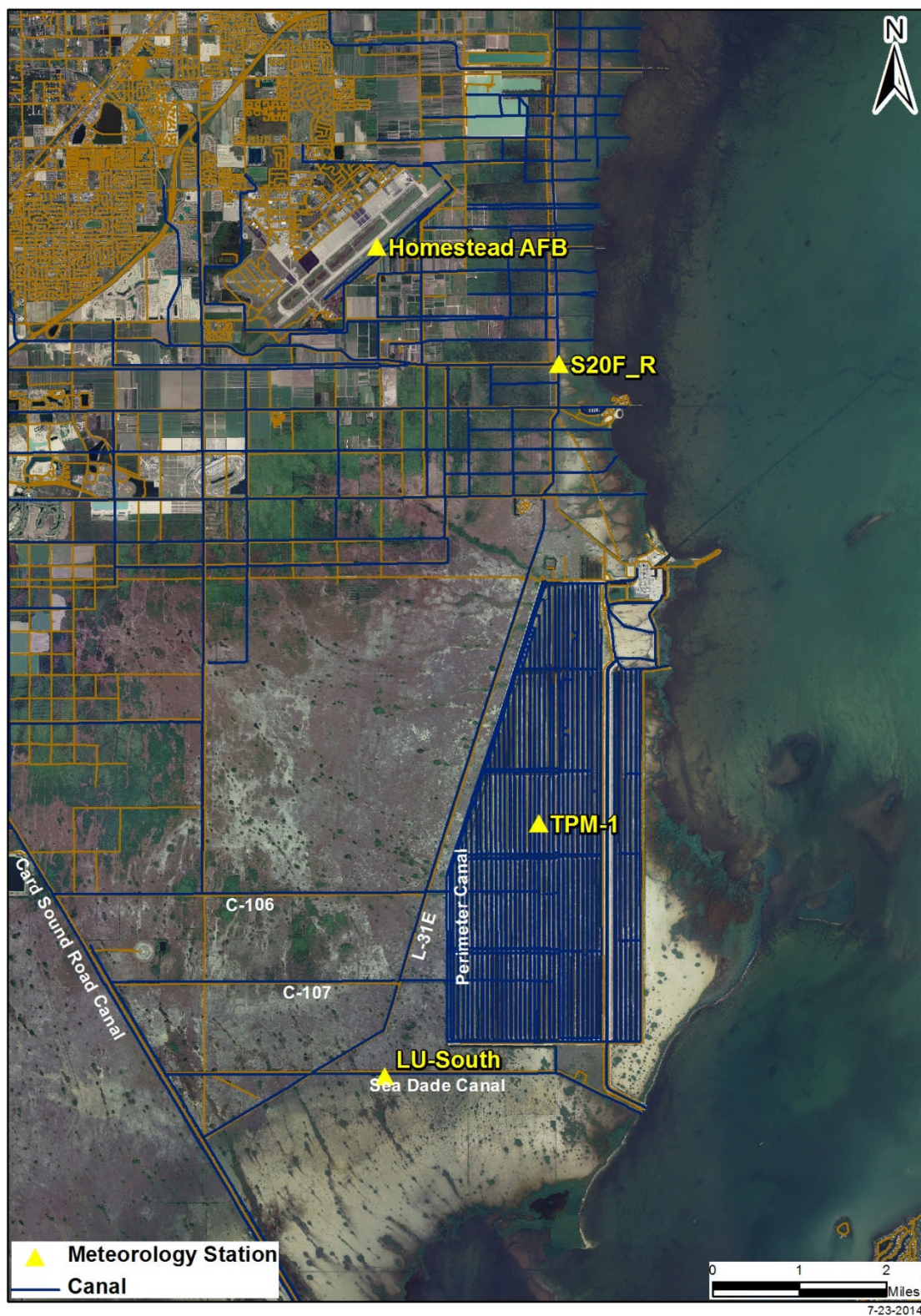


Figure 2.4-1. Locations of Rainfall Gauges in and around the CCS.

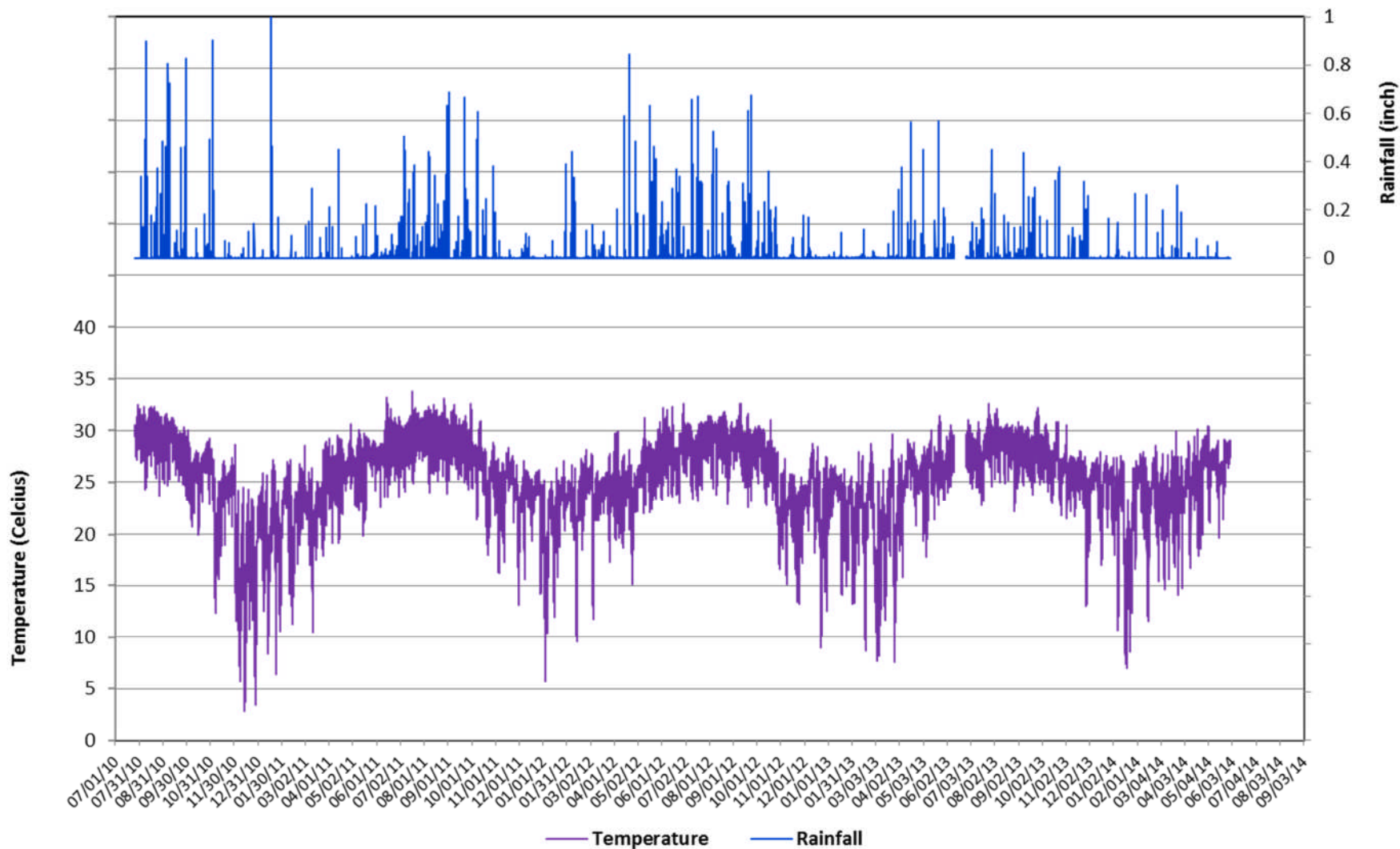


Figure 2.4-2. Rainfall and Temperature at TPM-1.

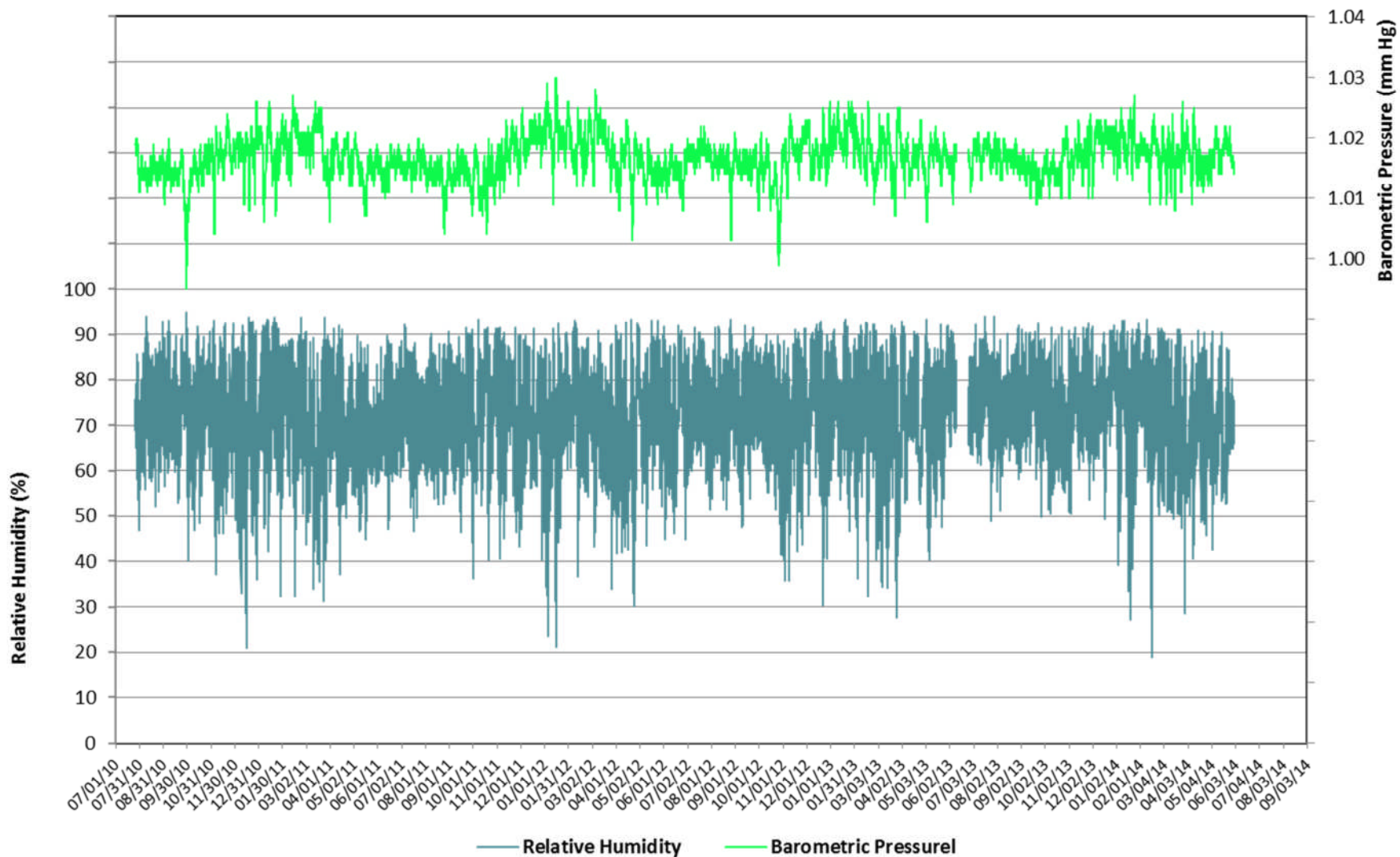


Figure 2.4-3. Relative Humidity and Barometric Pressure at TPM-1.

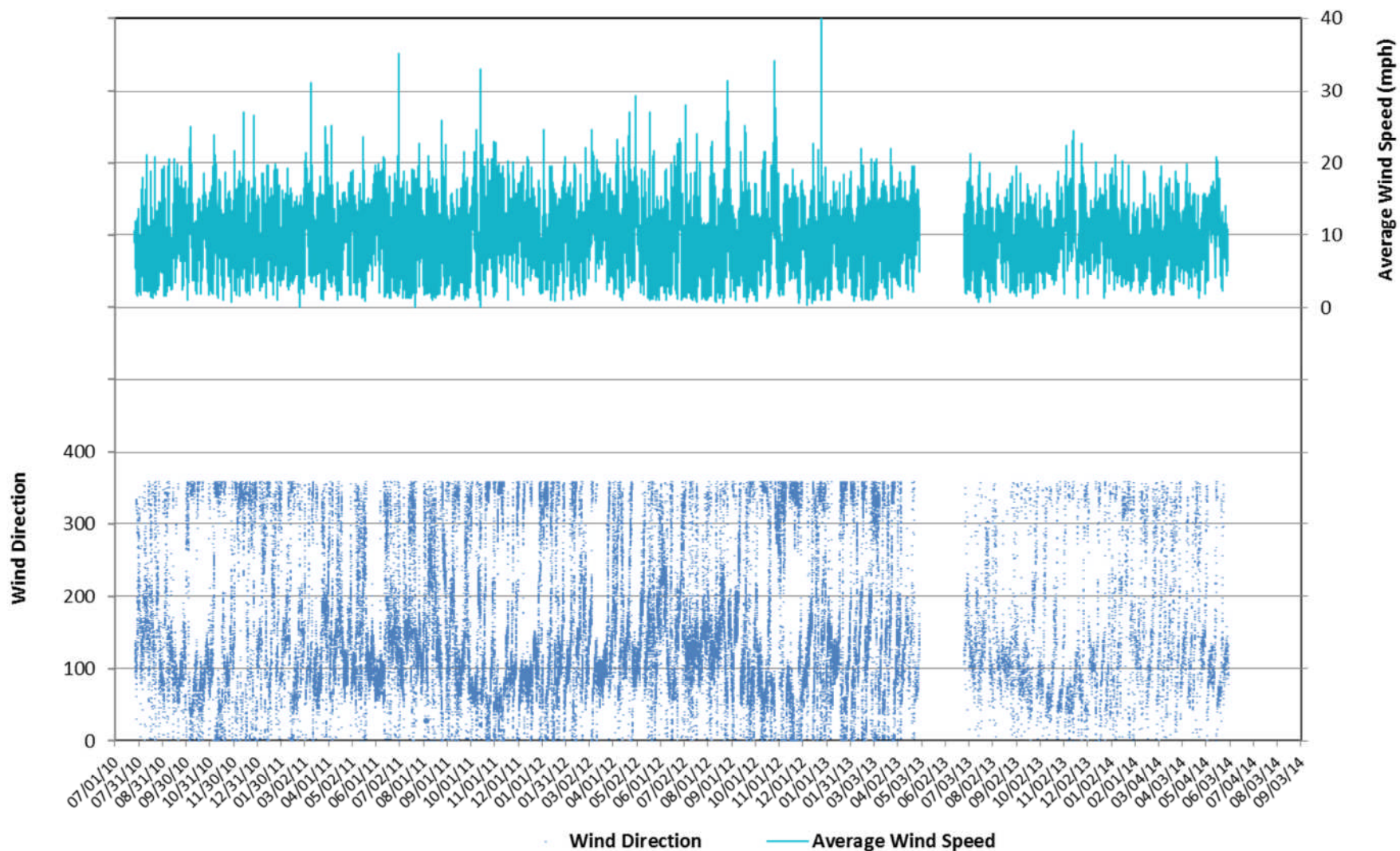


Figure 2.4-4. Wind Direction and Wind Speed at Lull for TPM-1.

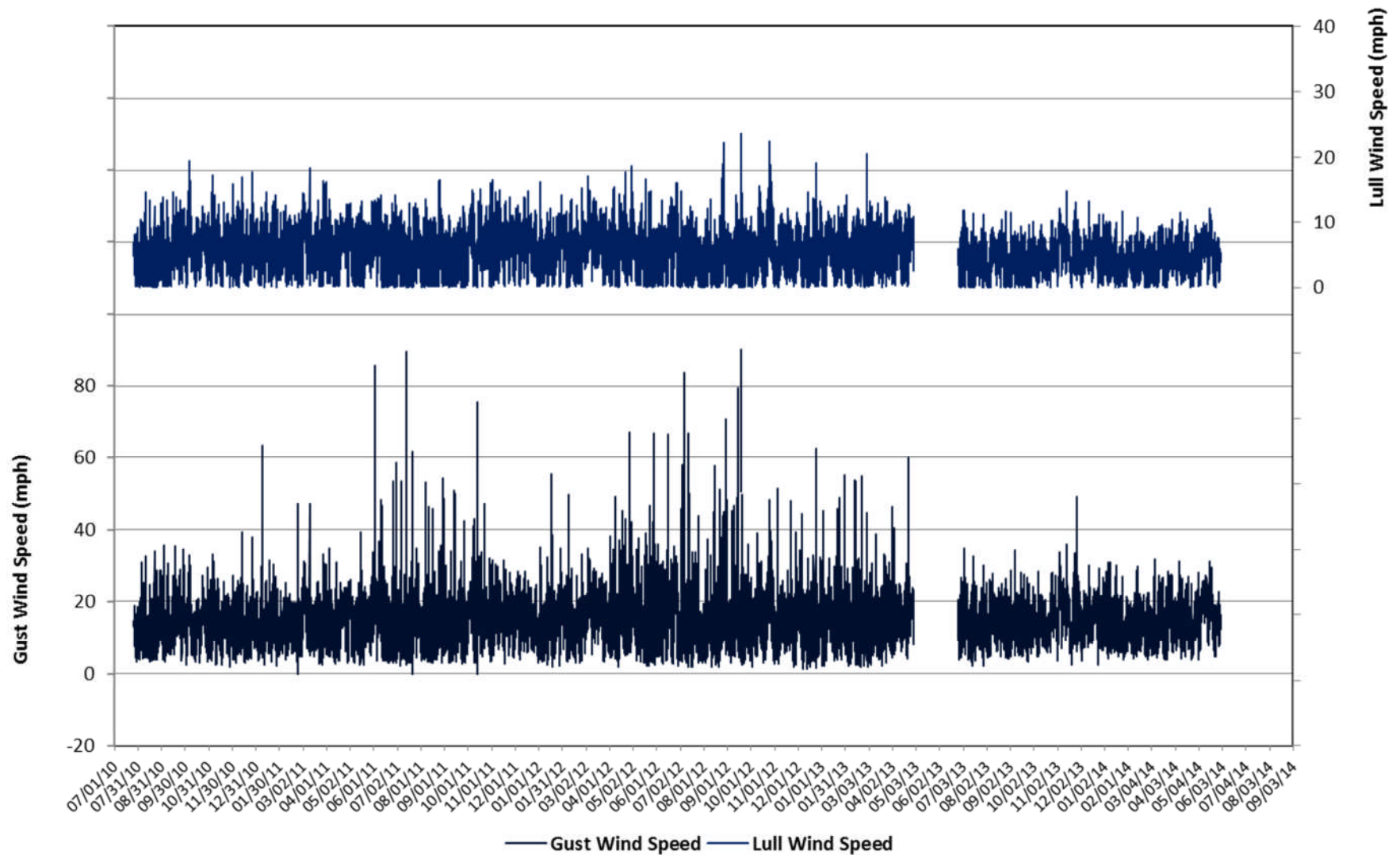


Figure 2.4-5. Time Series Wind Gusts and Wind Speed at Lull for TPM-1.

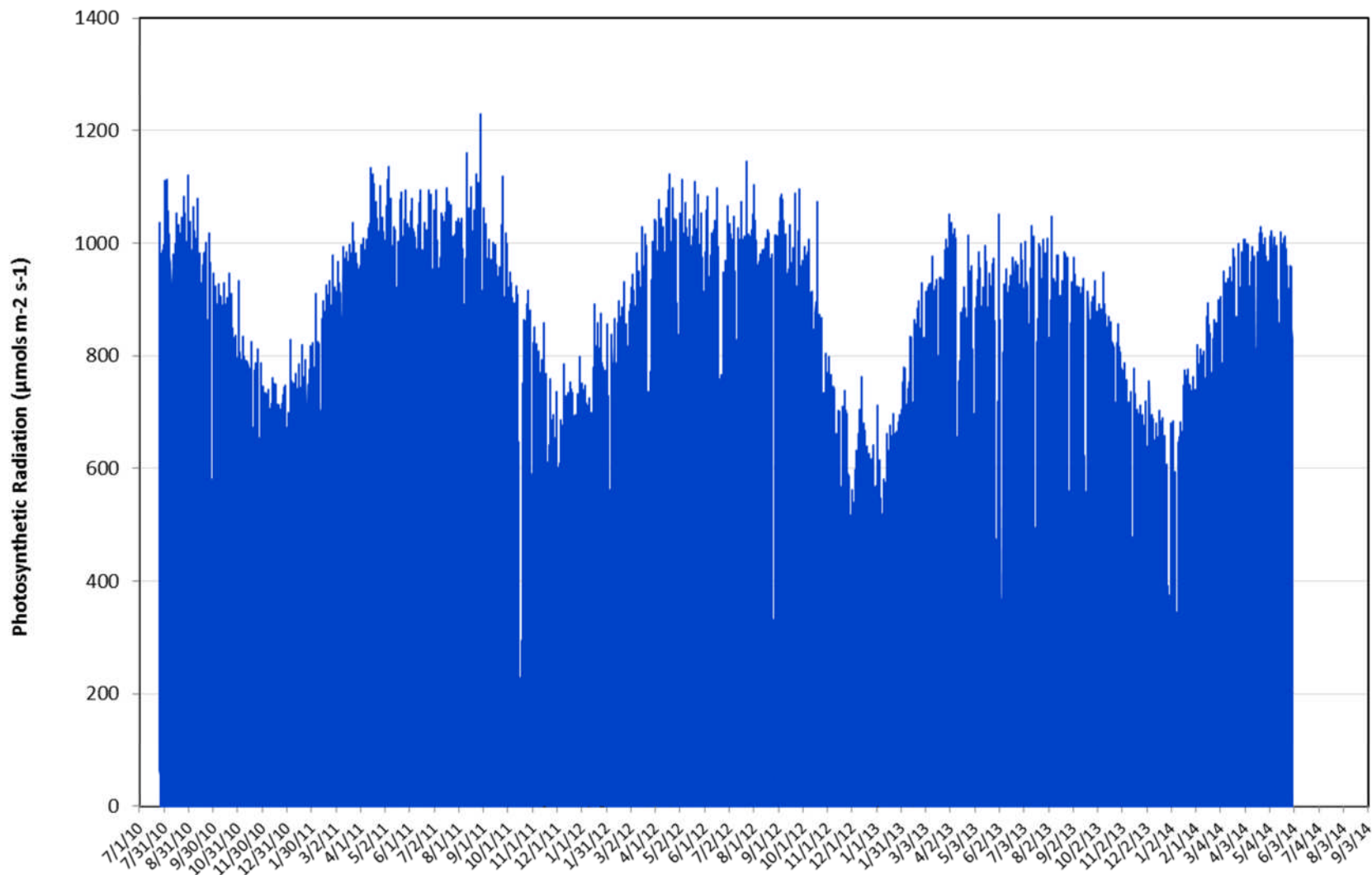


Figure 2.4-6. Photosynthetically Active Radiation (PAR) for TPM-1.

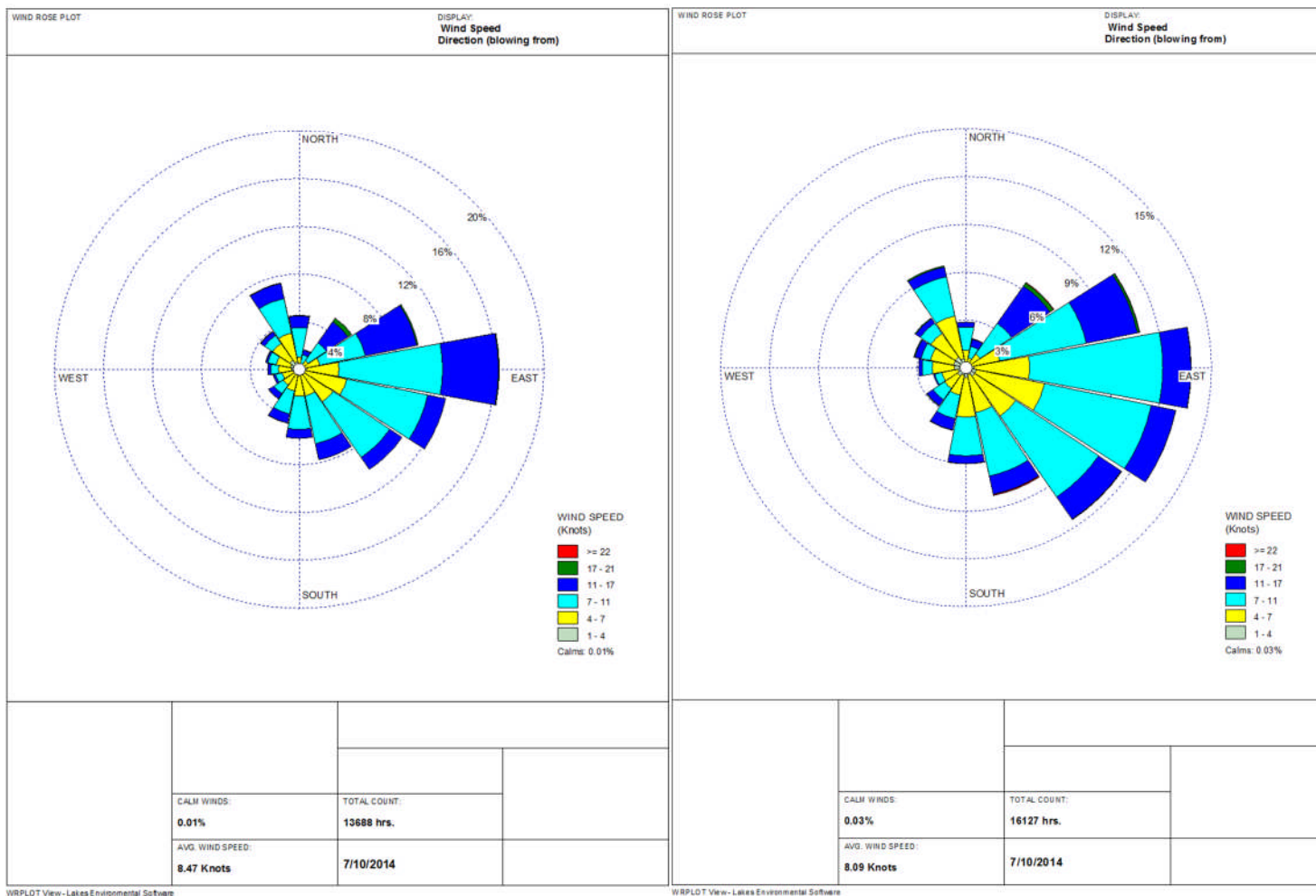


Figure 2.4-7. Wind Rose Plots Indicating Wind Speed and Direction for the Pre- (Left) and Post-Uprate (Right) Periods.

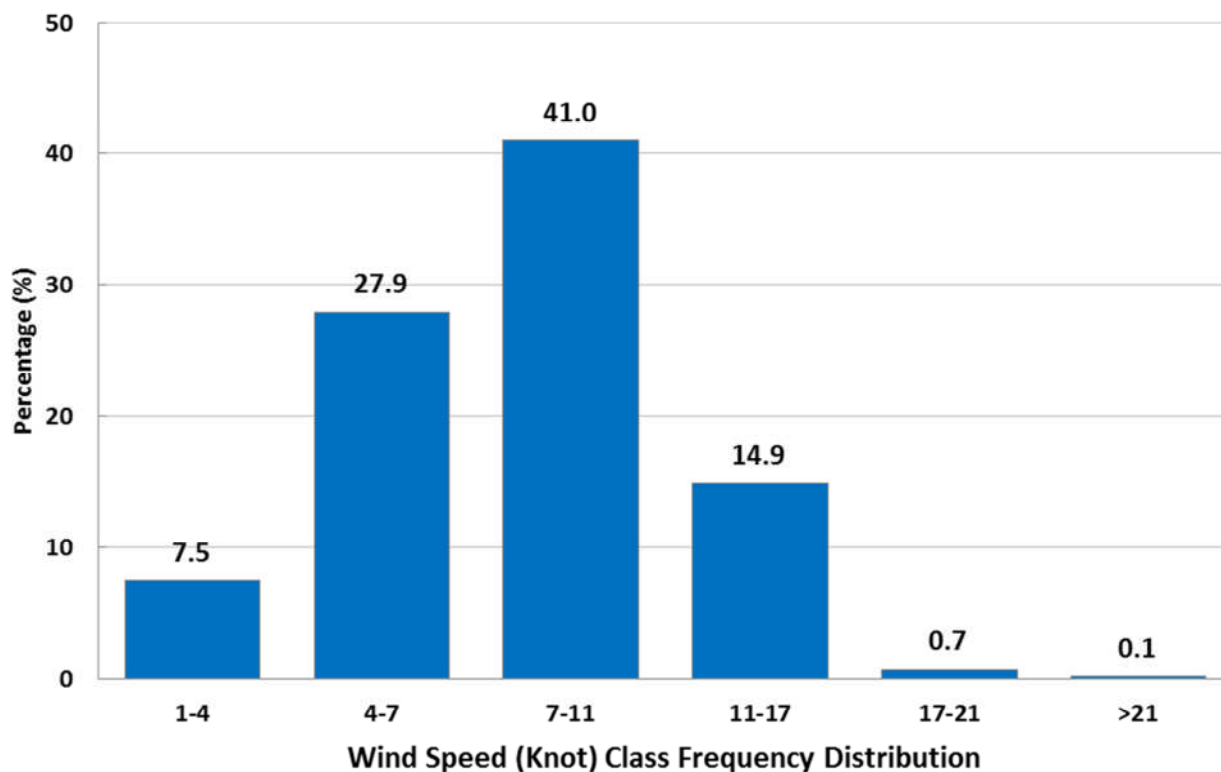
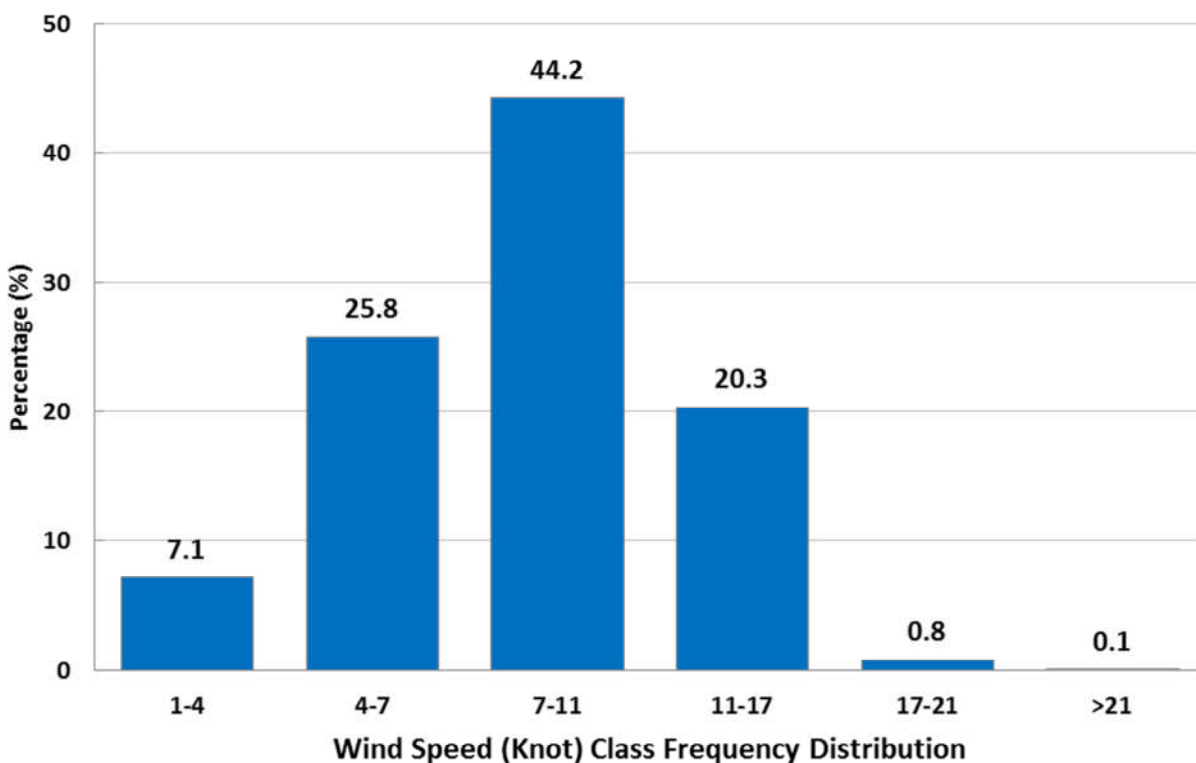


Figure 2.4-8. Wind Speed (Class) Frequency Distribution for the Pre- (Top) and Post-Uprate (Bottom) Periods.