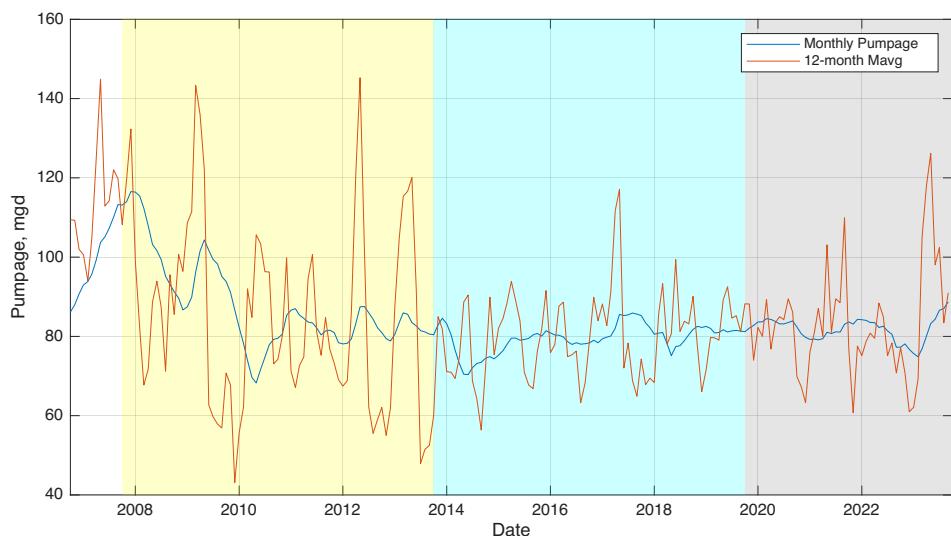
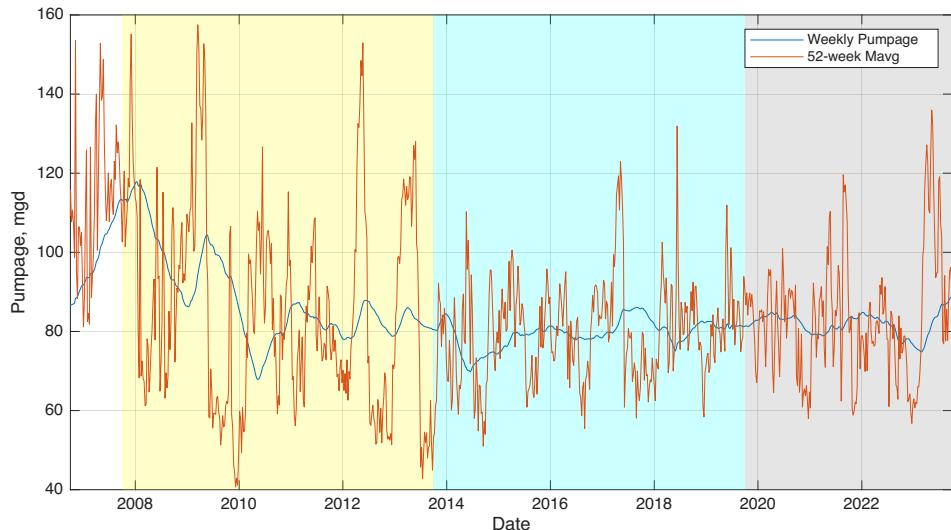
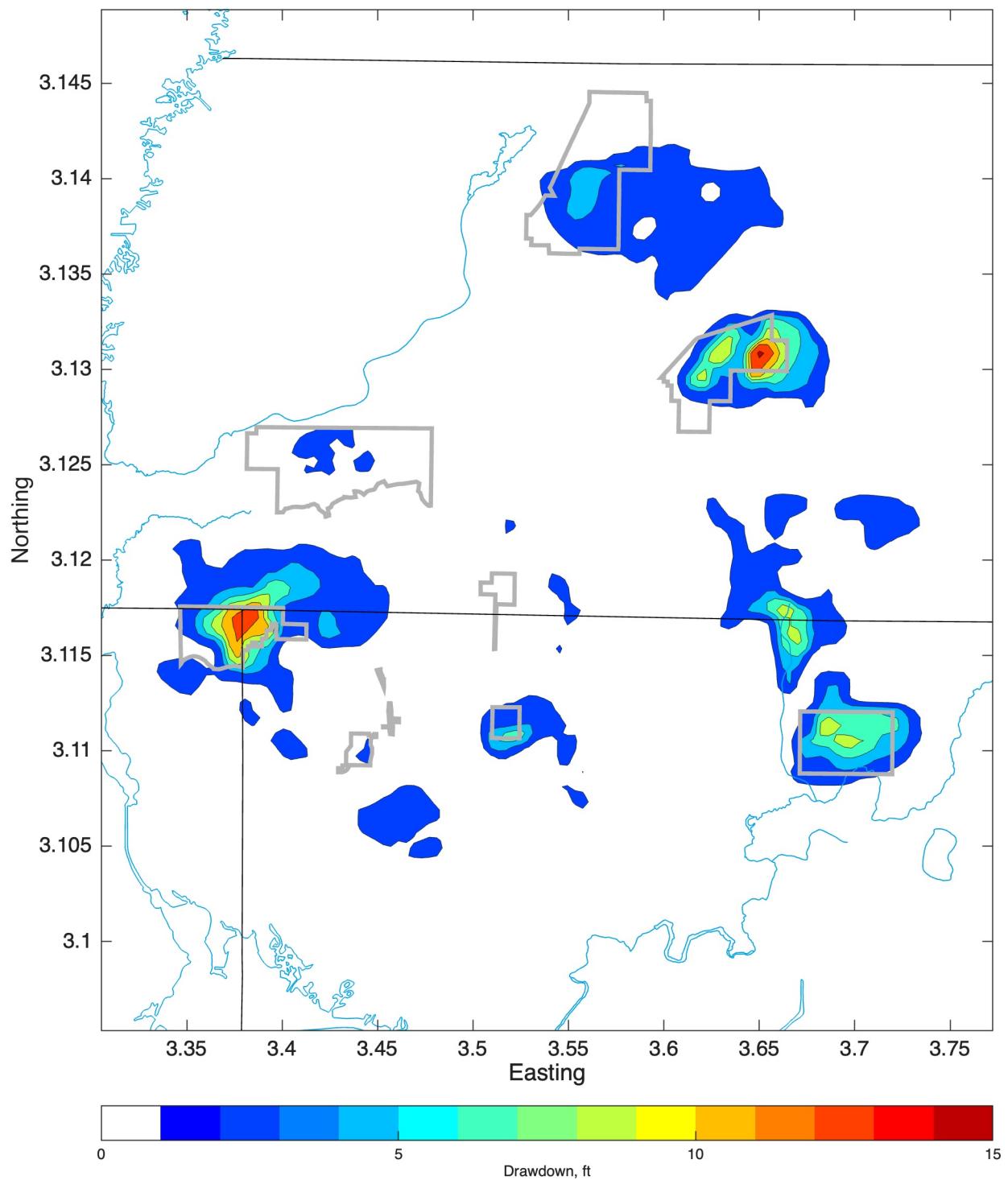


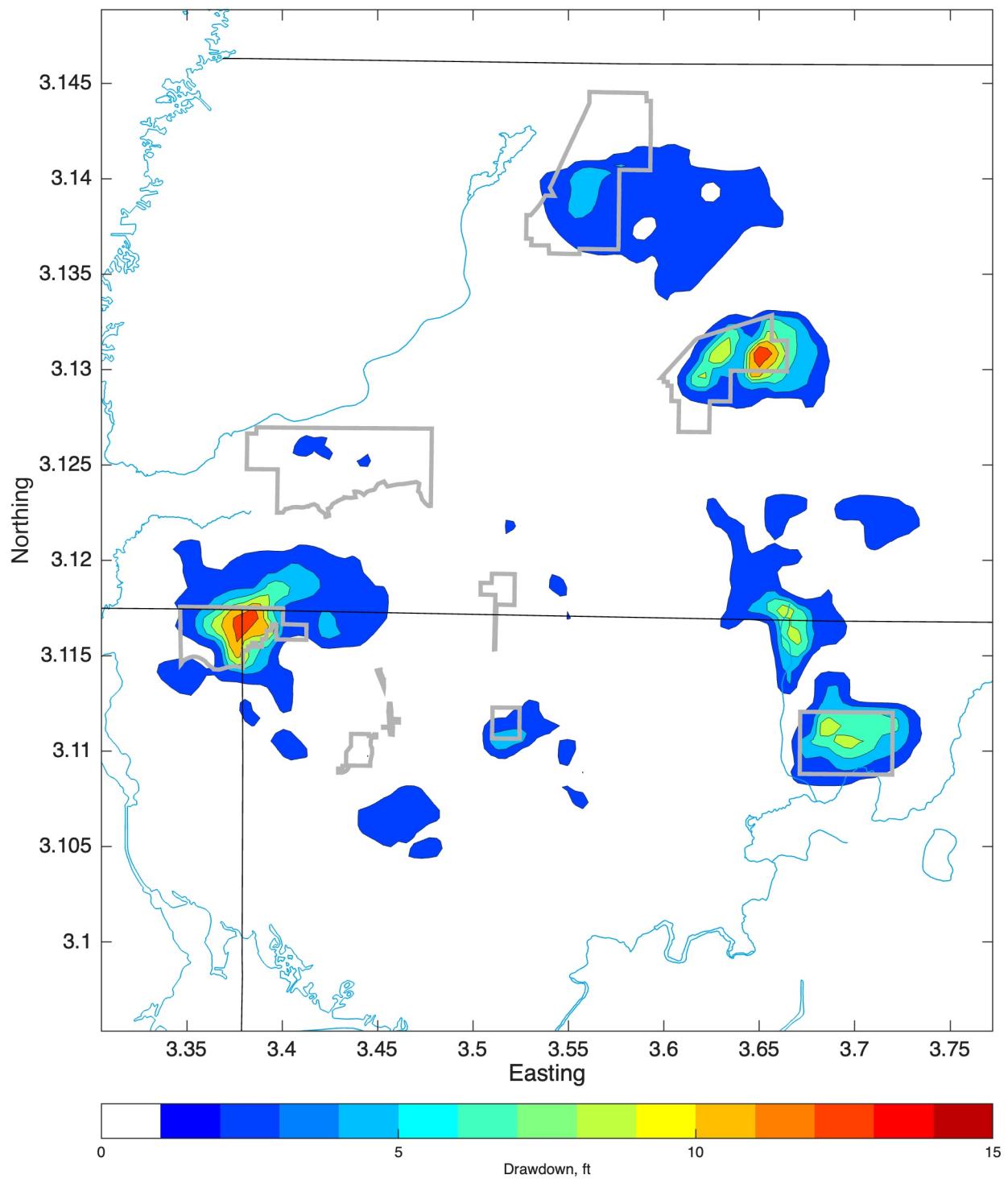
CWF Pumpage for Recovery Assessment Period
Shaded Areas are Recovery Assessment subperiods of First 6-year, Last 6-year and Extended



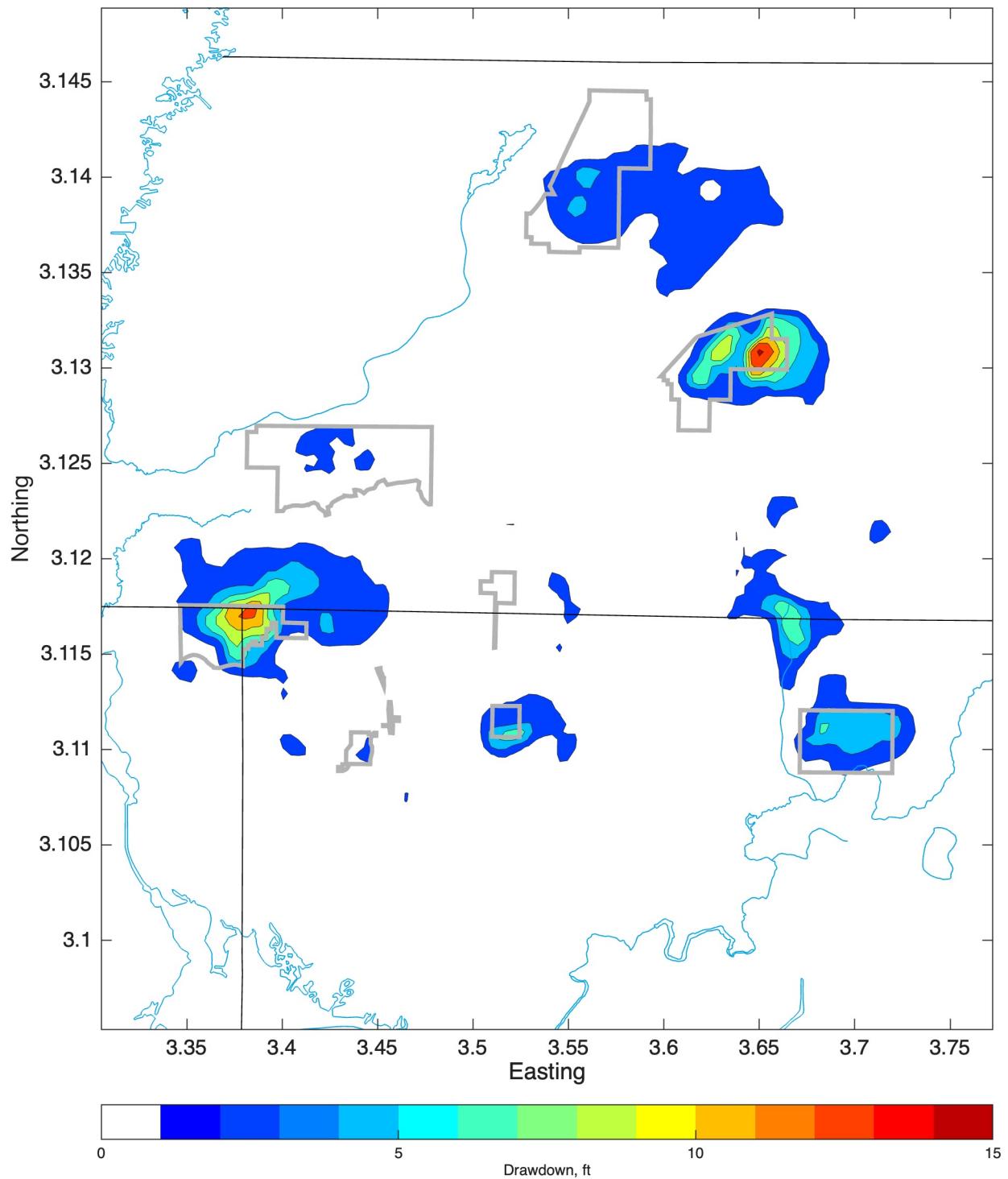
Maximum DDN During 12-Year Recovery Period (URM-based)



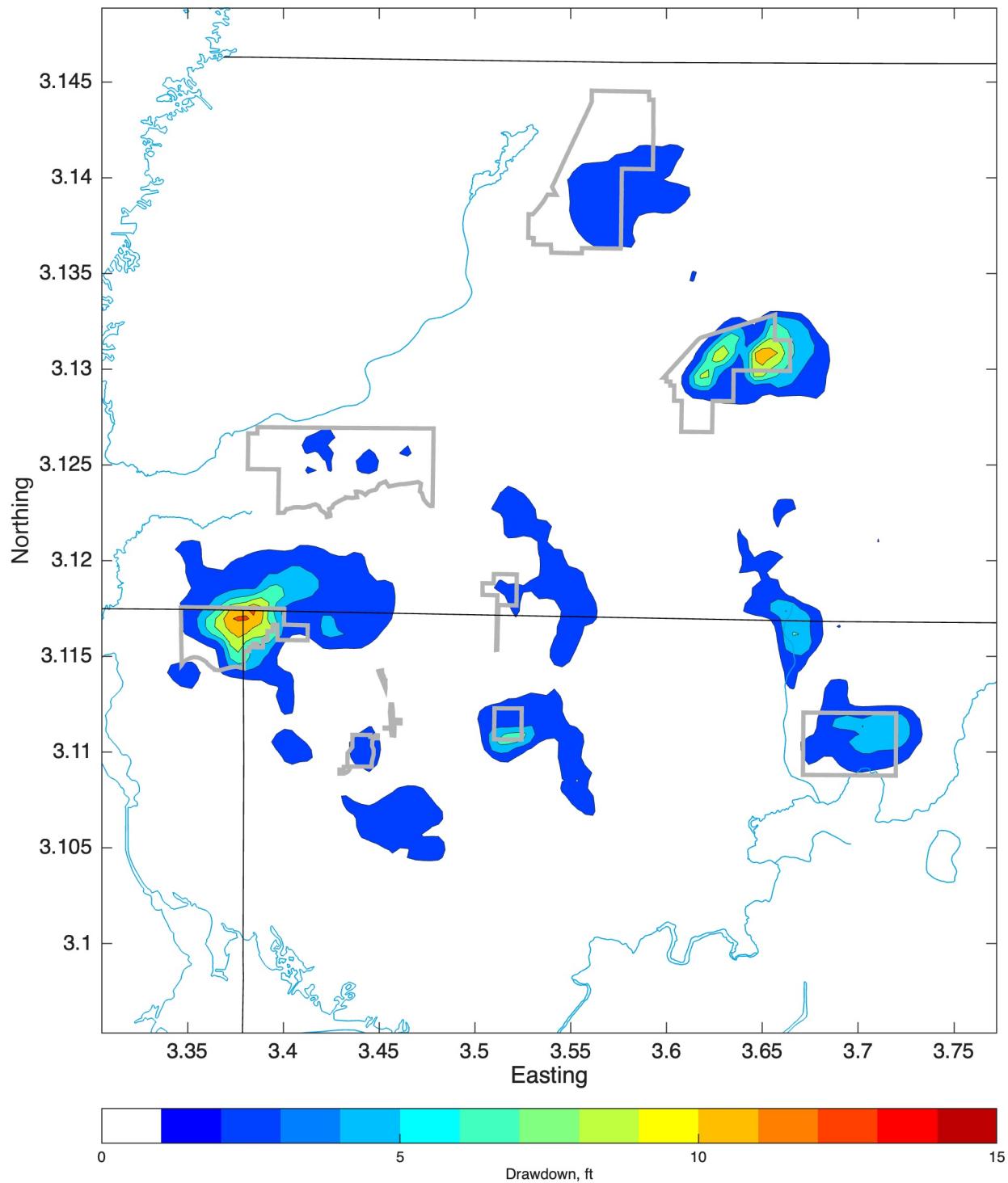
Maximum DDN During First 6-Year Recovery Period (URM-based)



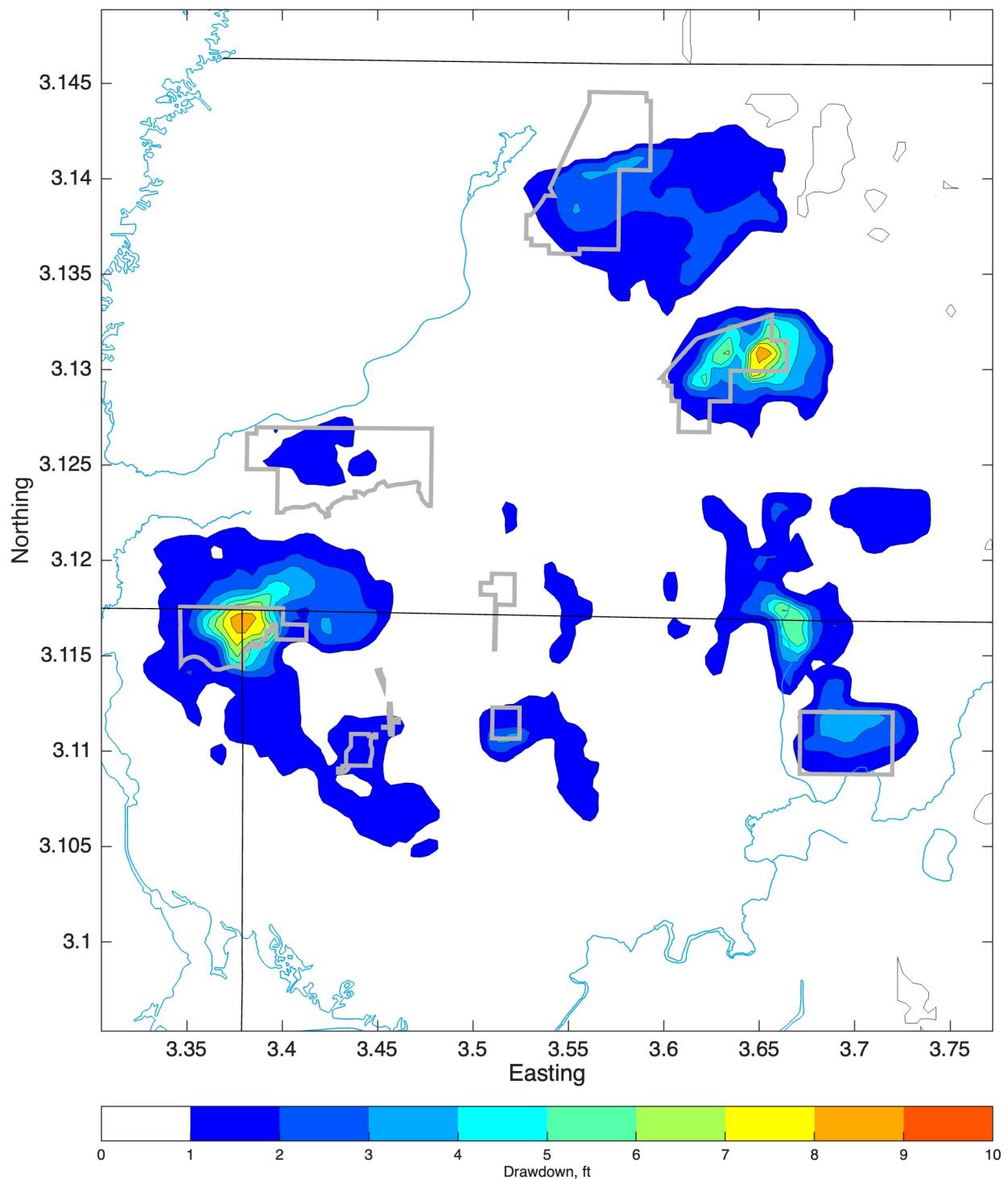
Maximum DDN During Last 6-Year Recovery Period (URM-based)



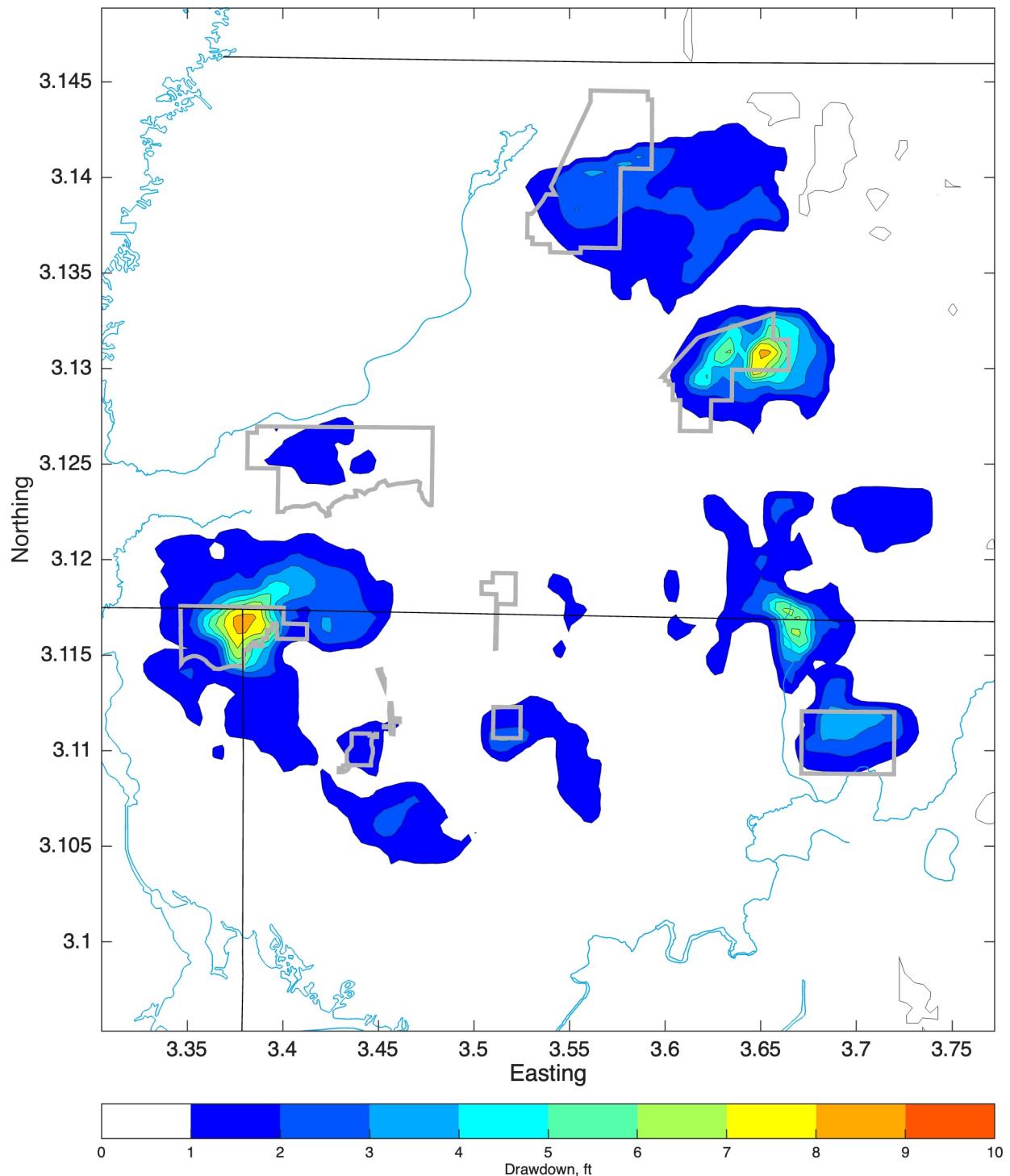
Maximum DDN During the Extended Recovery Period (URM-based)



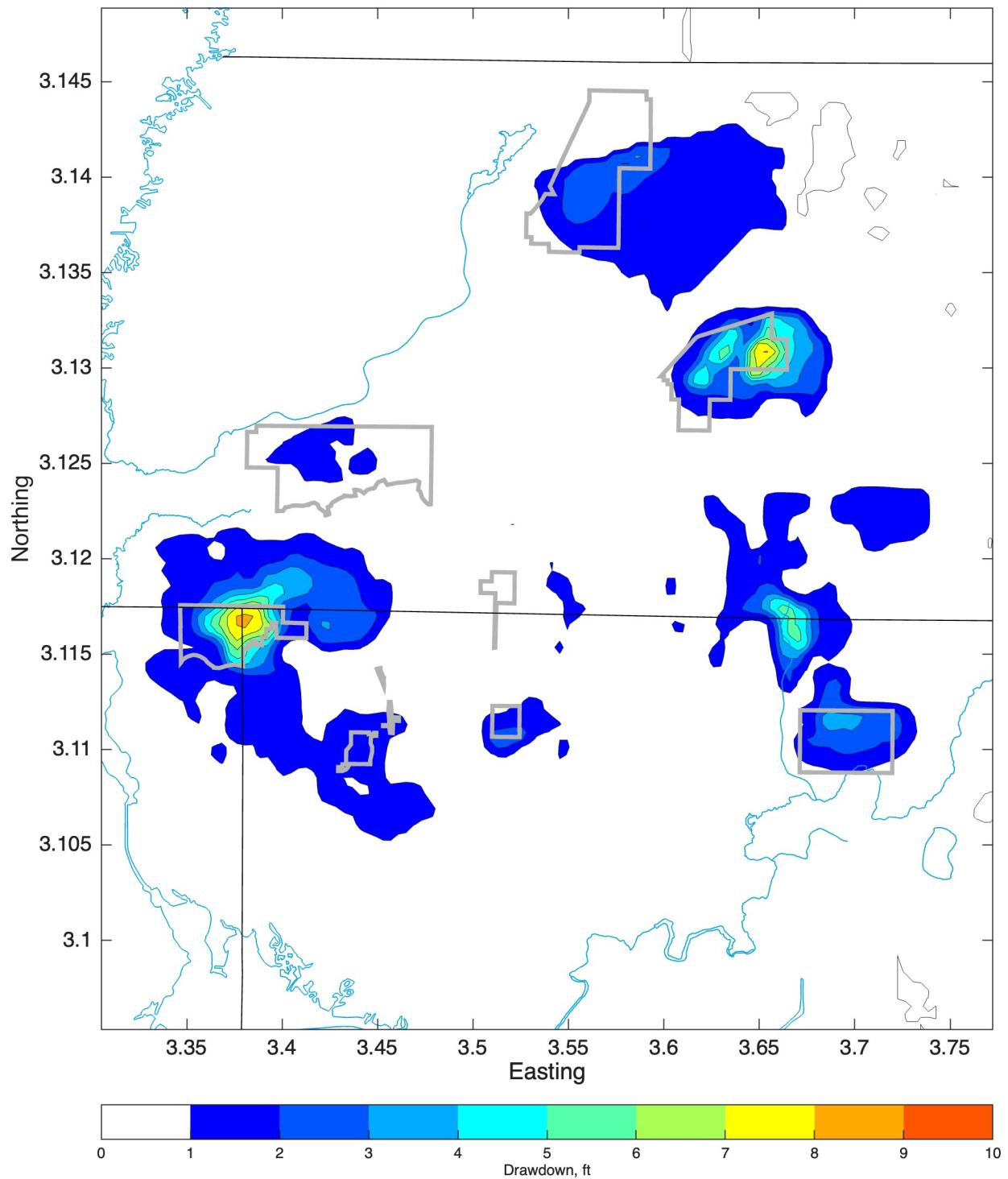
Median DDN During 12-Year Recovery Period (URM-based)



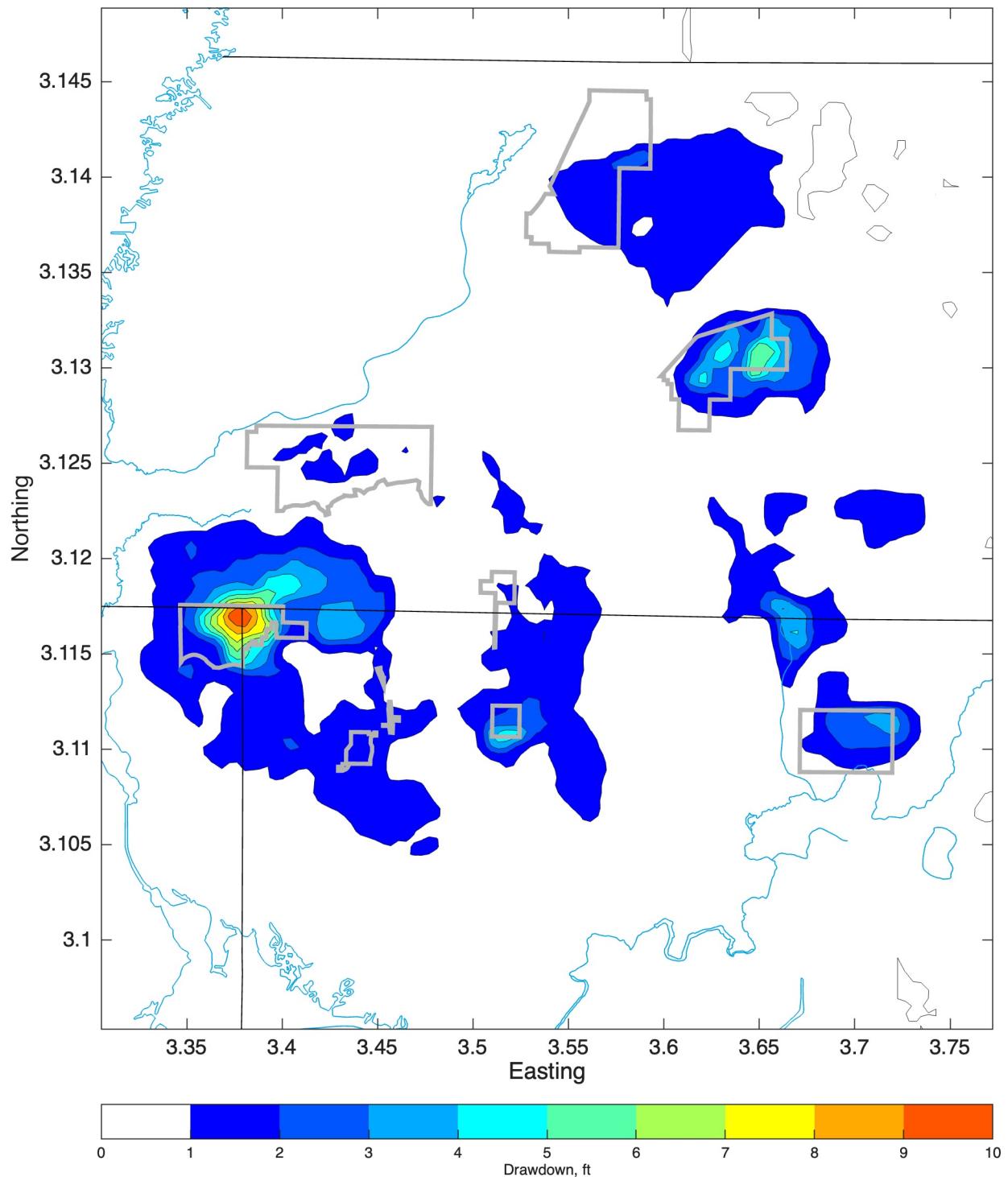
Median DDN During First 6-Year Recovery Period (URM-based)



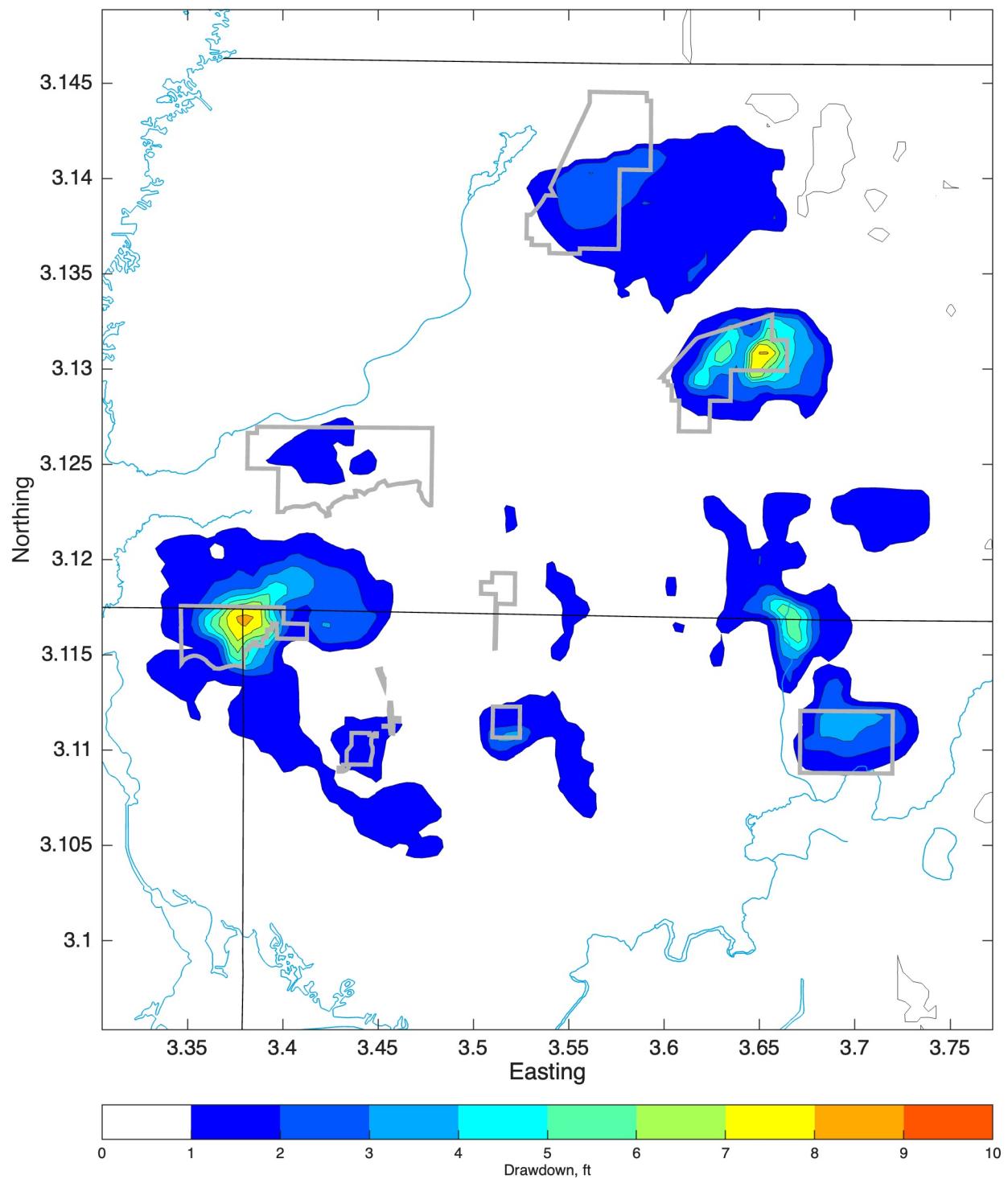
Median DDN During Last 6-Year Recovery Period (URM-based)



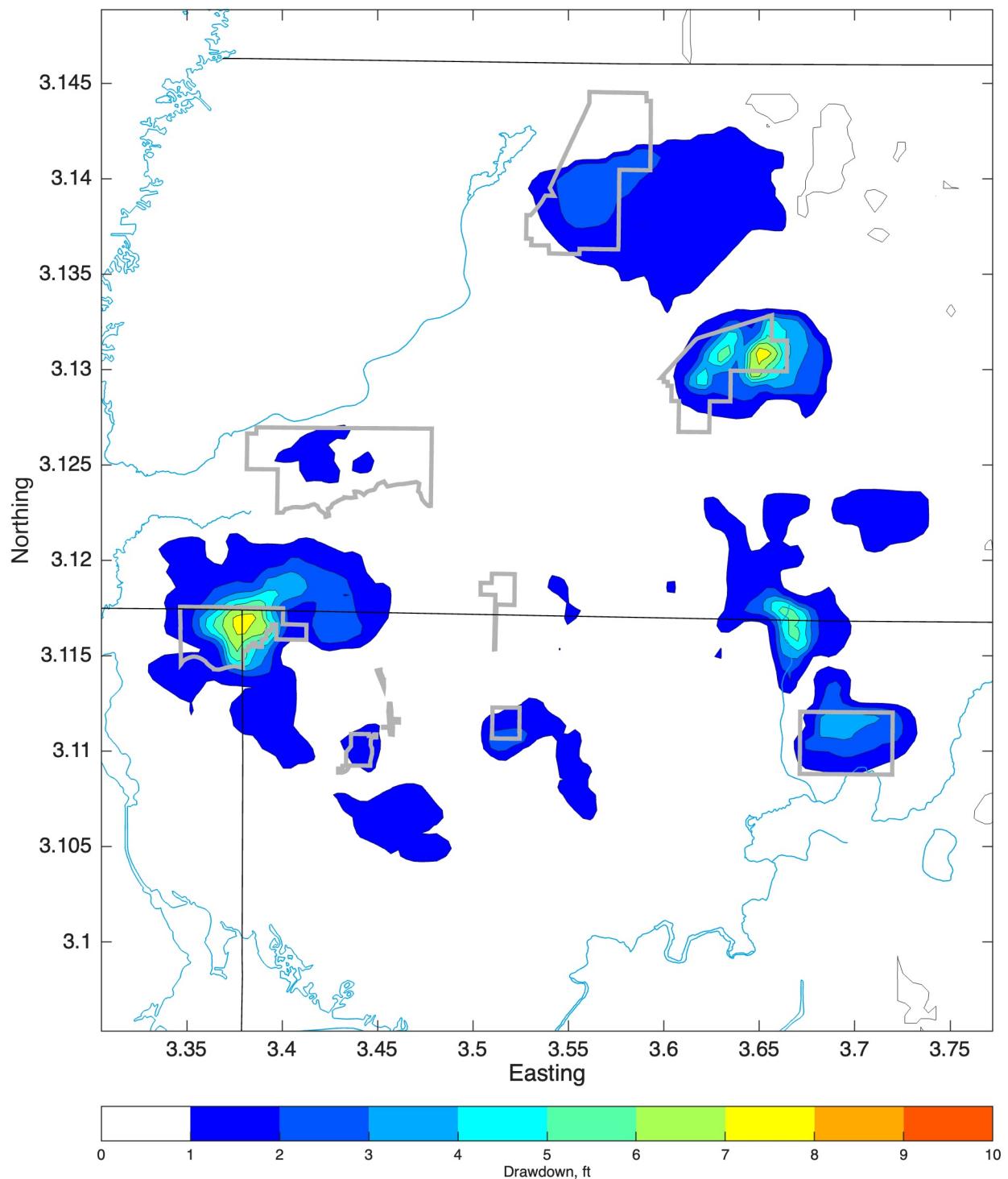
Median DDN During the Extended Recovery Period (URM-based)



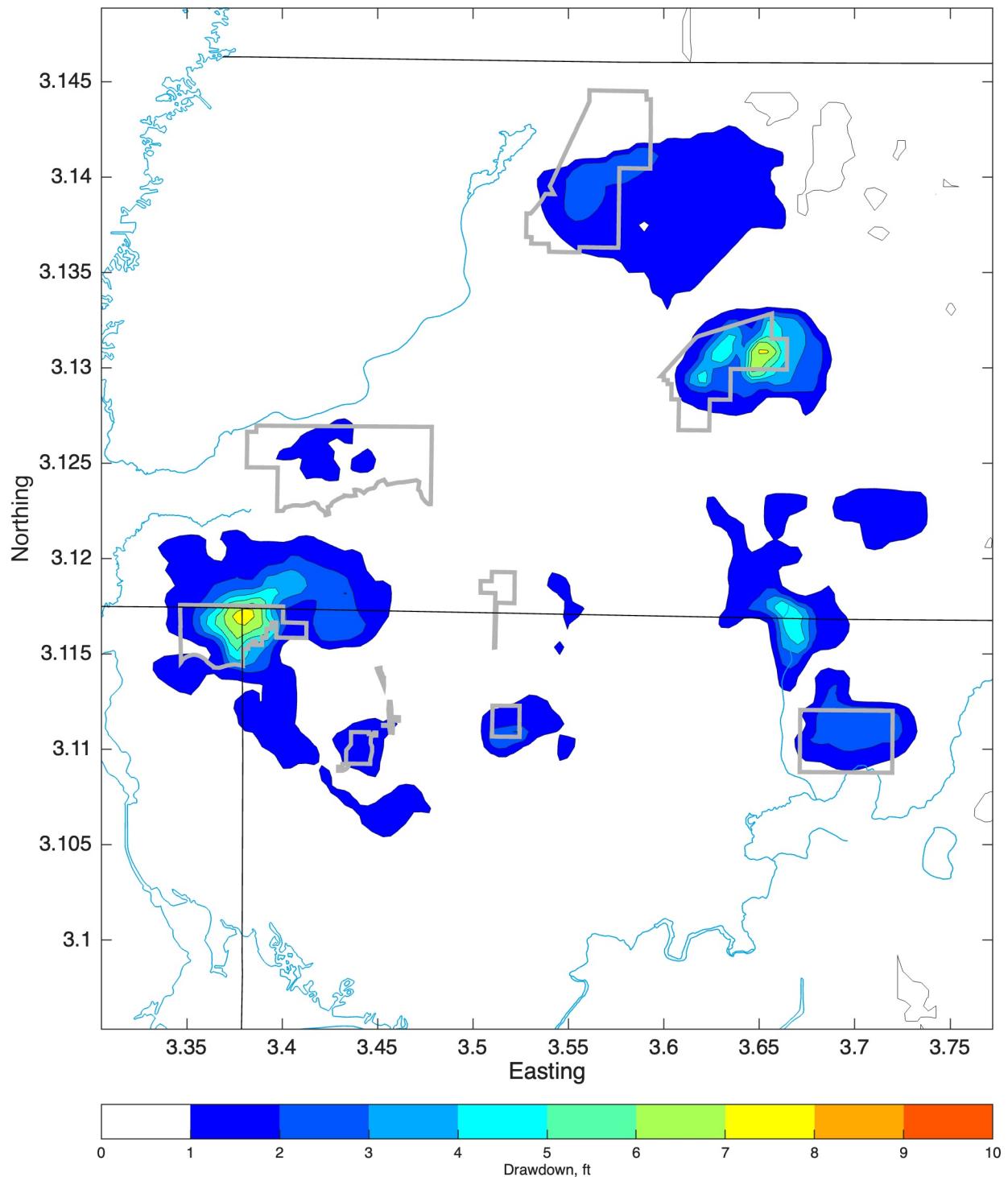
Average DDN During 12-Year Recovery Period (URM-based)



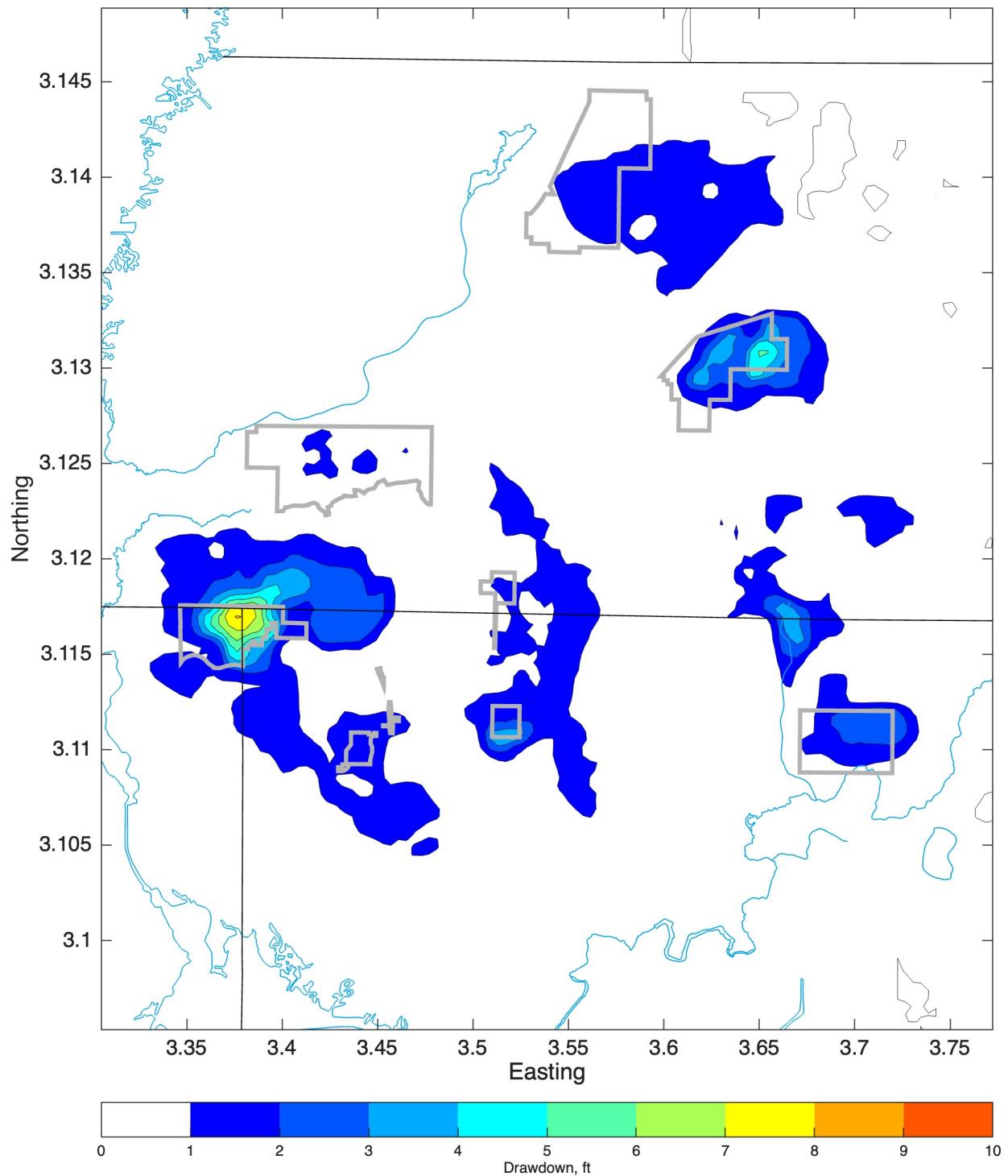
Average DDN During First 6-Year Recovery Period (URM-based)



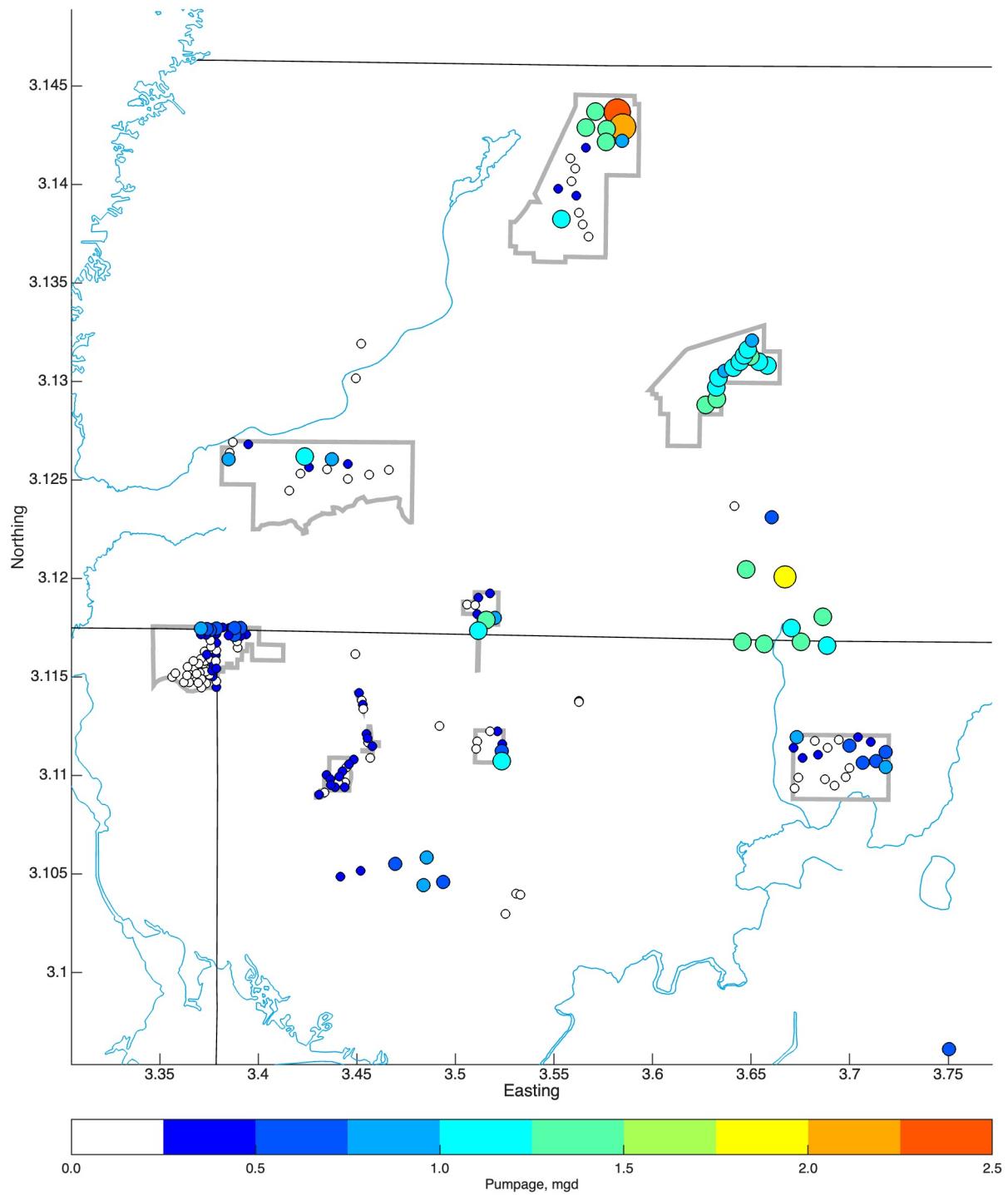
Average DDN During Last 6-Year Recovery Period (URM-based)



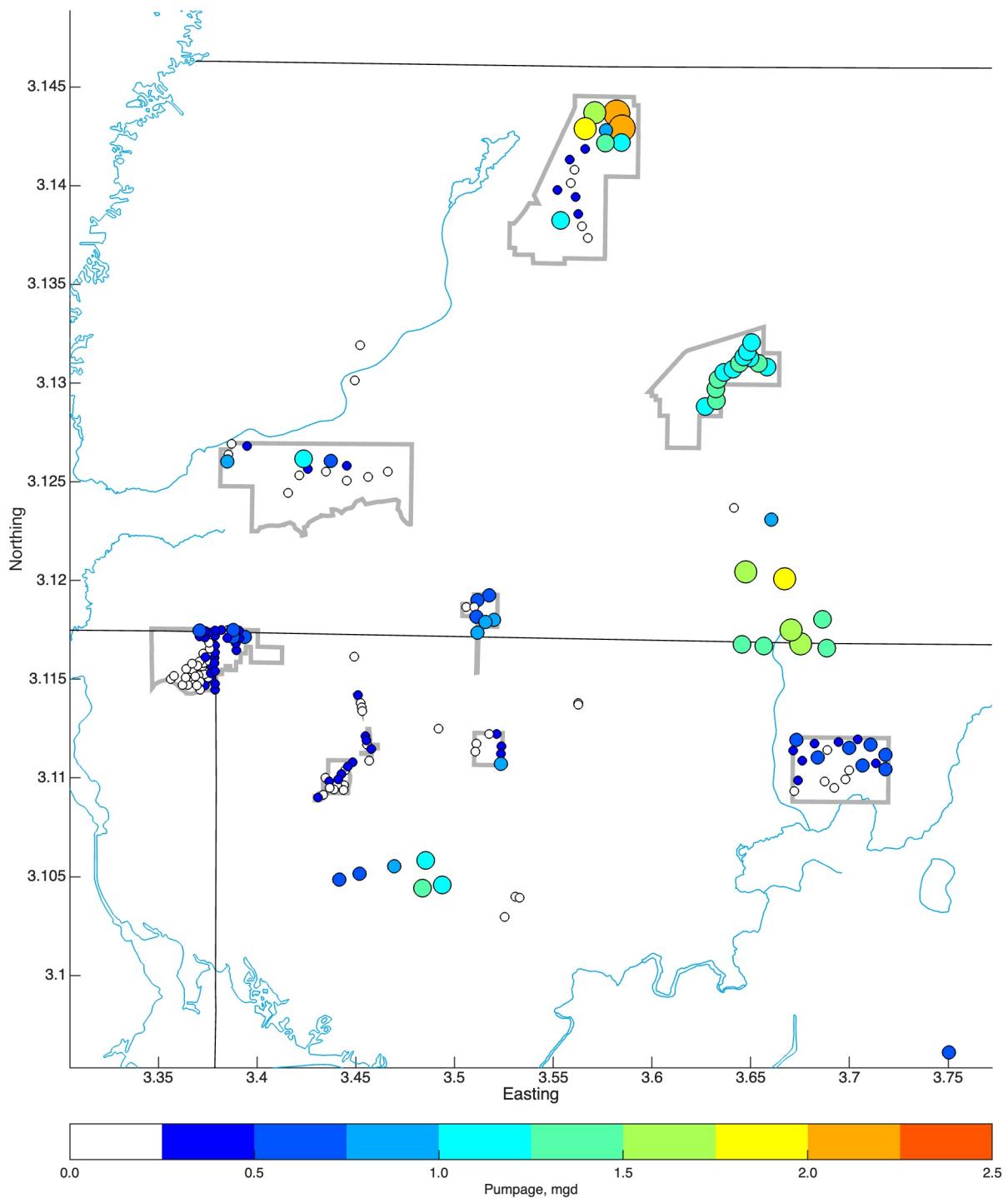
Average DDN During the Extended Recovery Period (URM-based)



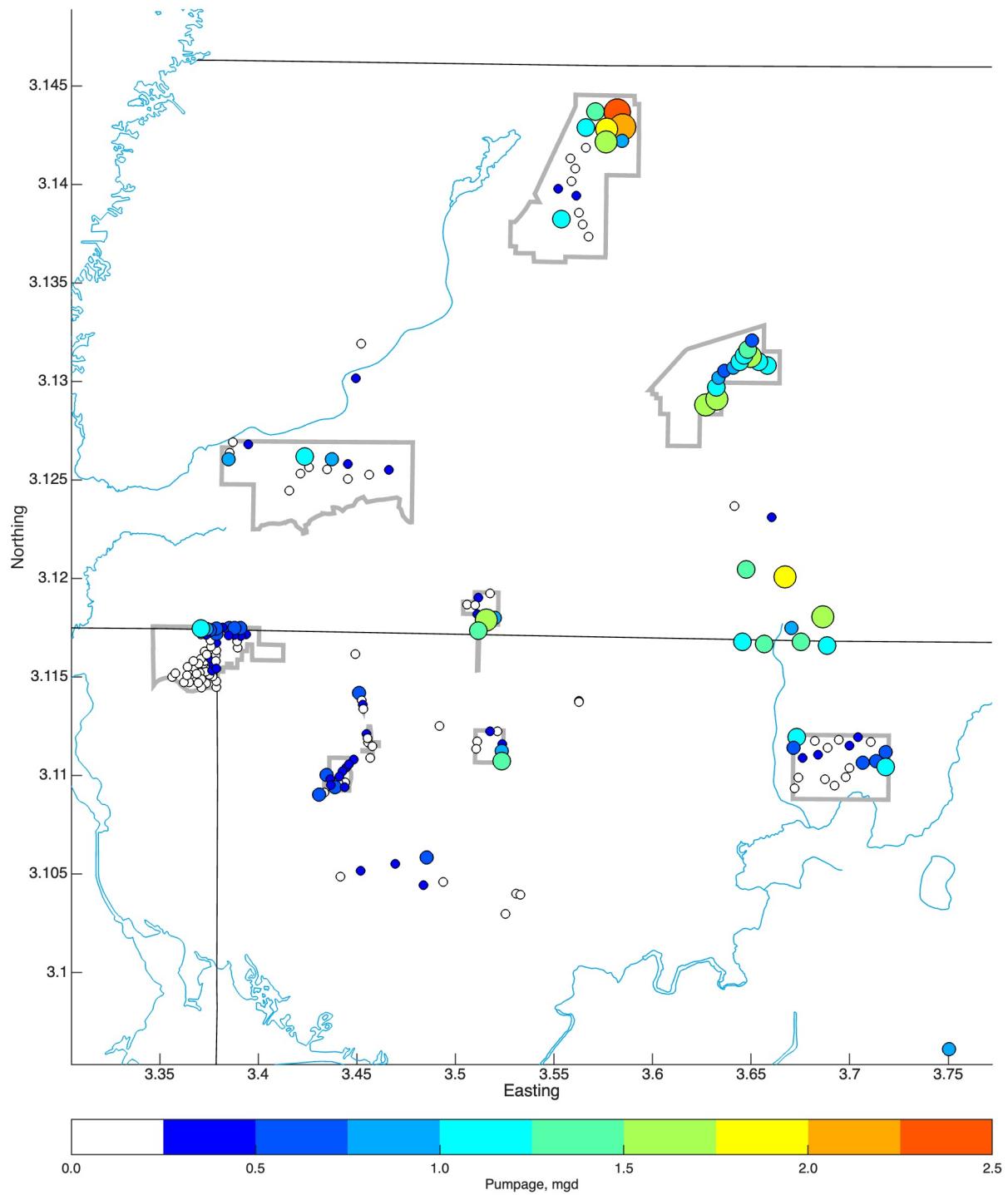
Average Pumpage During 12-Year Recovery Period



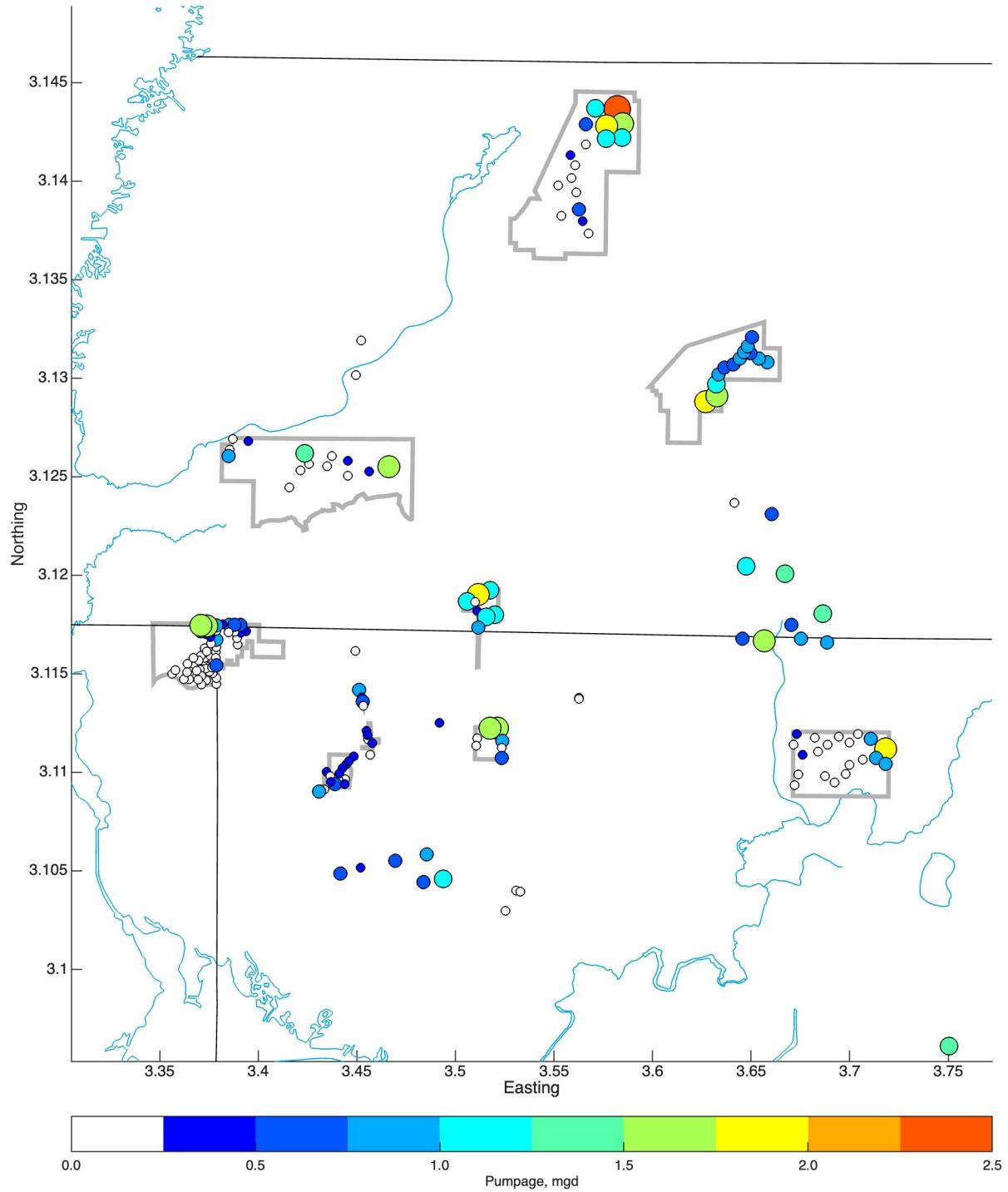
Average Pumpage During First 6-Year Recovery Period



Average Pumpage During Last 6-Year Recovery Period

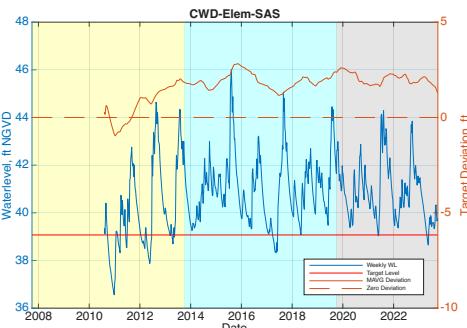
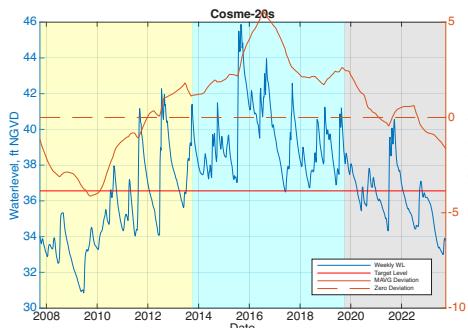
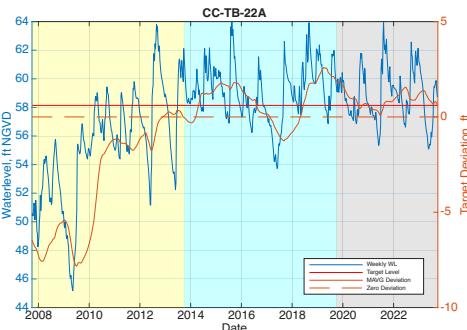
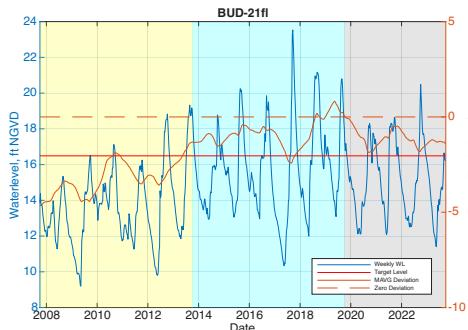
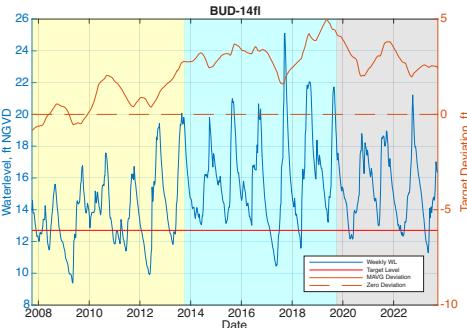
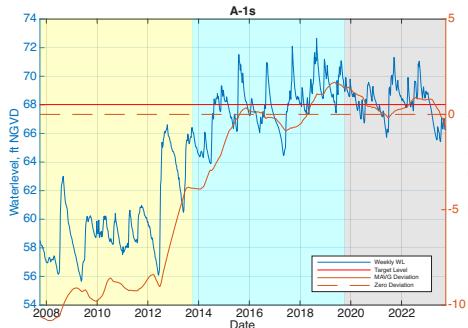


Average Pumpage During Extended Recovery Period



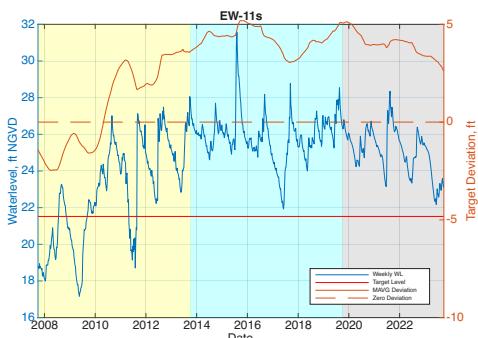
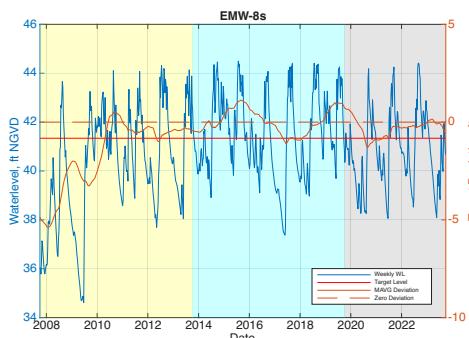
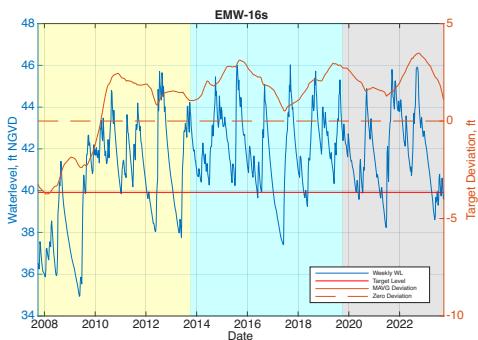
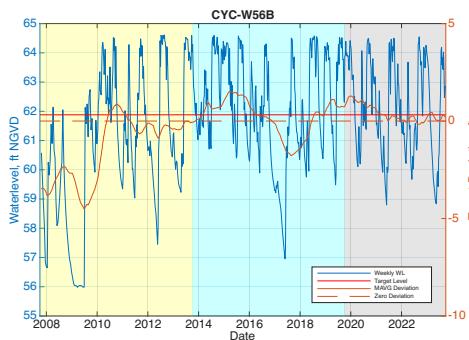
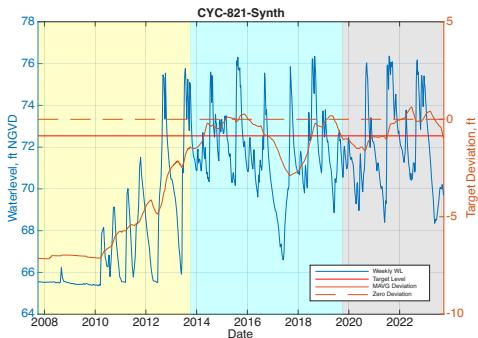
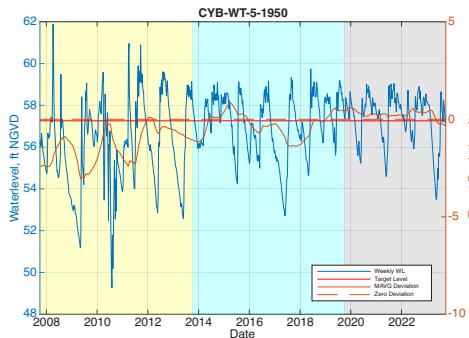
Water Level and Target Deviation at OROP Wells

Recovery Assessment Period (WY 2008-2019)



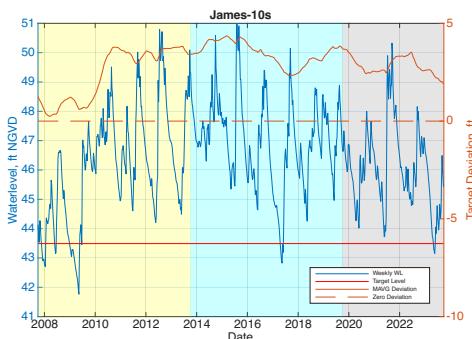
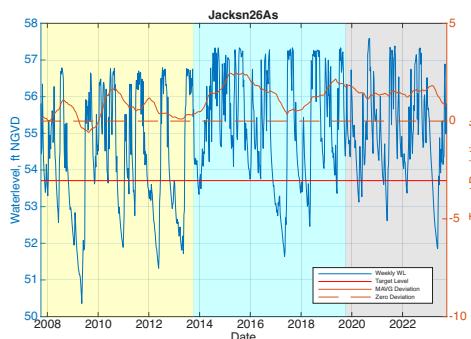
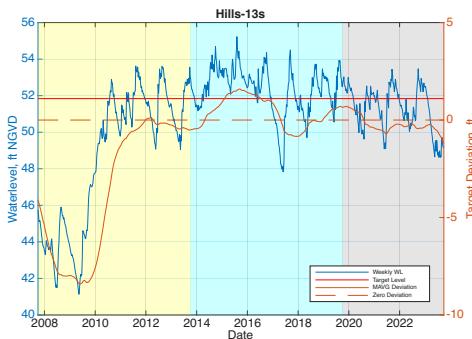
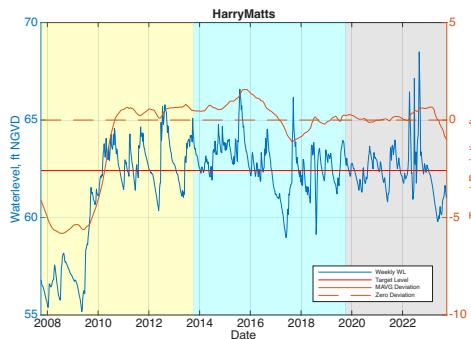
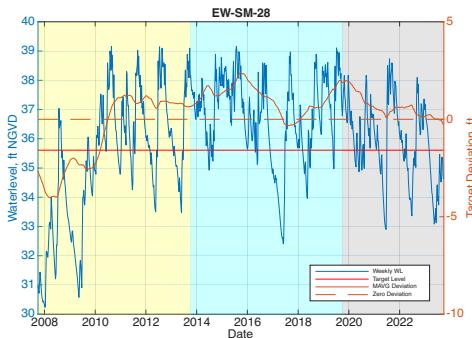
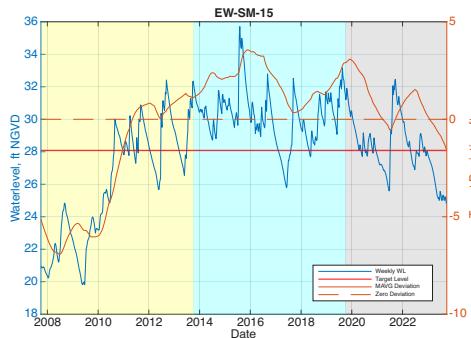
Water Level and Target Deviation at OROP Wells

Recovery Assessment Period (WY 2008-2019)



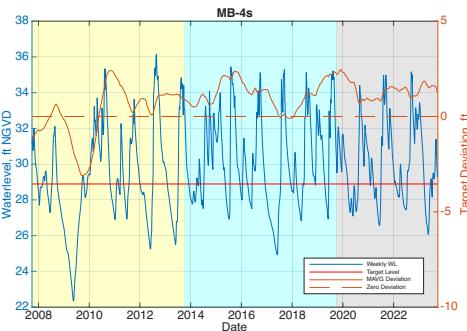
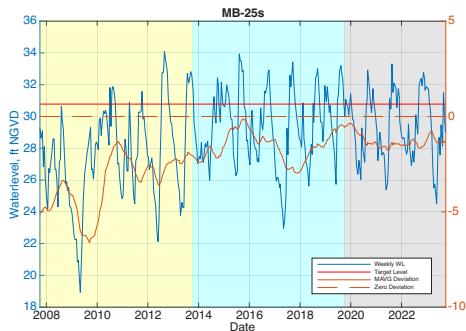
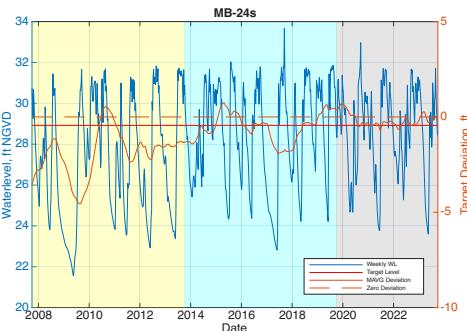
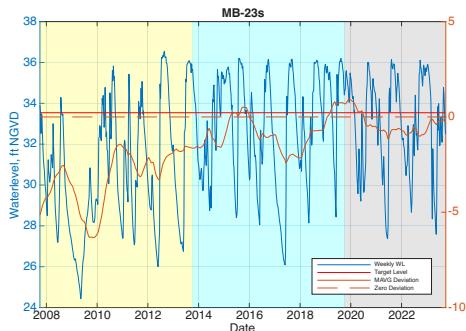
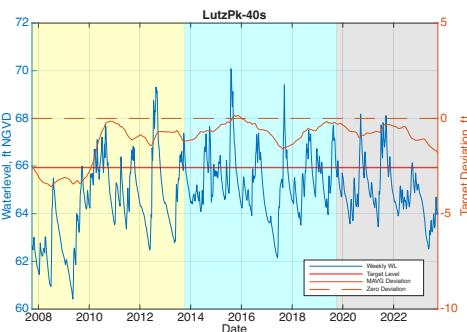
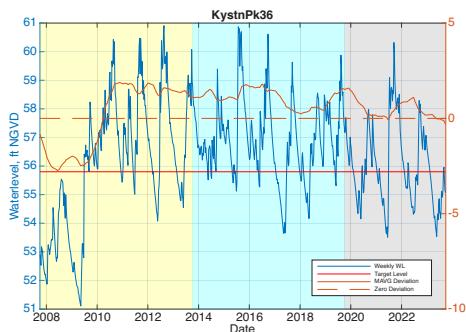
Water Level and Target Deviation at OROP Wells

Recovery Assessment Period (WY 2008-2019)



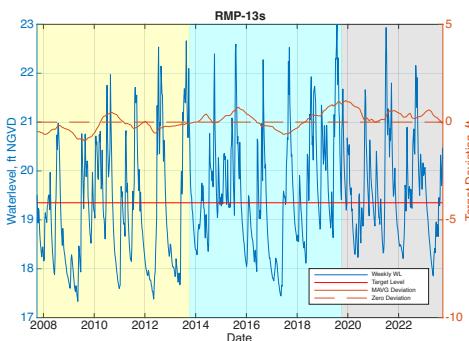
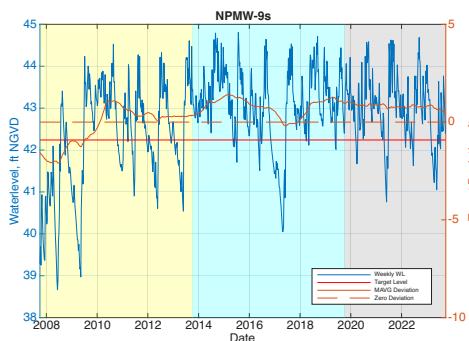
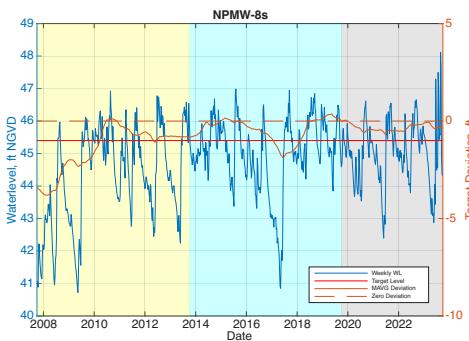
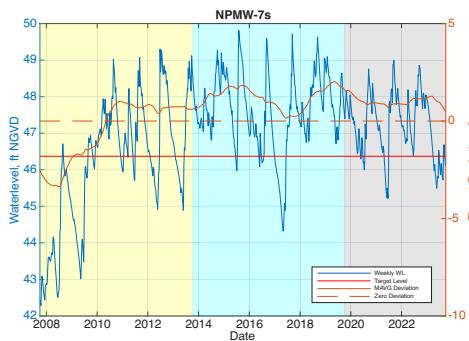
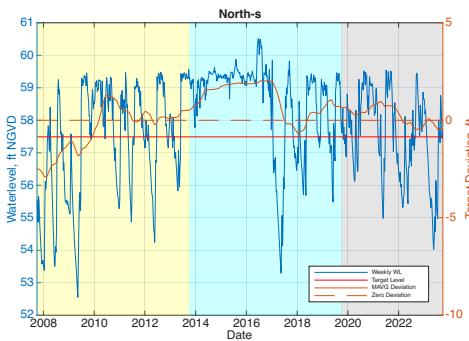
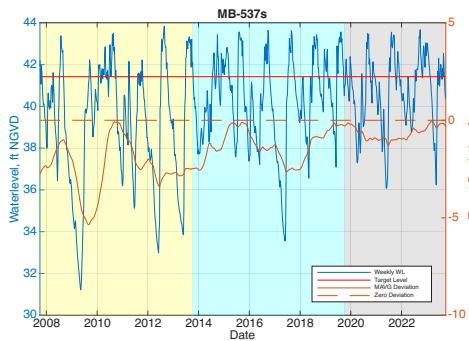
Water Level and Target Deviation at OROP Wells

Recovery Assessment Period (WY 2008-2019)



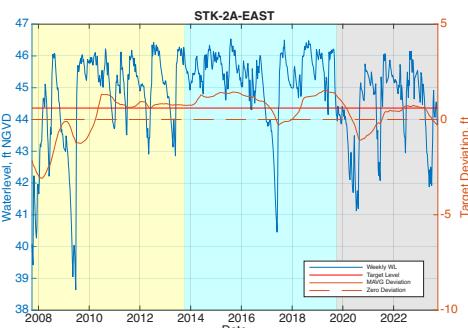
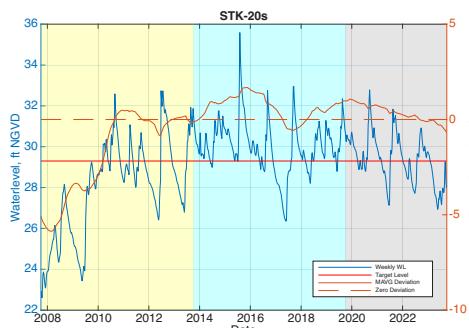
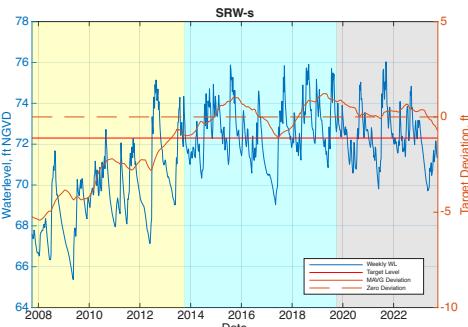
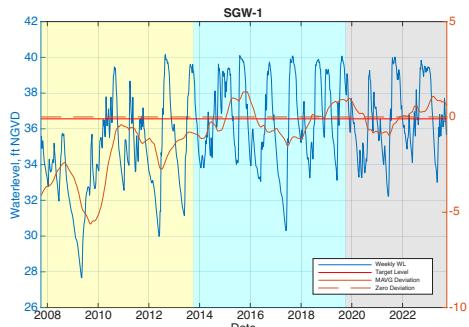
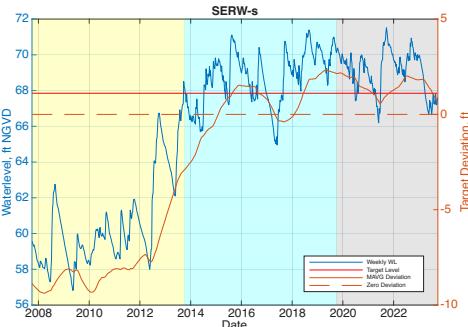
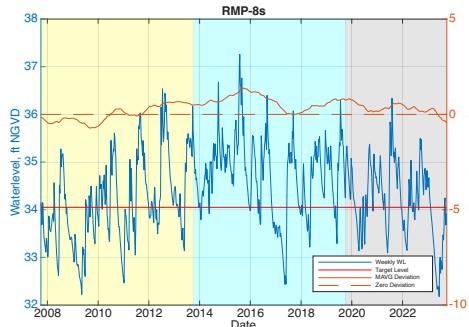
Water Level and Target Deviation at OROP Wells

Recovery Assessment Period (WY 2008-2019)



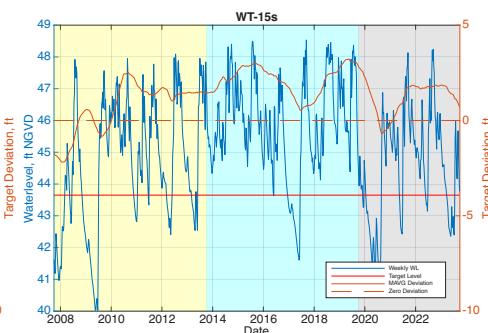
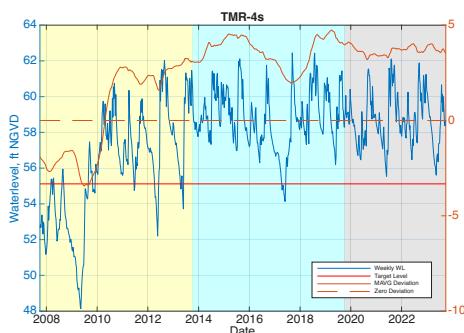
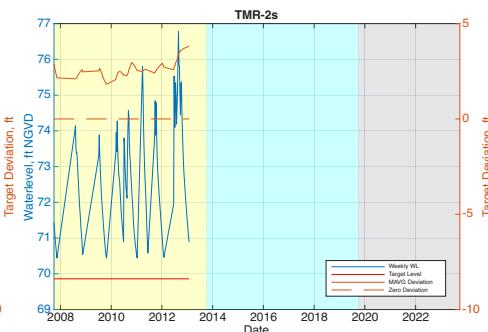
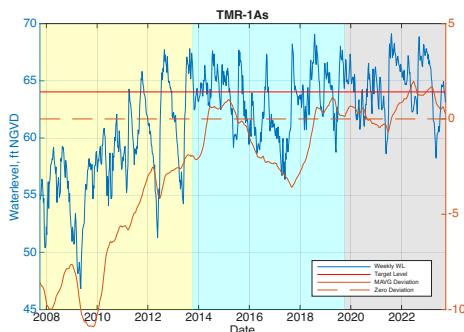
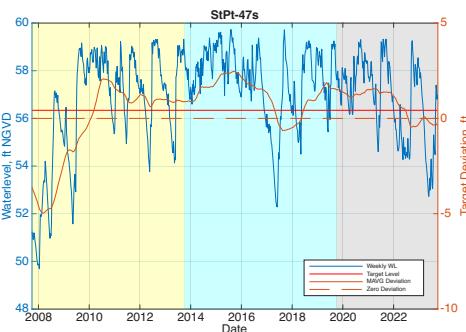
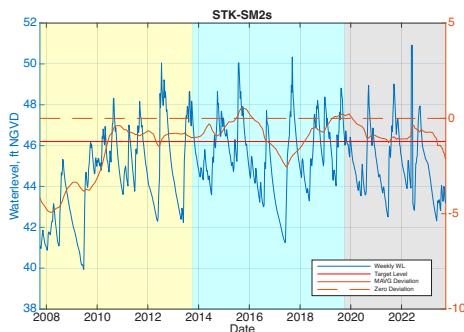
Water Level and Target Deviation at OROP Wells

Recovery Assessment Period (WY 2008-2019)

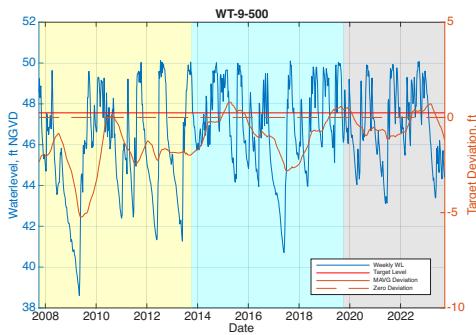
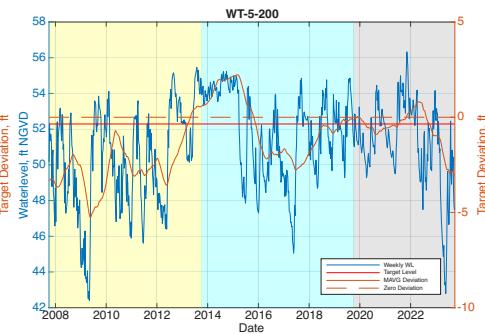
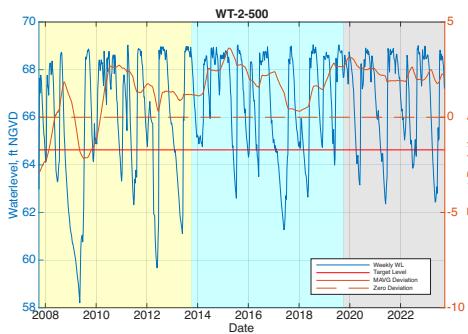


Water Level and Target Deviation at OROP Wells

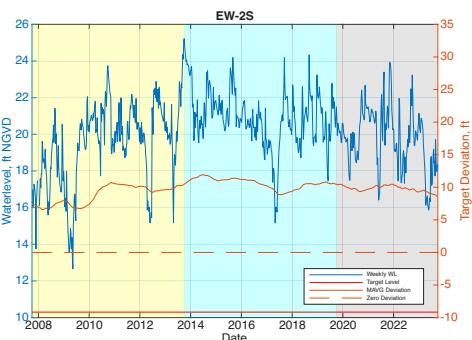
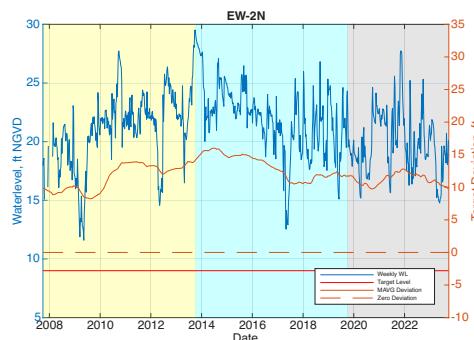
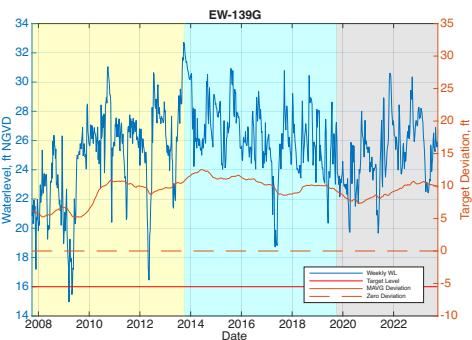
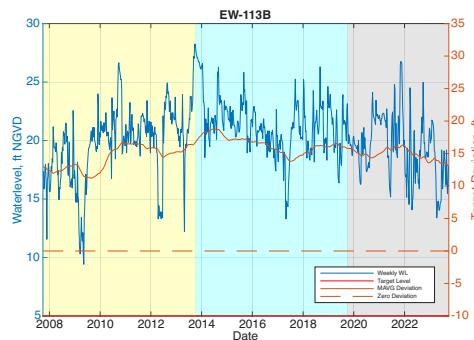
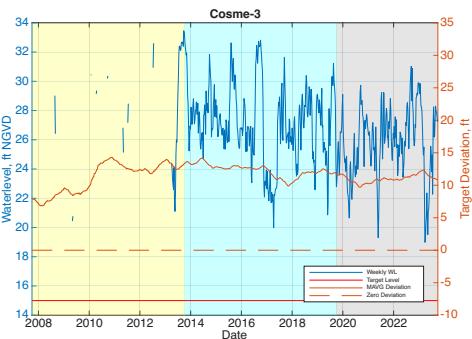
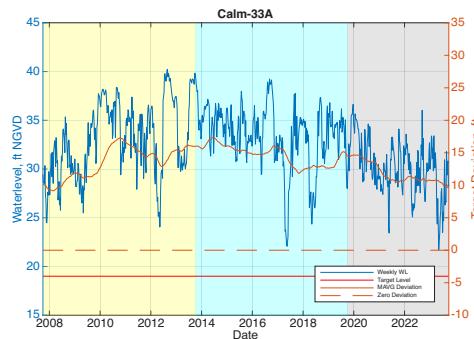
Recovery Assessment Period (WY 2008-2019)



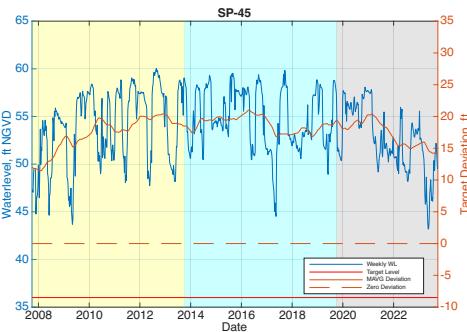
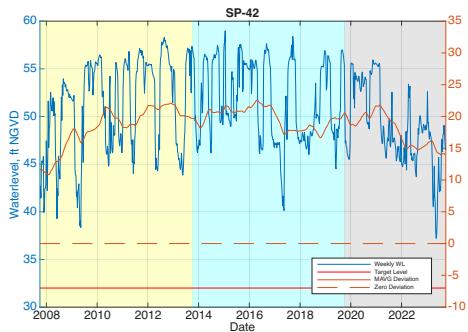
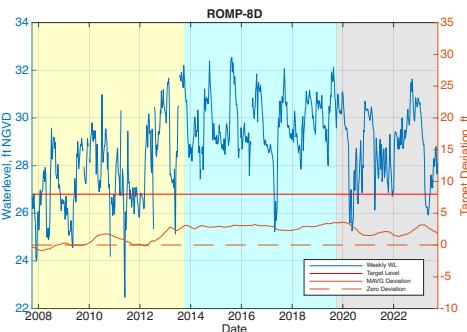
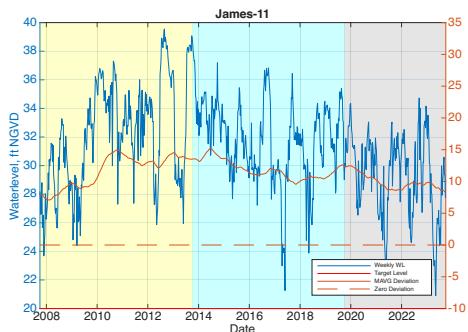
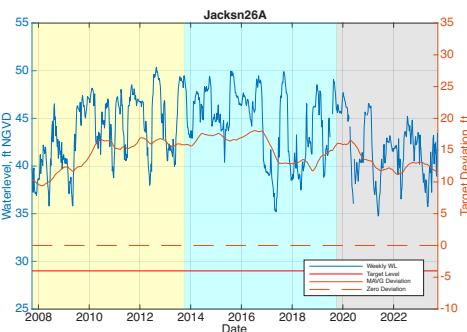
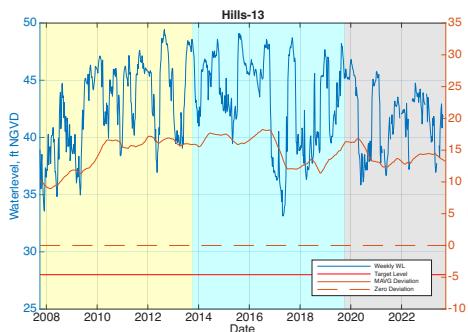
Water Level and Target Deviation at OROP Wells
Recovery Assessment Period (WY 2008-2019)



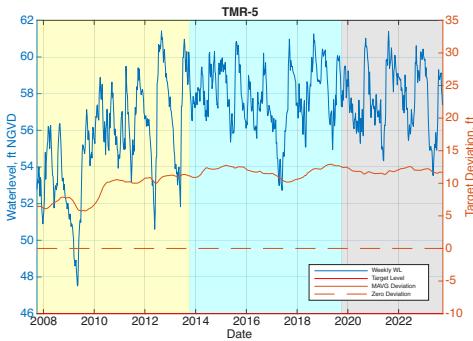
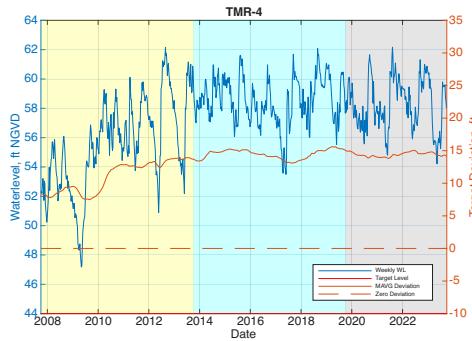
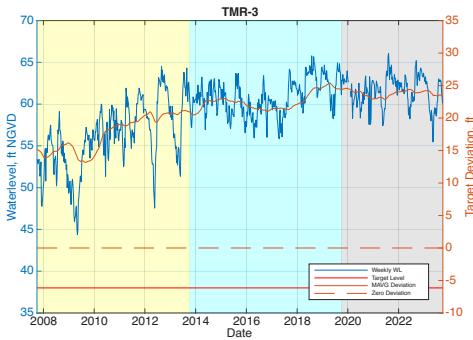
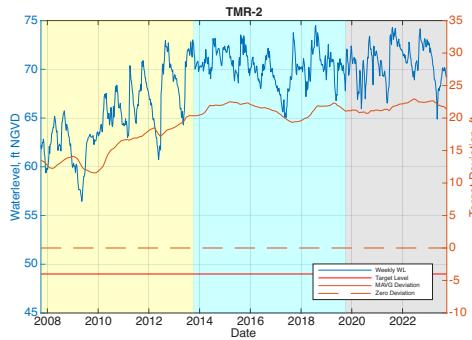
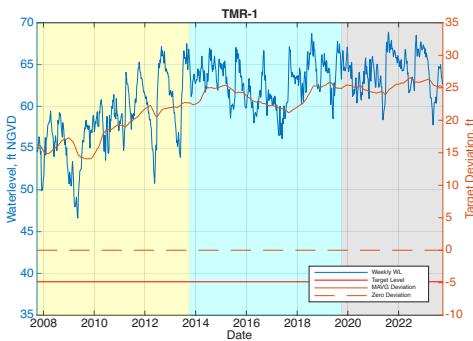
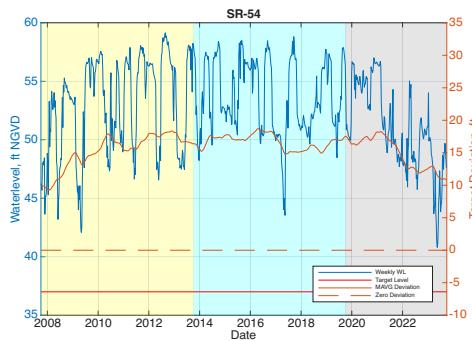
Water Level at Regulatory and SWIMAL Wells
Recovery Assessment Period (WY 2008-2019)



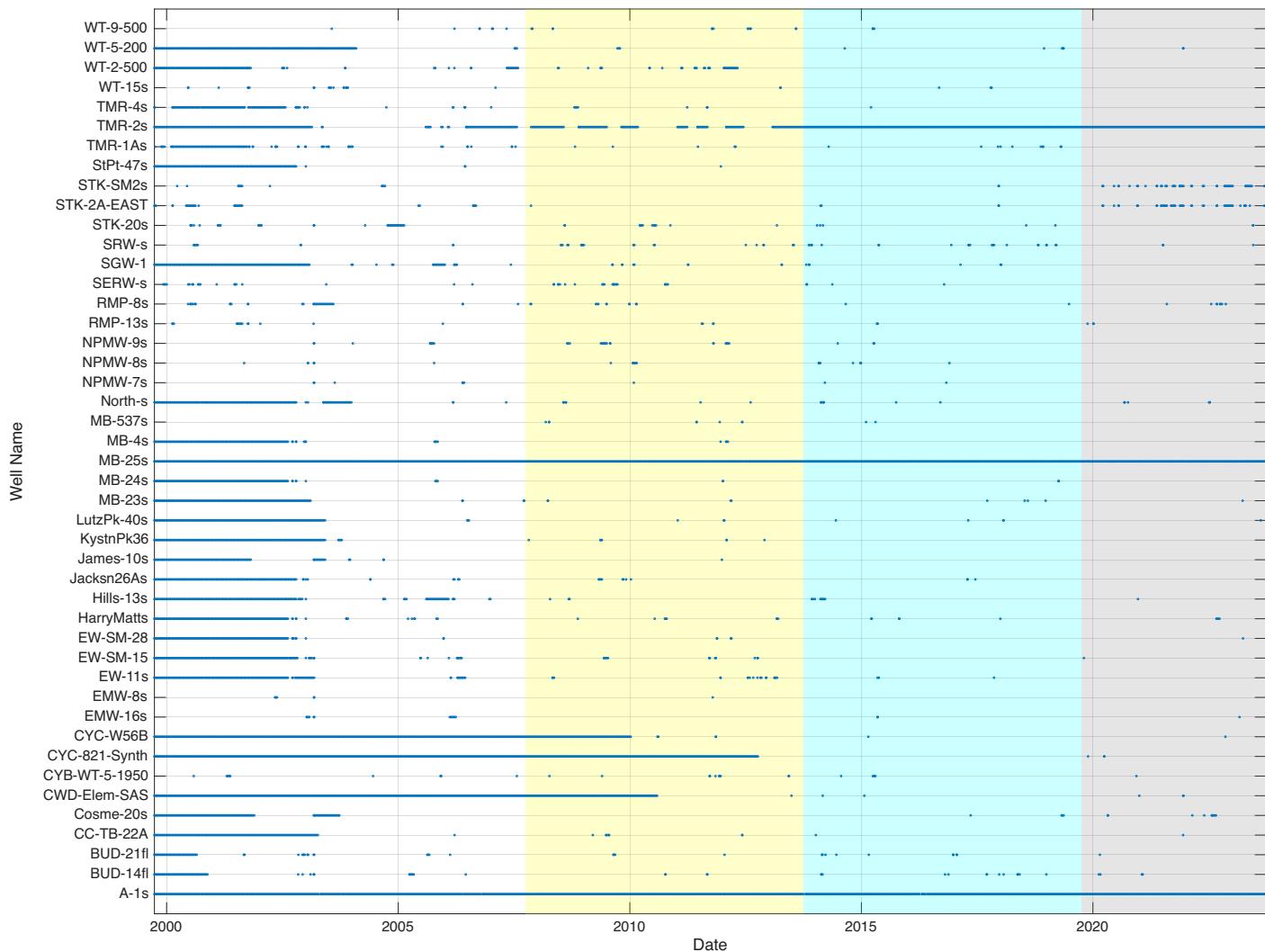
Water Level at Regulatory and SWIMAL Wells
Recovery Assessment Period (WY 2008-2019)



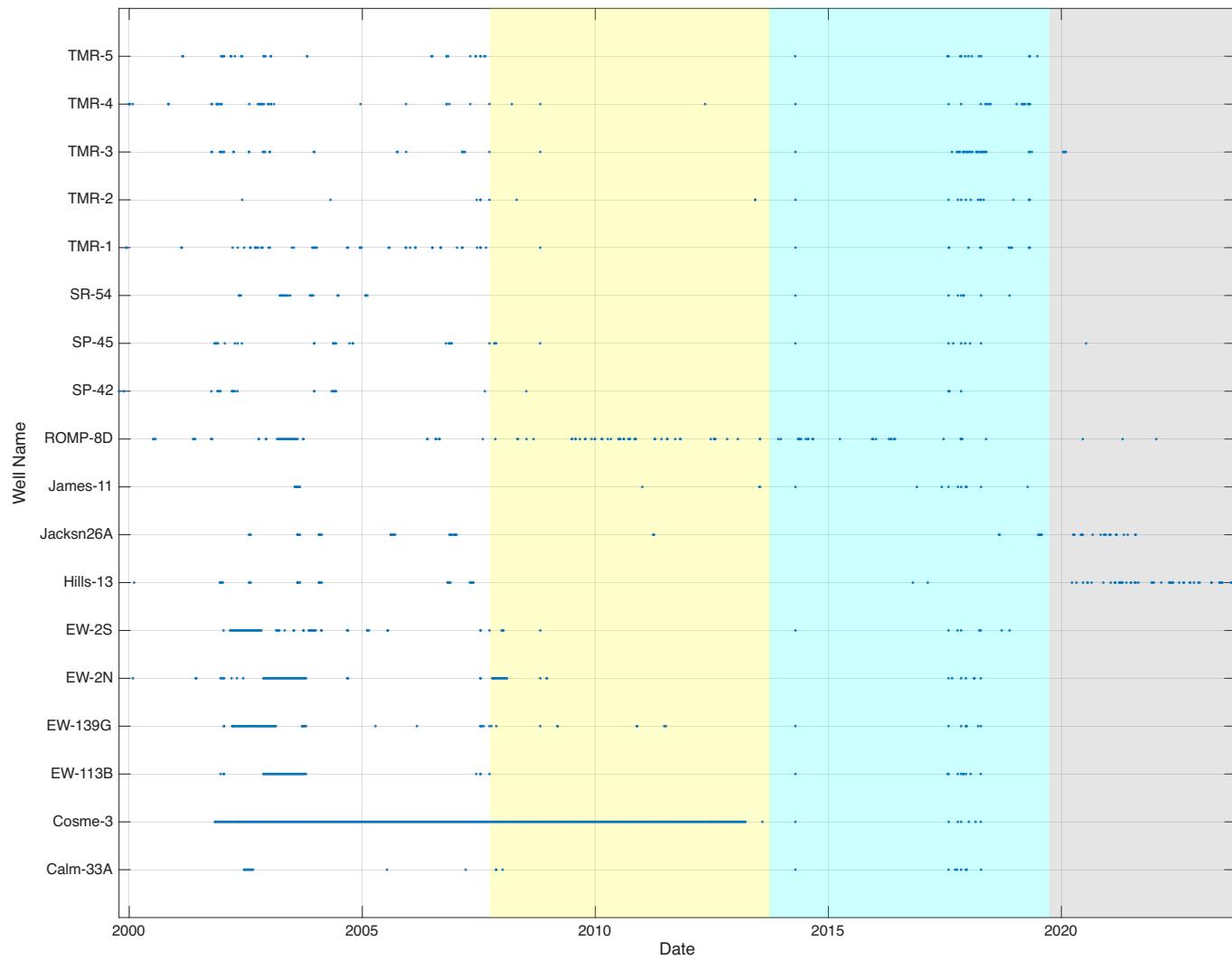
Water Level at Regulatory and SWIMAL Wells
Recovery Assessment Period (WY 2008-2019)



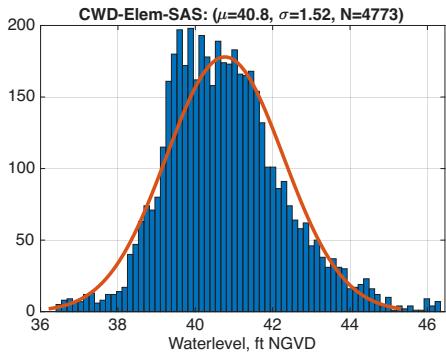
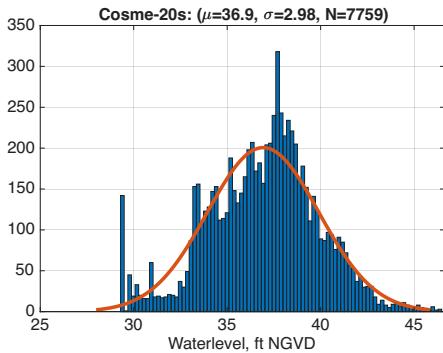
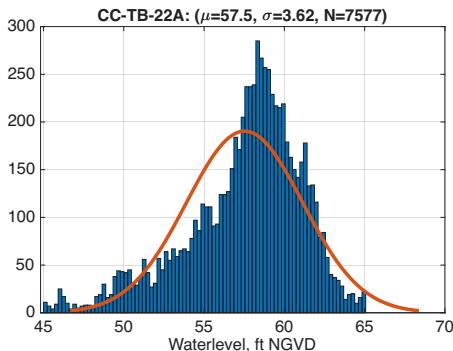
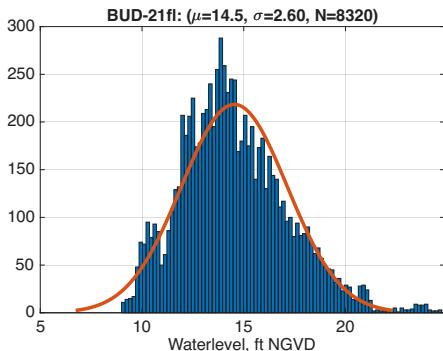
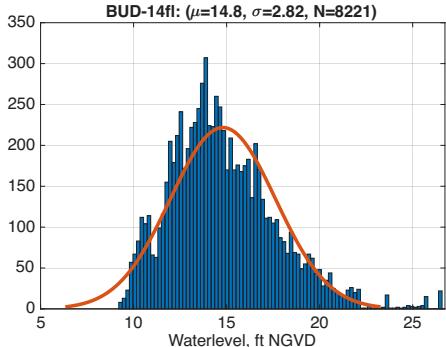
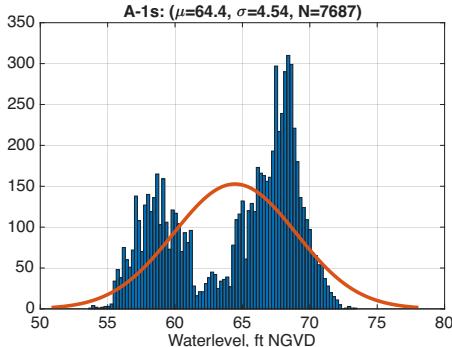
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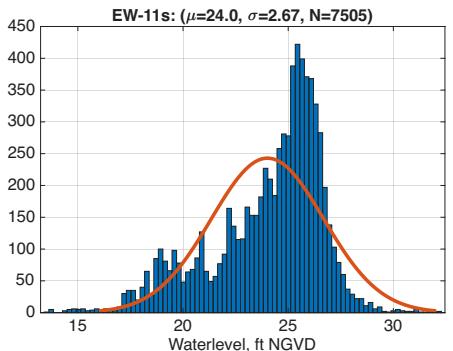
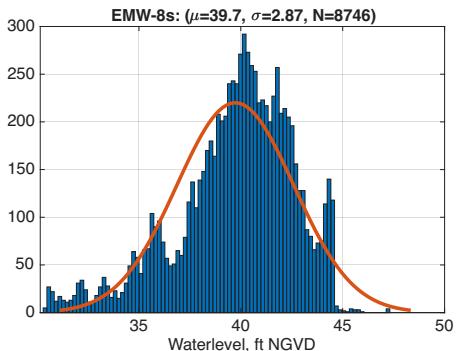
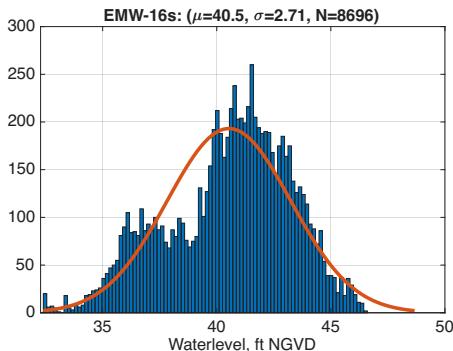
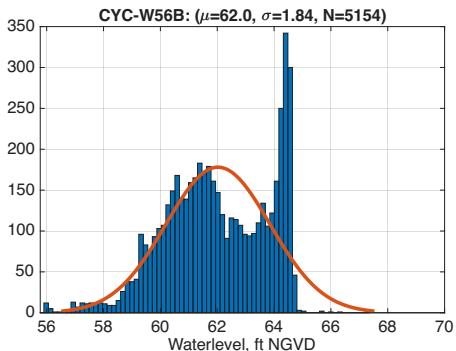
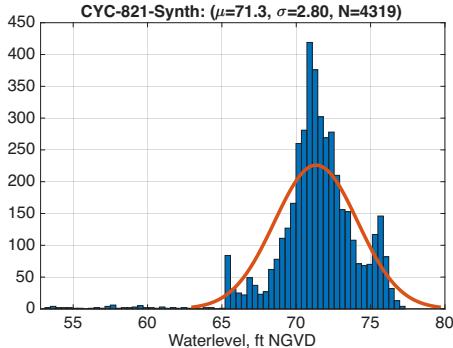
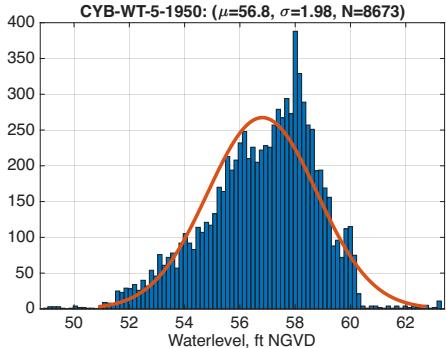
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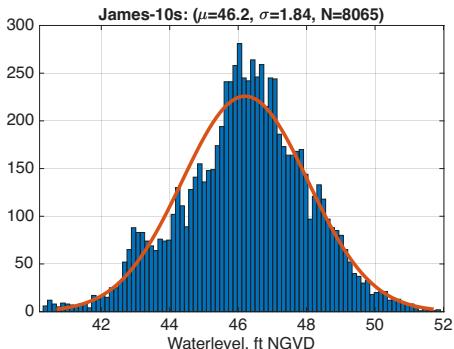
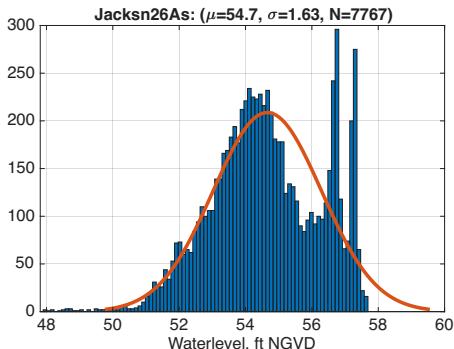
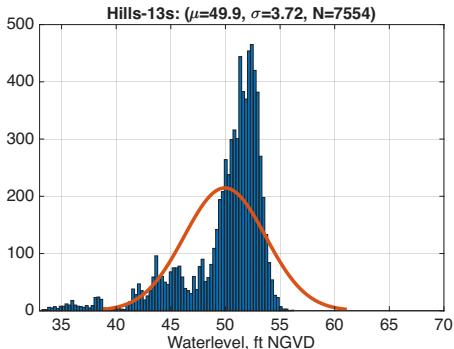
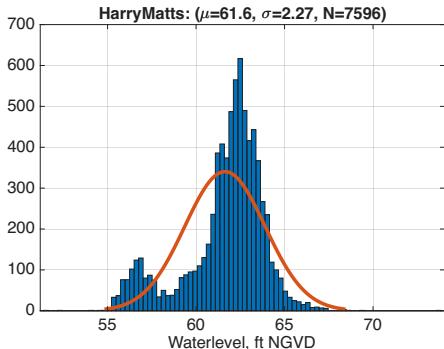
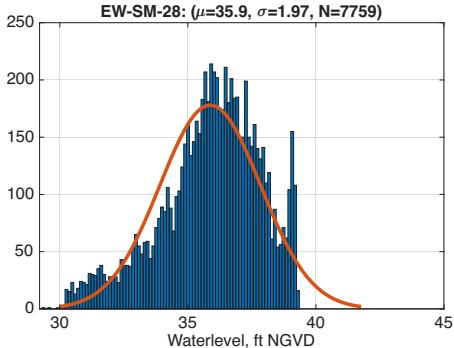
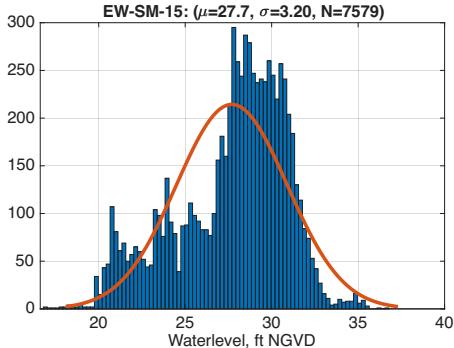
Distribution of Daily SAS Waterlevels
All Data Pull Period (WY 2000-2023)



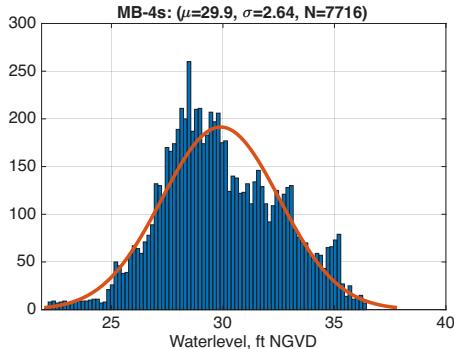
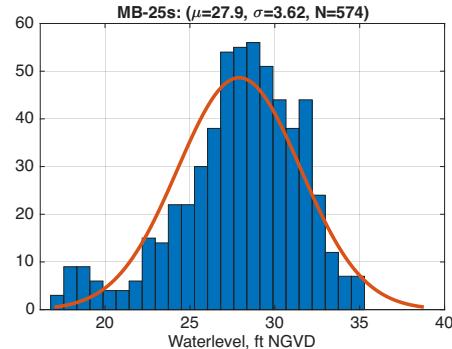
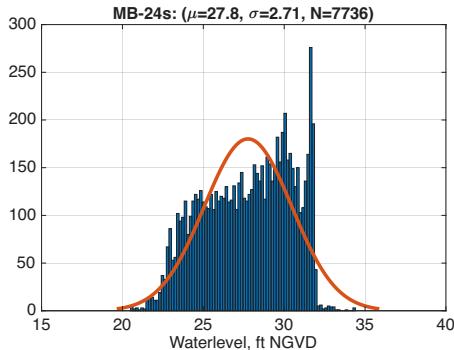
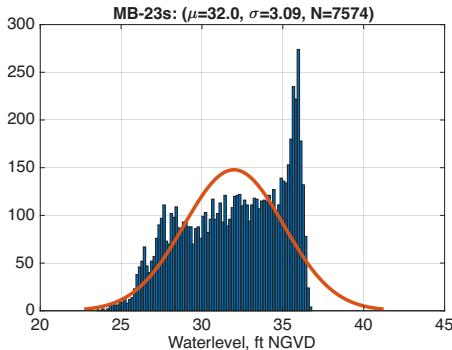
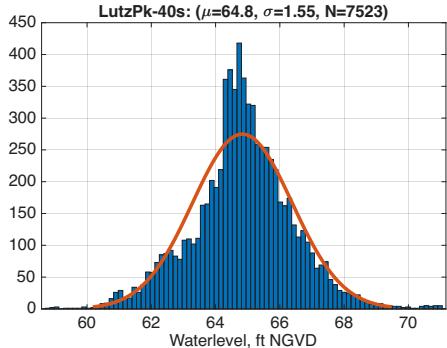
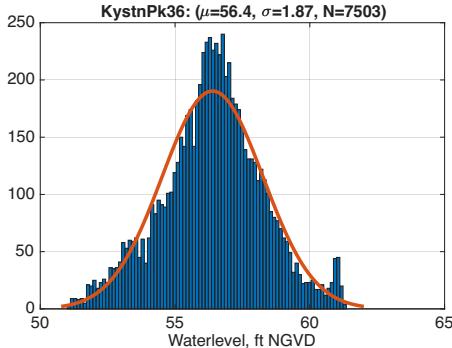
Distribution of Daily SAS Waterlevels
All Data Pull Period (WY 2000-2023)



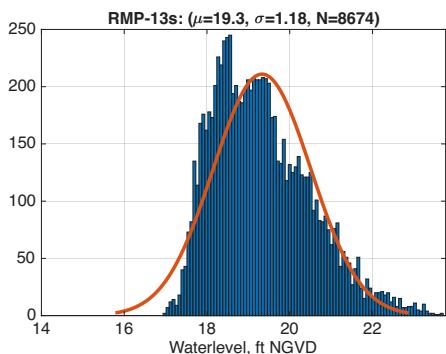
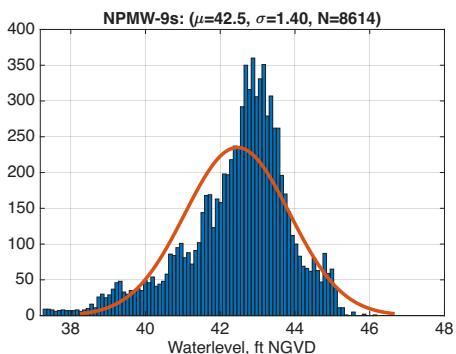
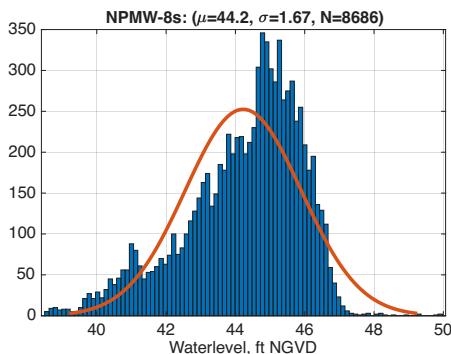
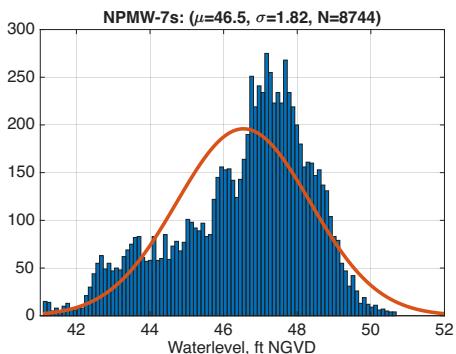
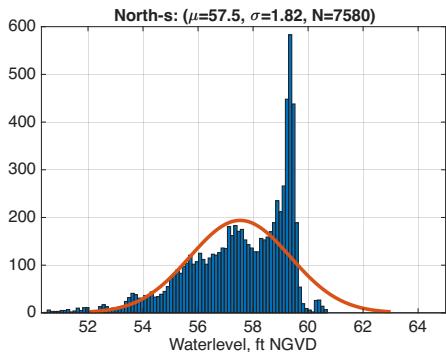
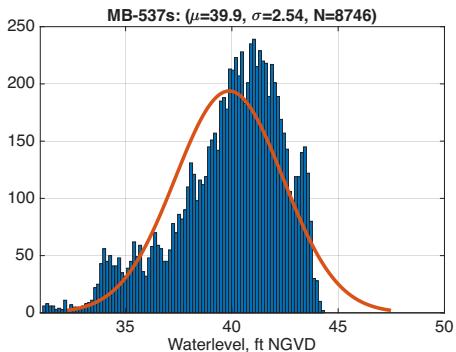
Distribution of Daily SAS Waterlevels
All Data Pull Period (WY 2000-2023)



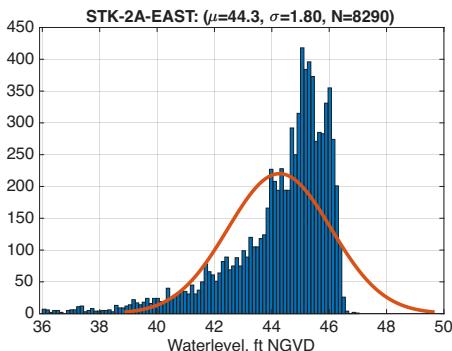
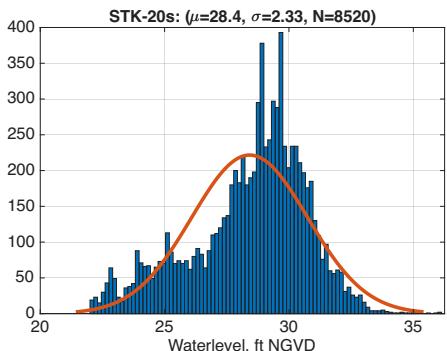
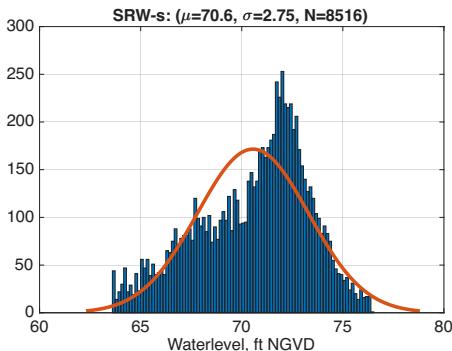
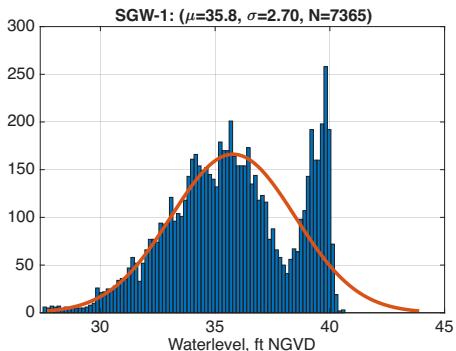
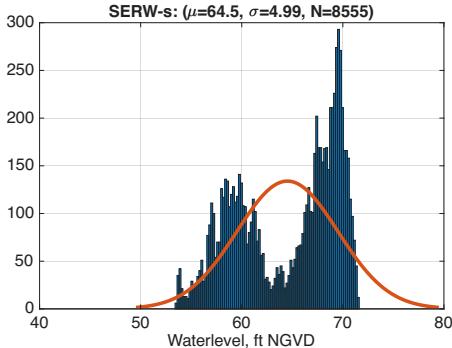
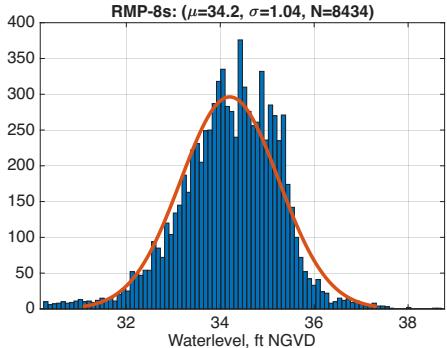
Distribution of Daily SAS Waterlevels
All Data Pull Period (WY 2000-2023)



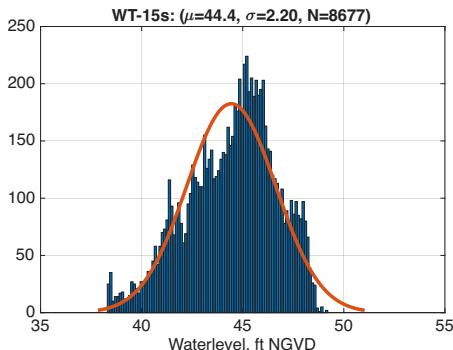
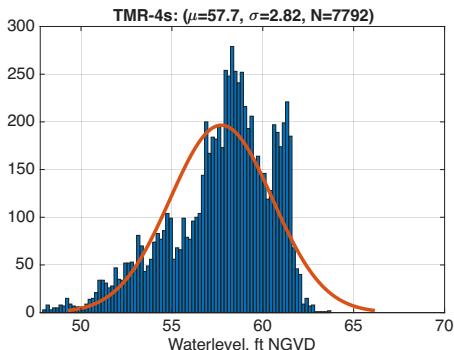
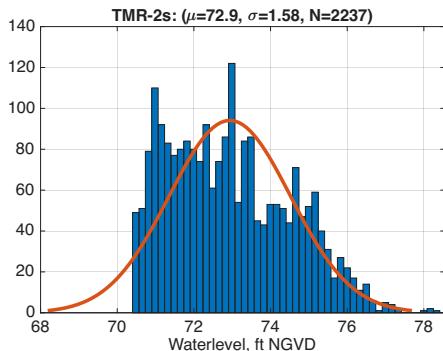
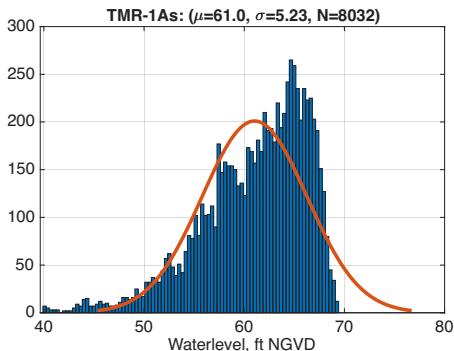
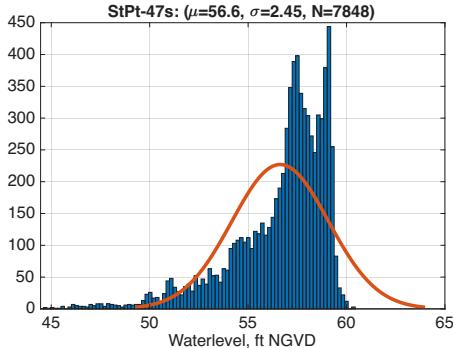
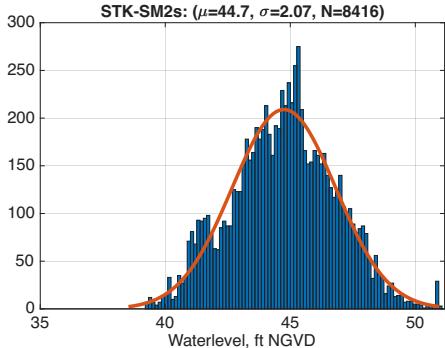
Distribution of Daily SAS Waterlevels
All Data Pull Period (WY 2000-2023)



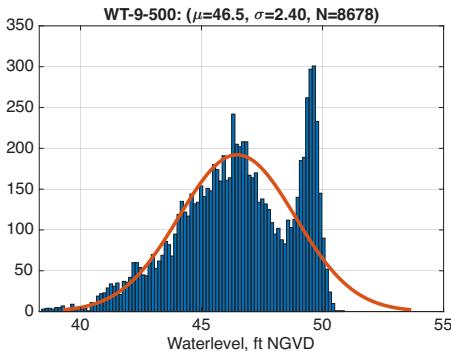
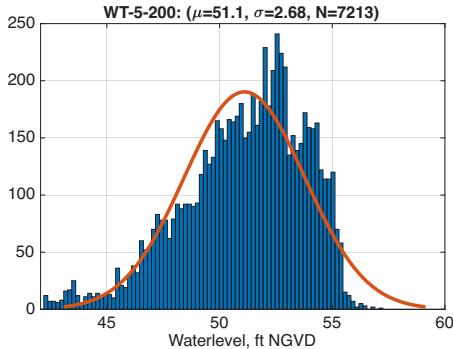
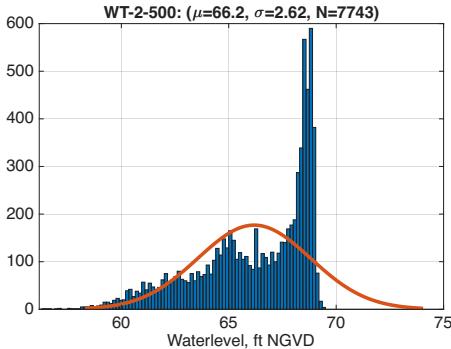
Distribution of Daily SAS Waterlevels
All Data Pull Period (WY 2000-2023)



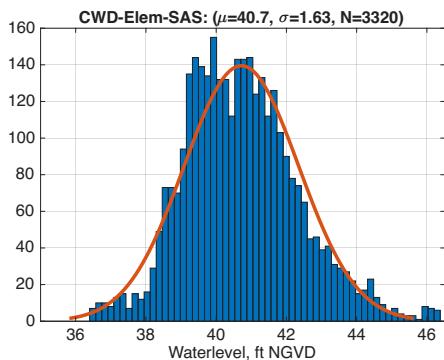
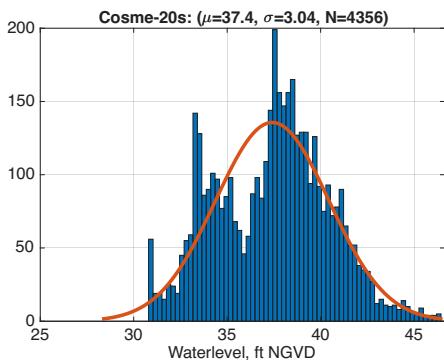
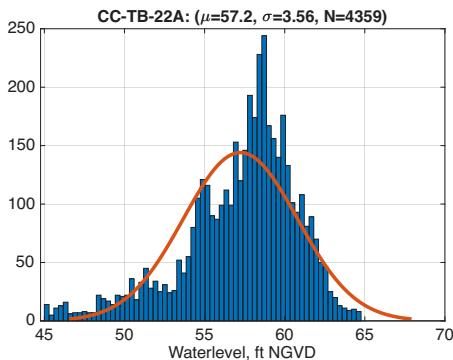
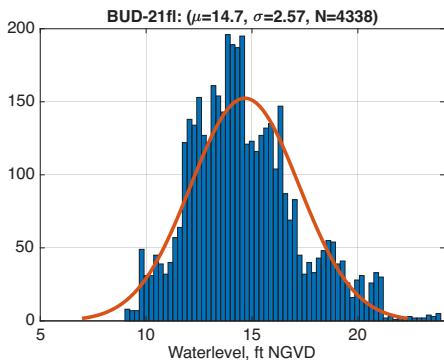
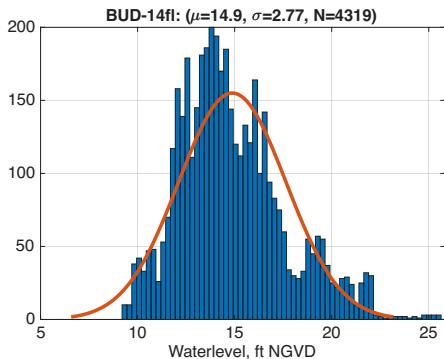
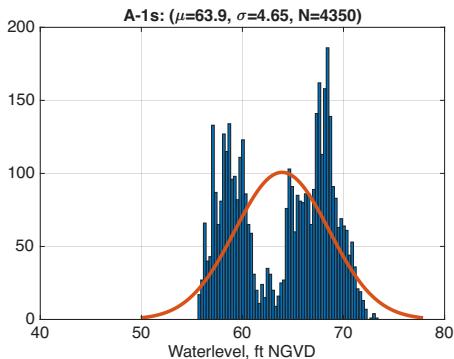
Distribution of Daily SAS Waterlevels
All Data Pull Period (WY 2000-2023)



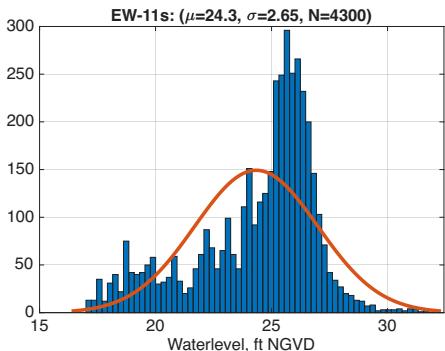
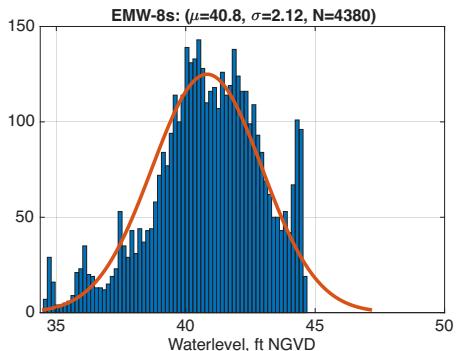
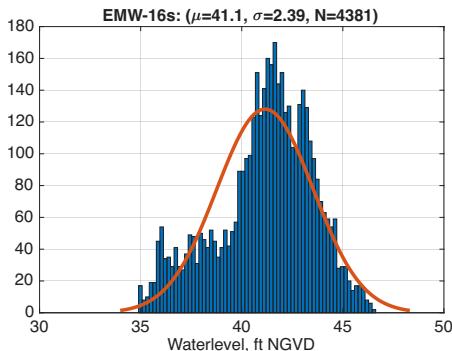
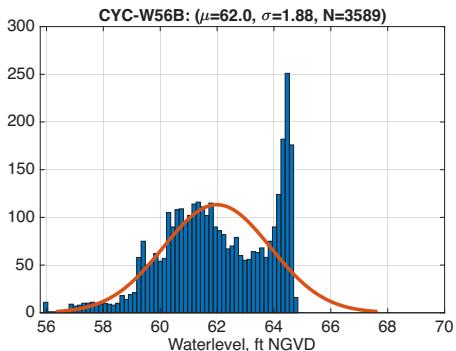
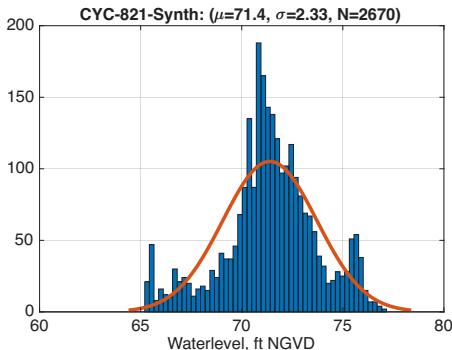
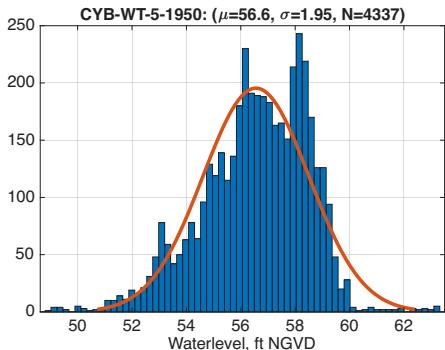
Distribution of Daily SAS Waterlevels
All Data Pull Period (WY 2000-2023)



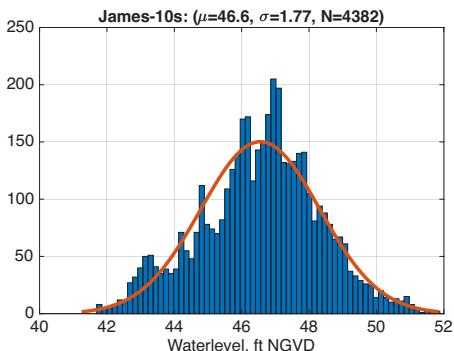
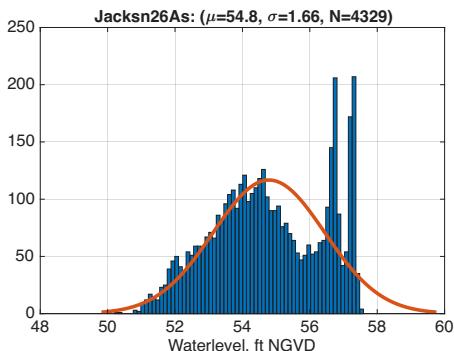
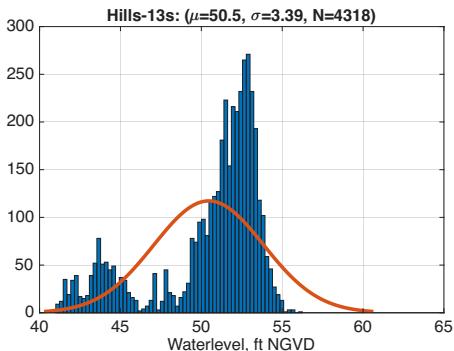
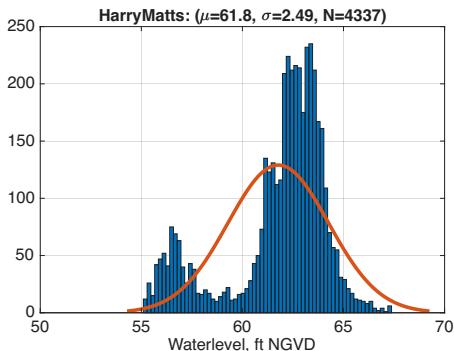
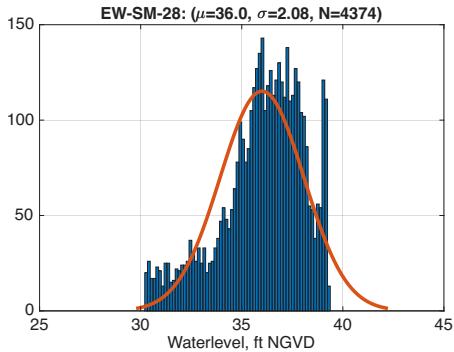
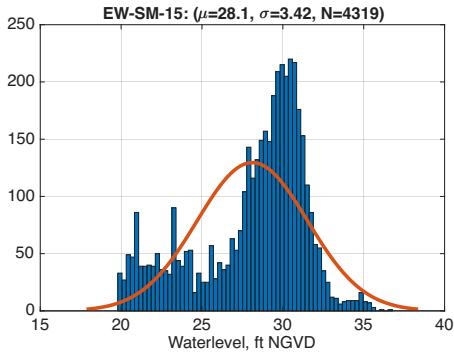
Distribution of Daily SAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



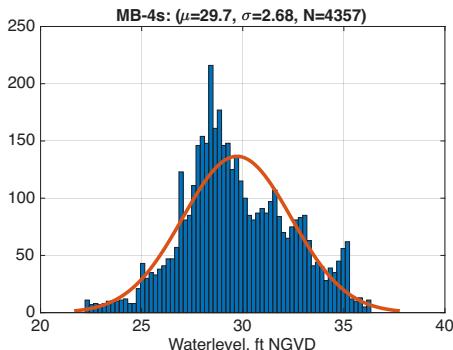
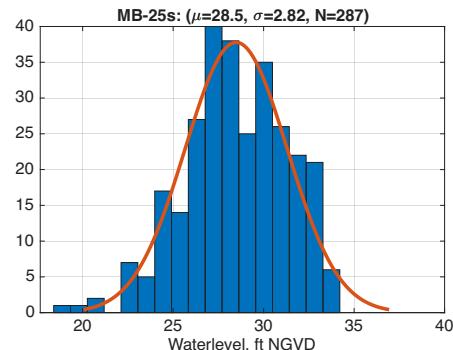
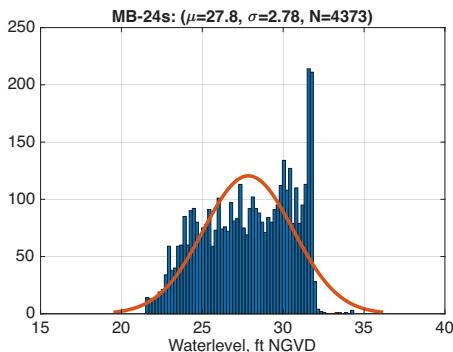
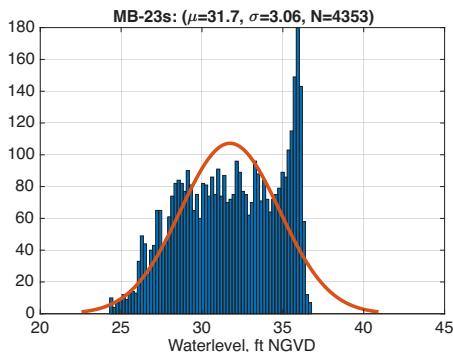
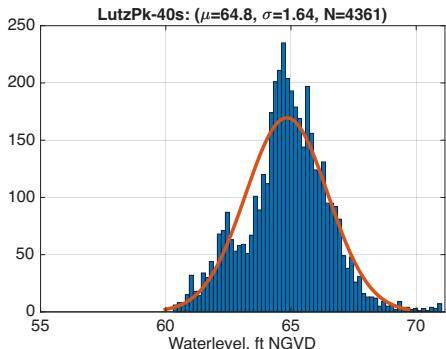
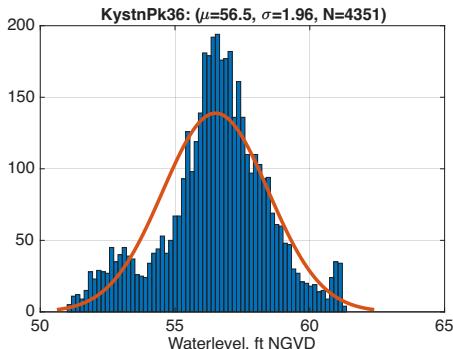
Distribution of Daily SAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



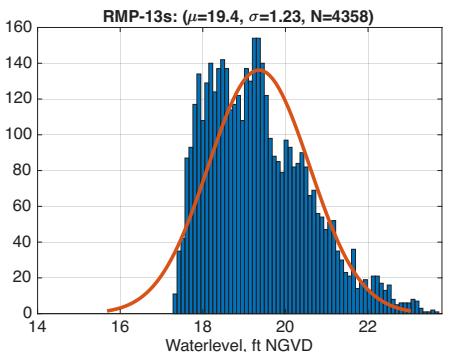
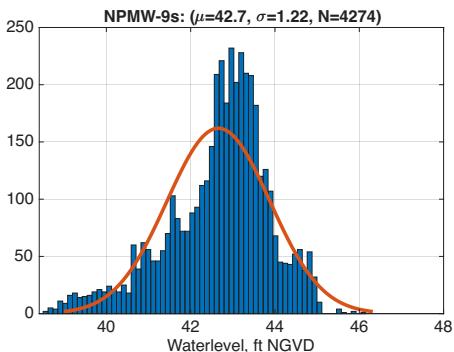
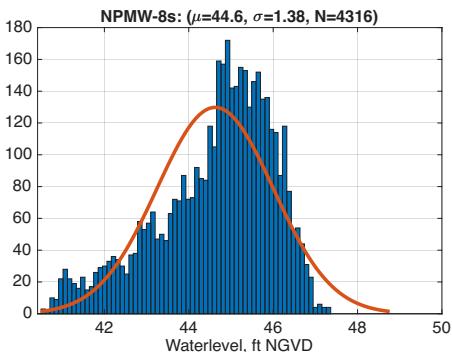
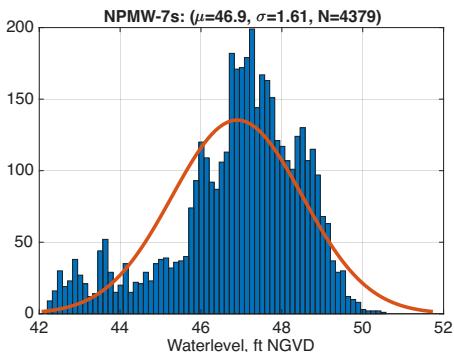
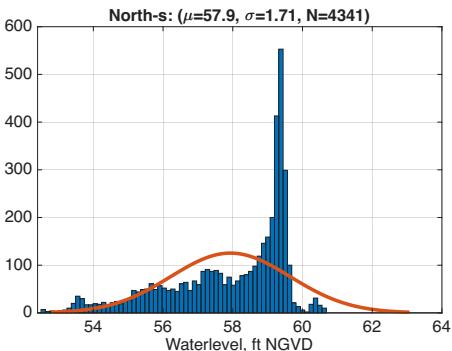
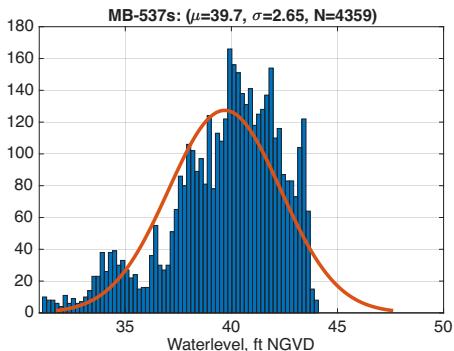
Distribution of Daily SAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



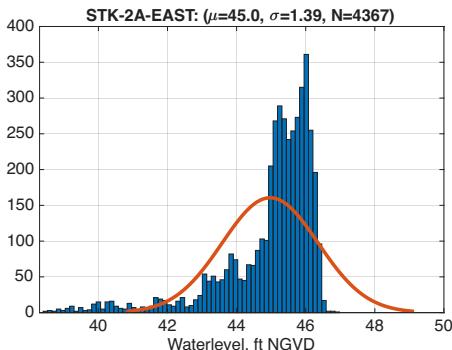
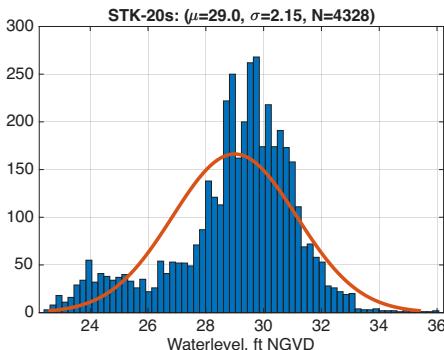
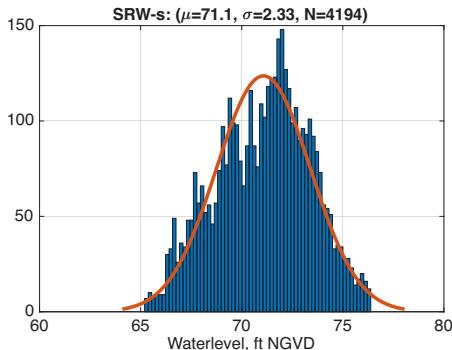
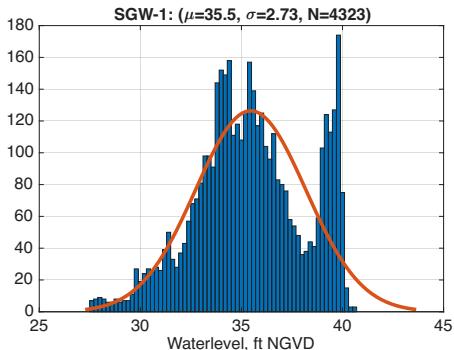
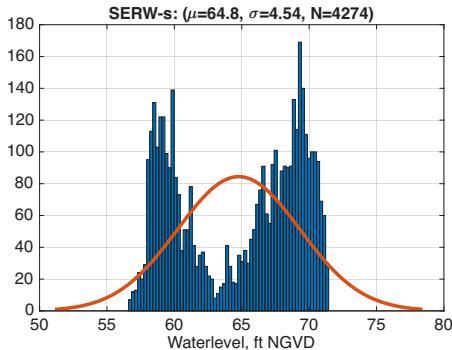
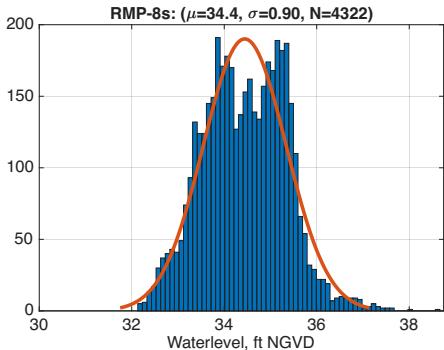
Distribution of Daily SAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



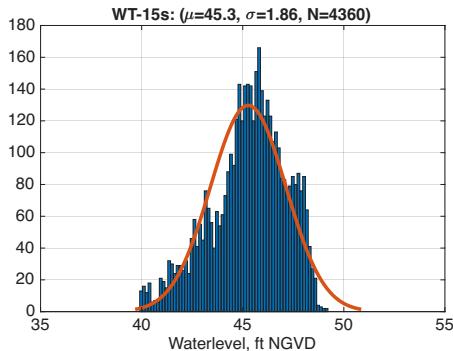
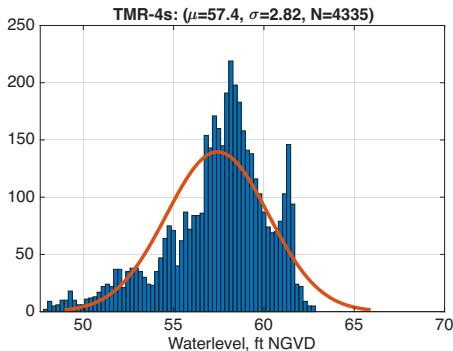
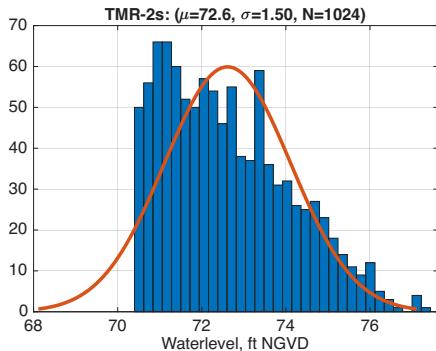
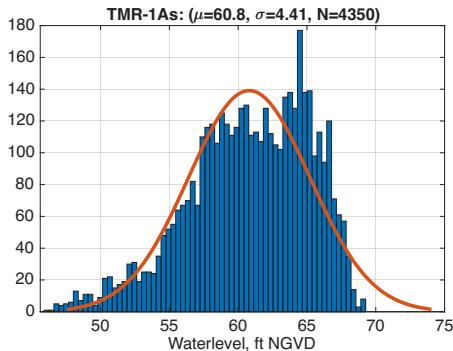
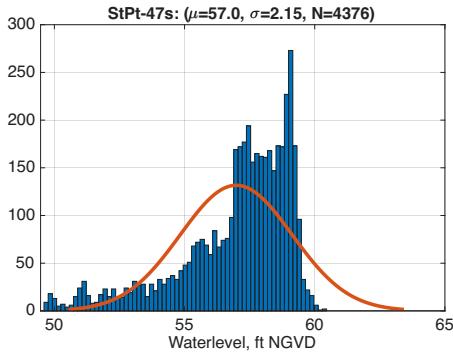
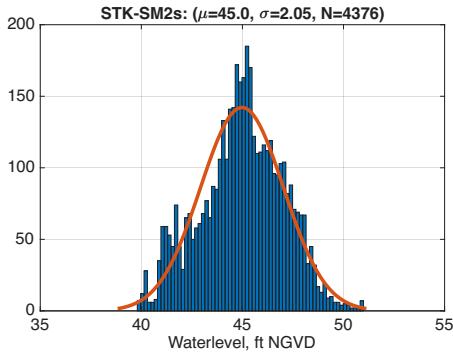
Distribution of Daily SAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



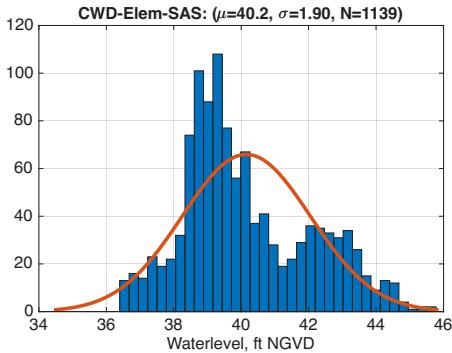
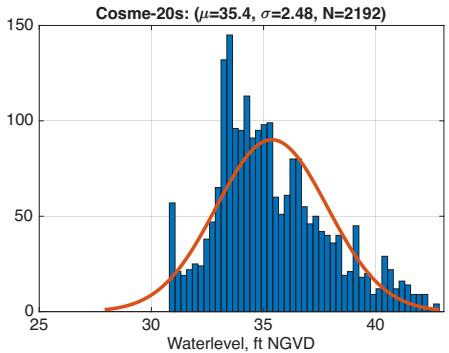
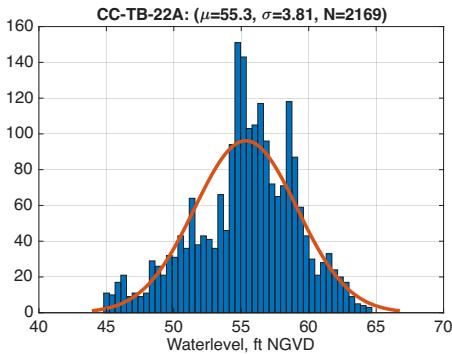
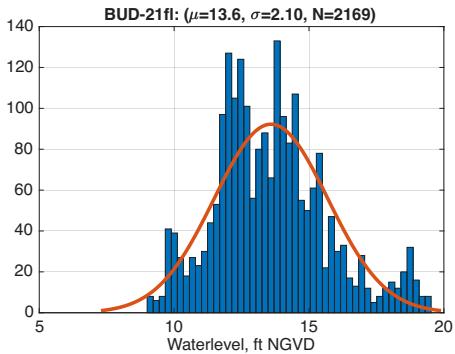
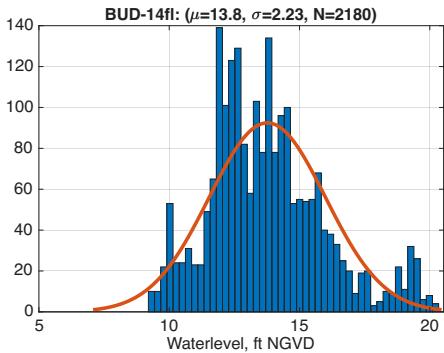
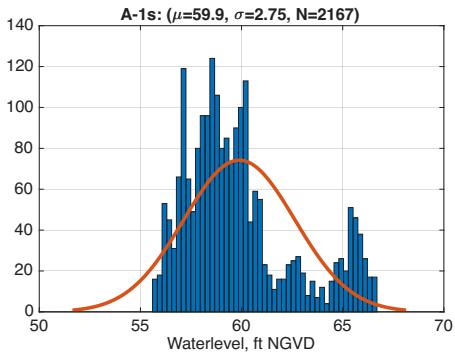
Distribution of Daily SAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



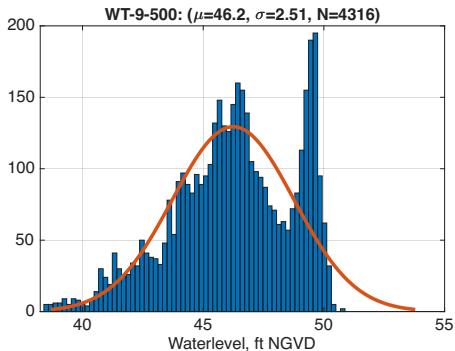
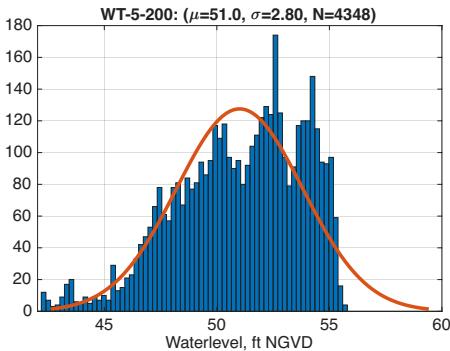
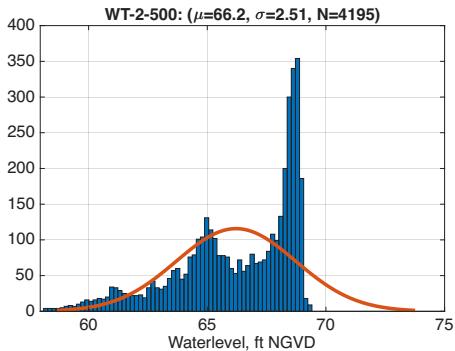
Distribution of Daily SAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



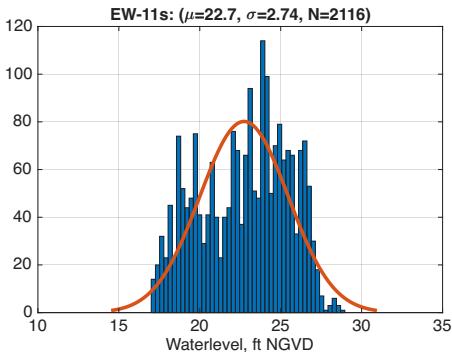
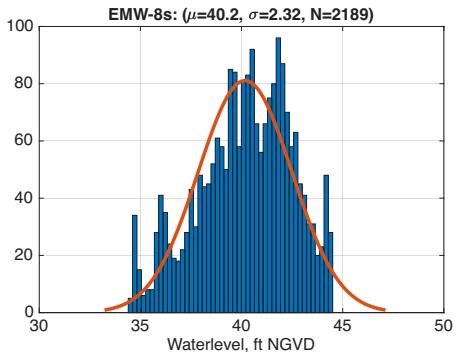
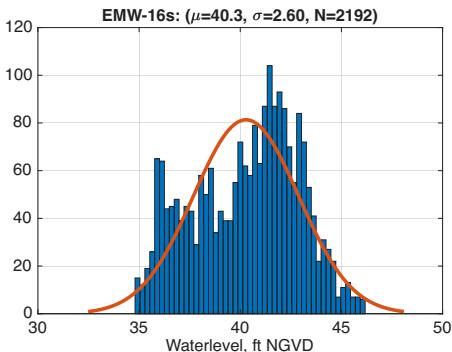
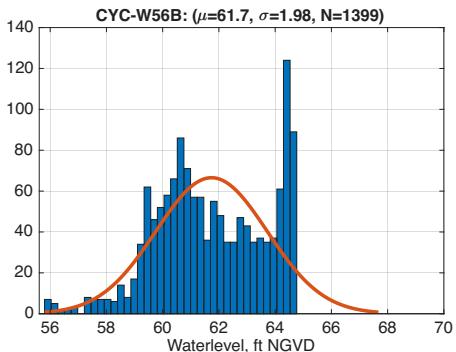
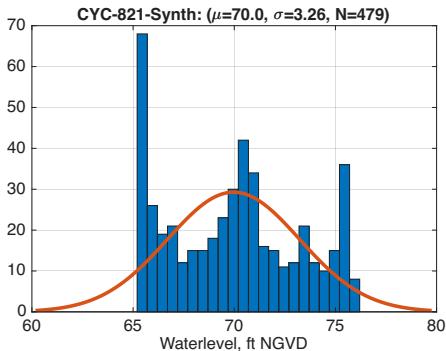
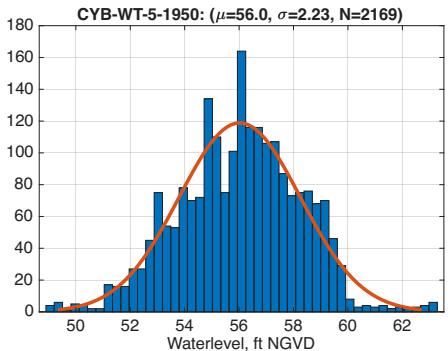
Distribution of Daily SAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



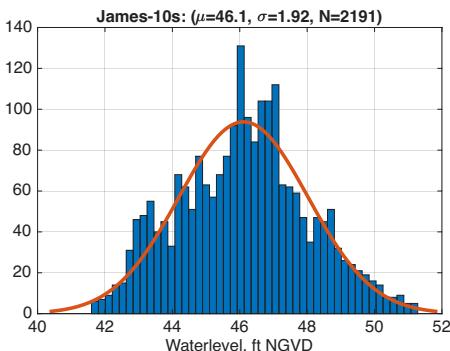
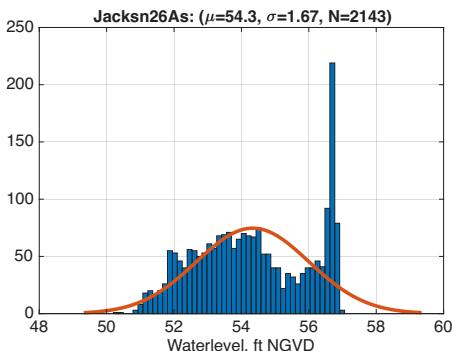
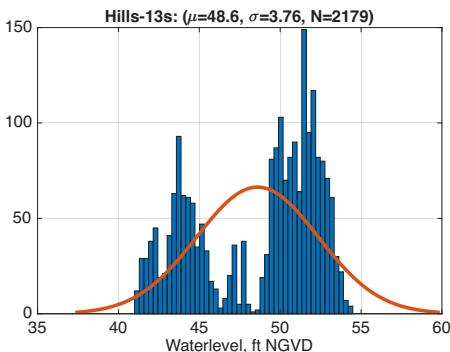
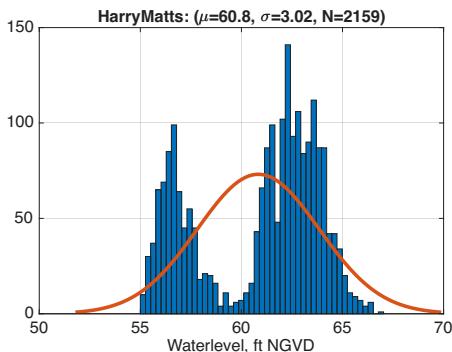
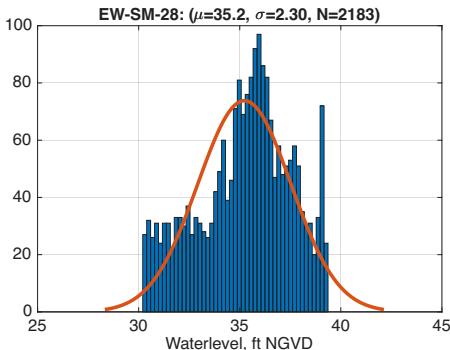
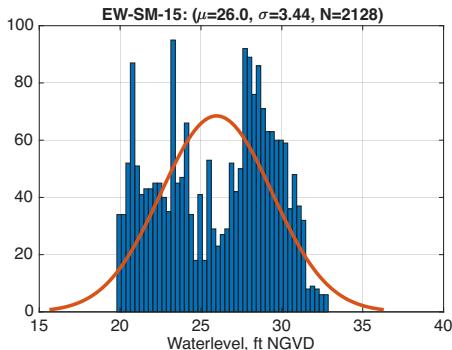
Distribution of Daily SAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



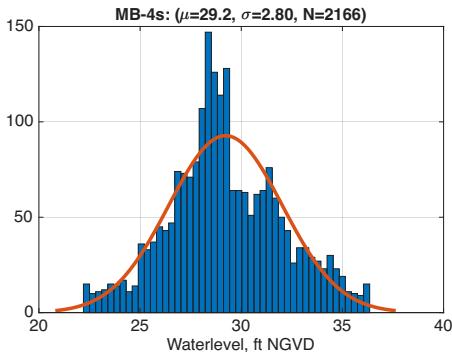
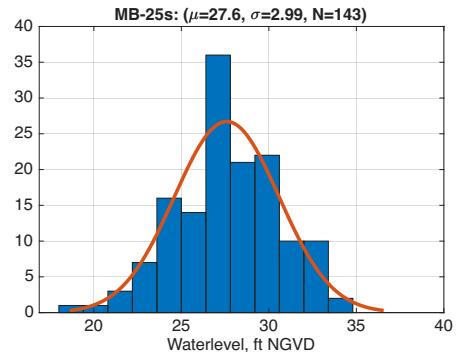
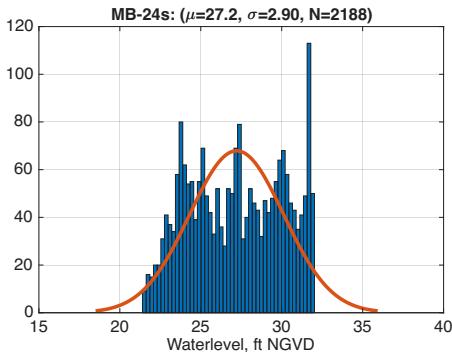
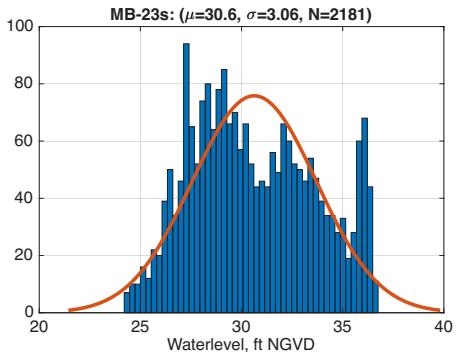
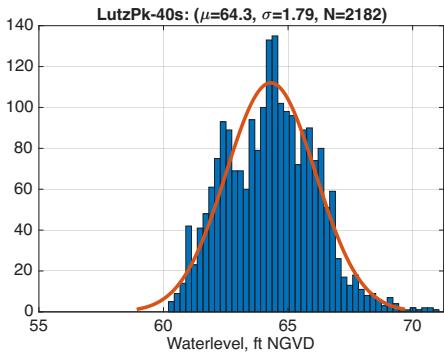
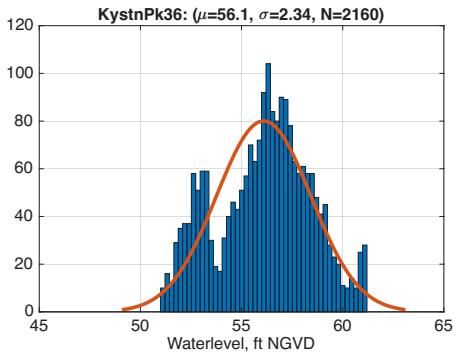
Distribution of Daily SAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



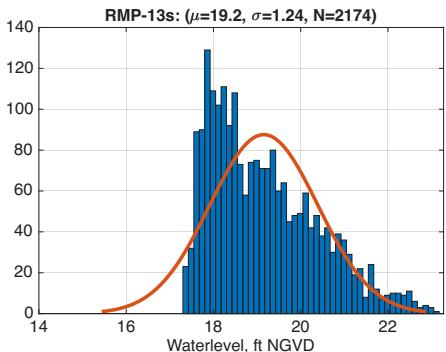
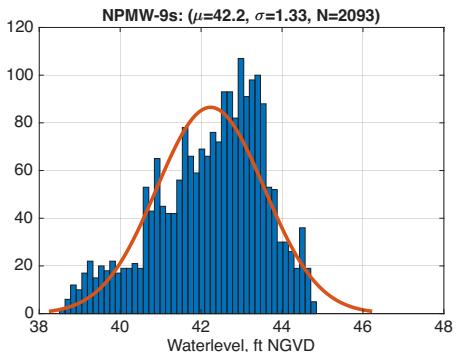
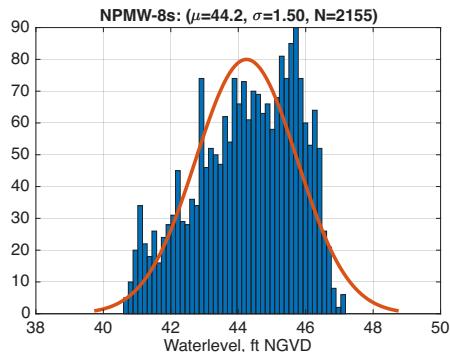
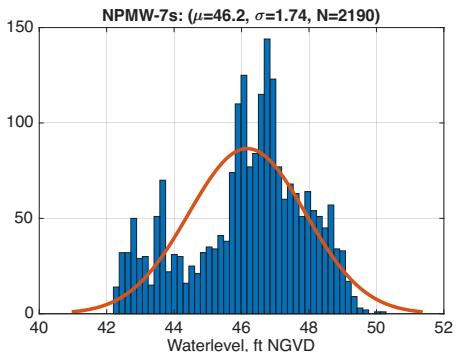
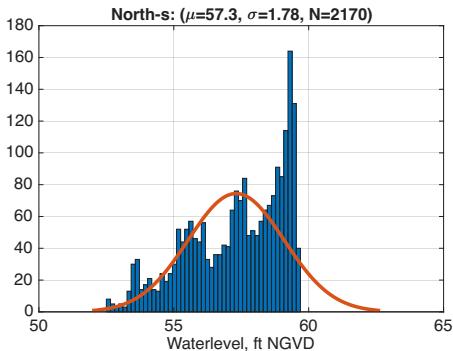
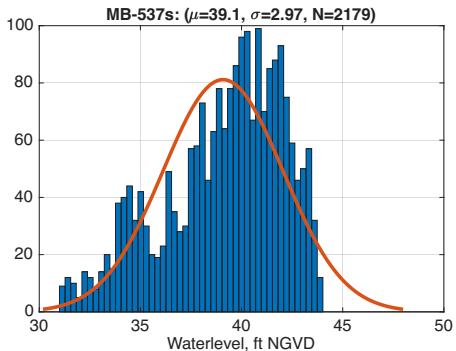
Distribution of Daily SAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



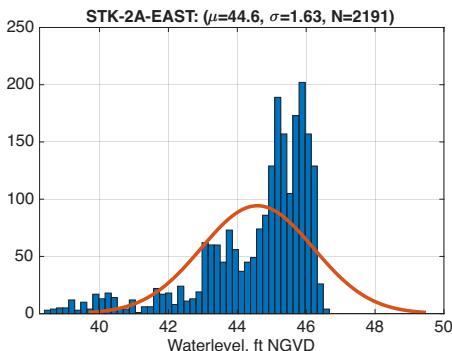
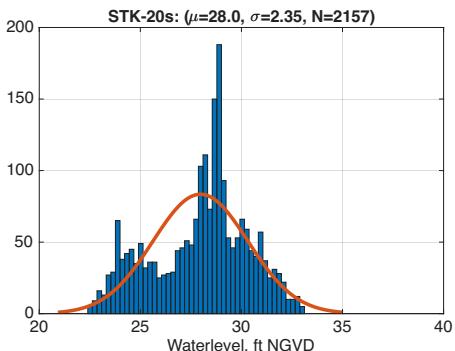
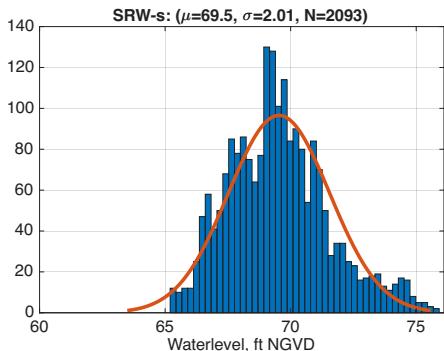
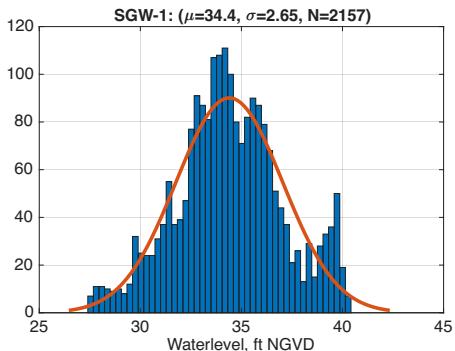
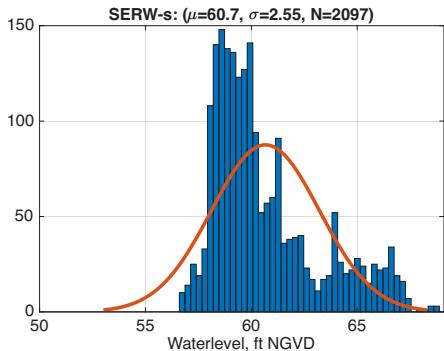
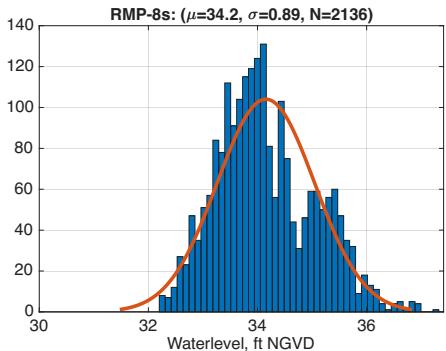
Distribution of Daily SAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



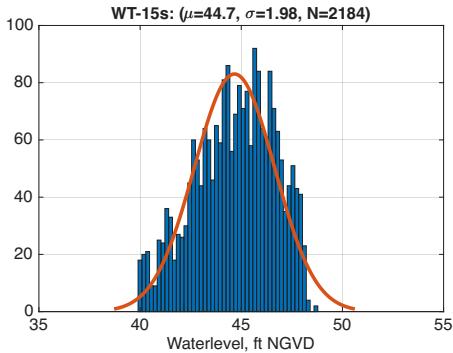
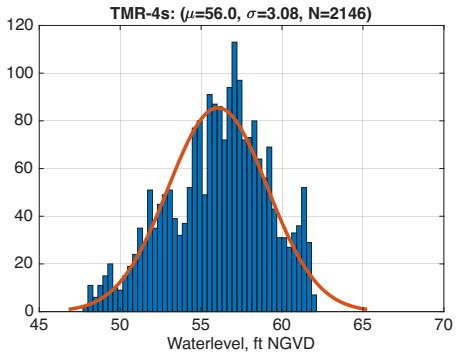
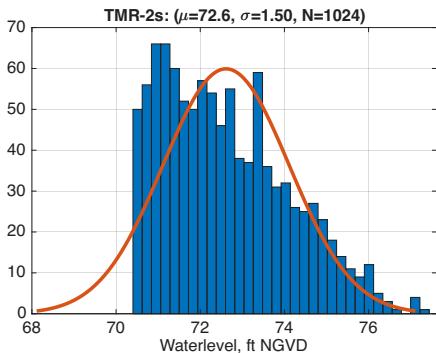
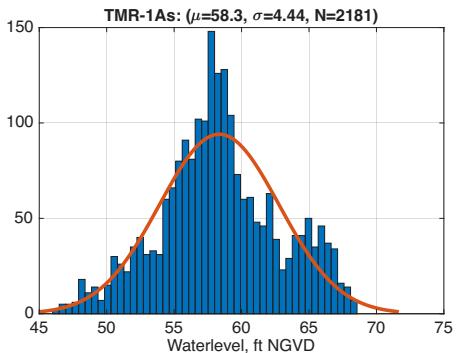
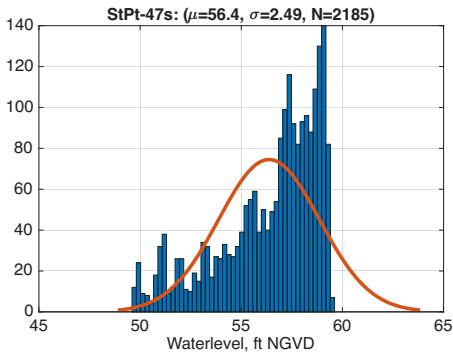
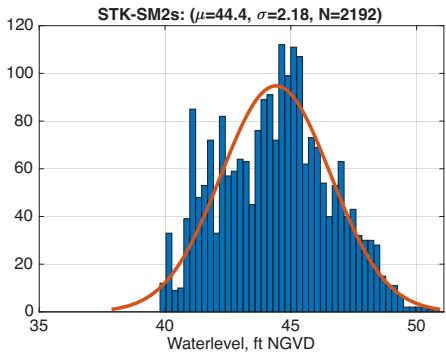
Distribution of Daily SAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



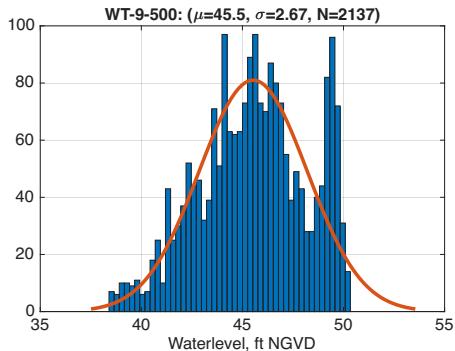
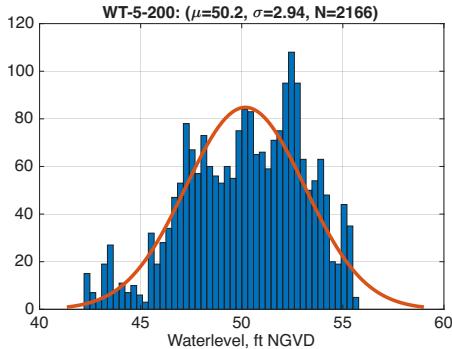
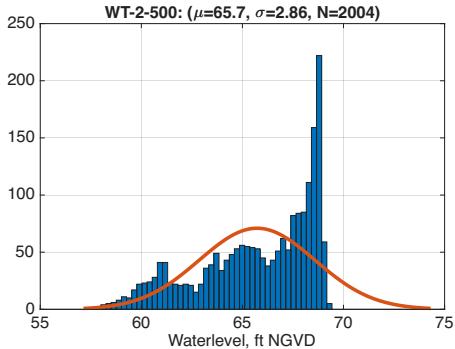
Distribution of Daily SAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



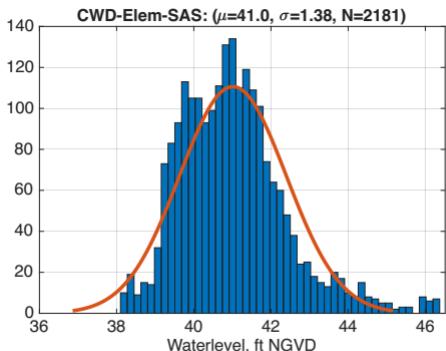
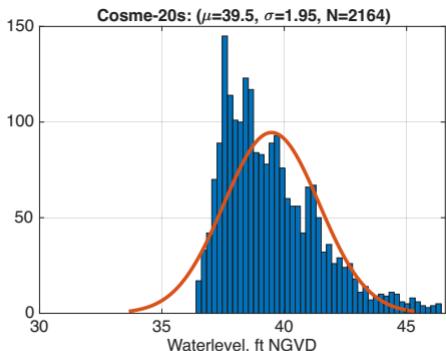
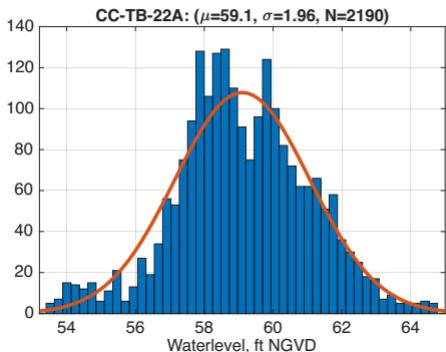
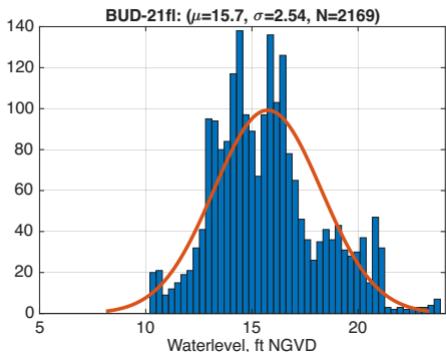
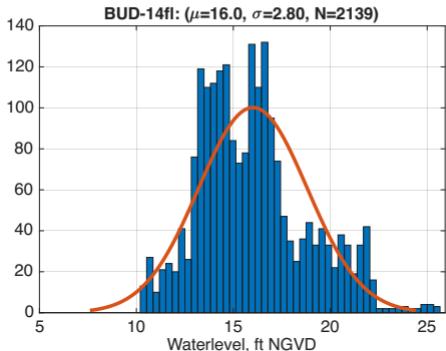
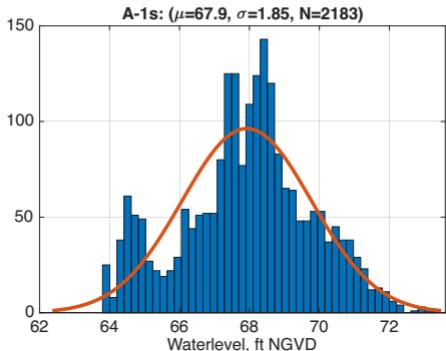
Distribution of Daily SAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



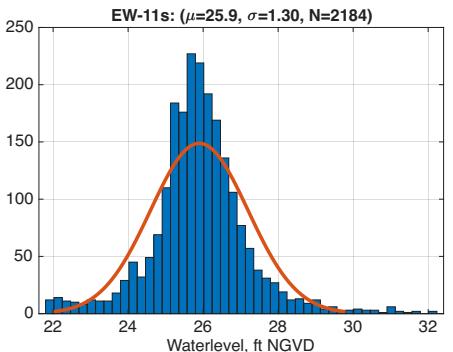
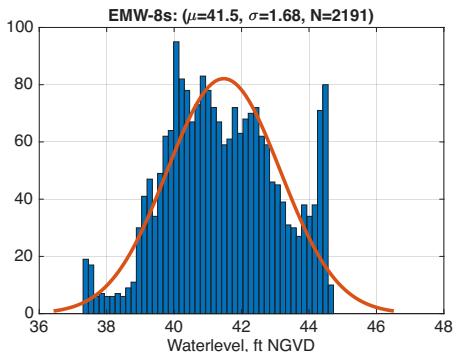
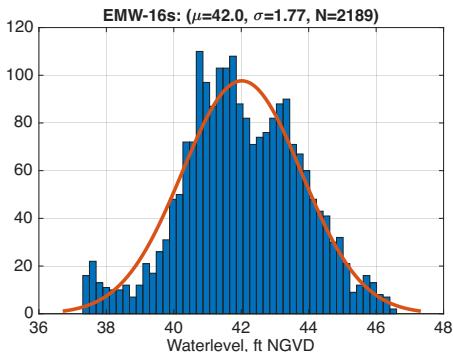
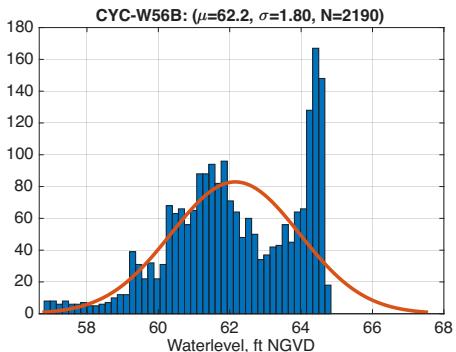
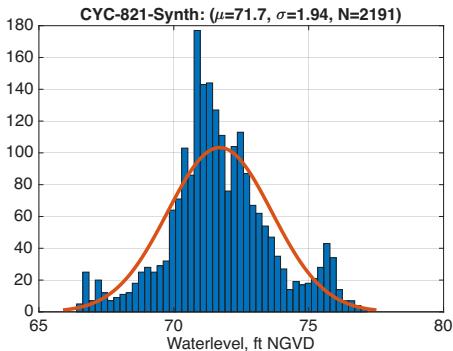
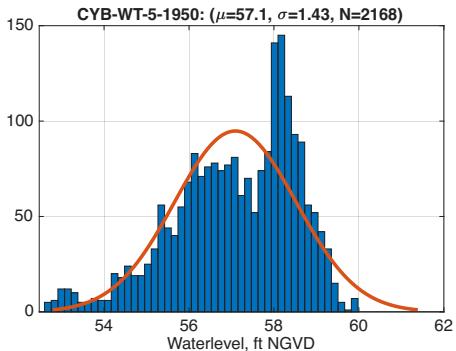
Distribution of Daily SAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



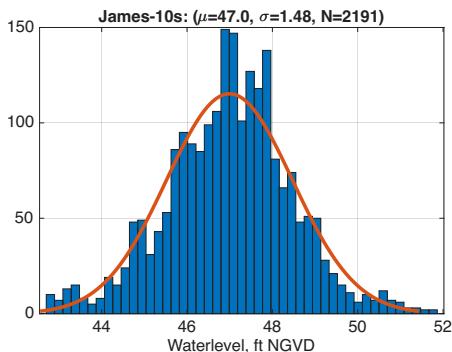
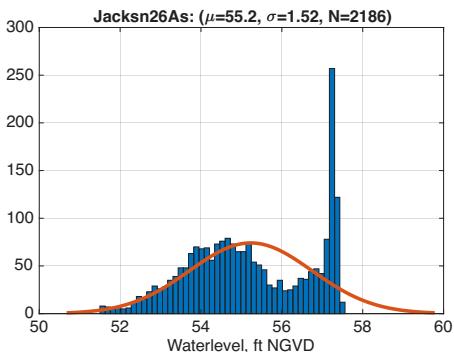
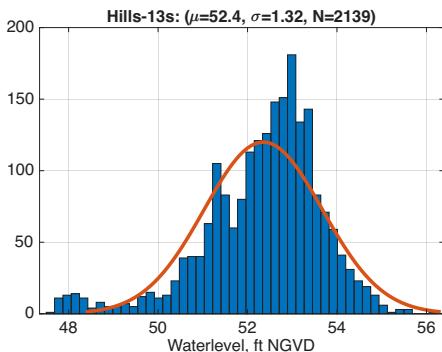
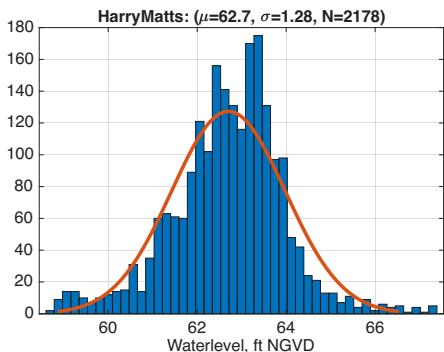
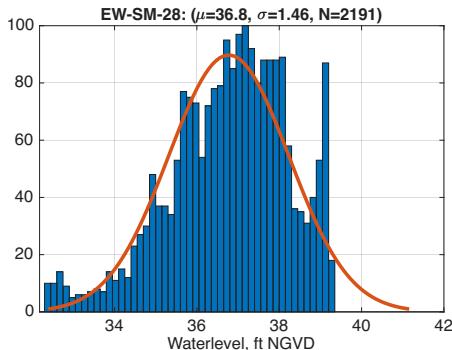
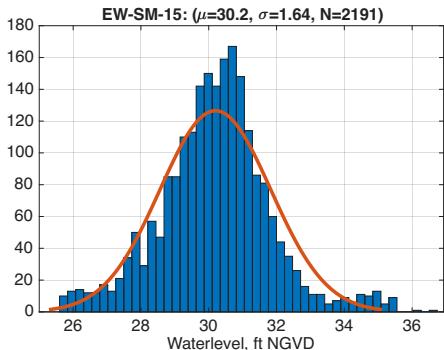
Distribution of Daily SAS Waterlevels
Last 6-year of Recovery Assessment Period (WY 2014-2019)



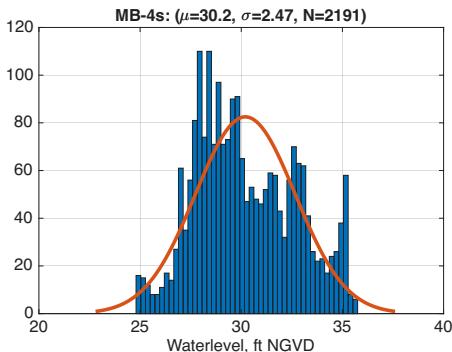
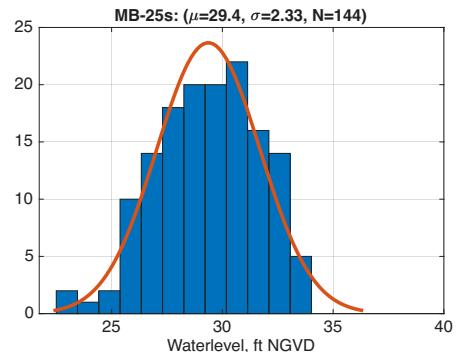
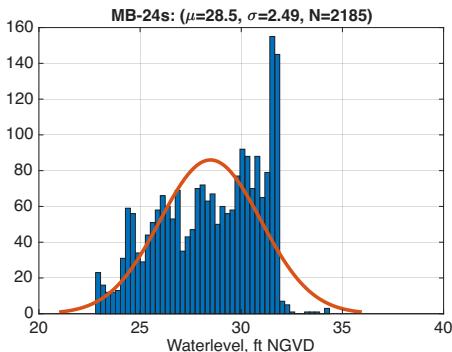
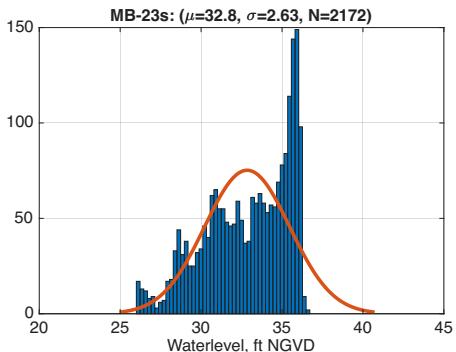
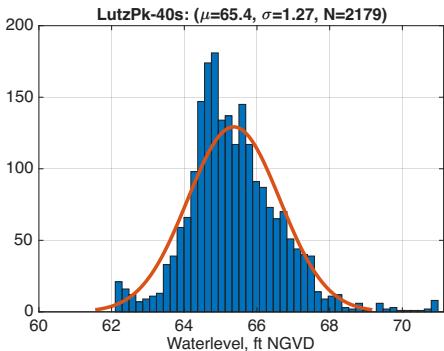
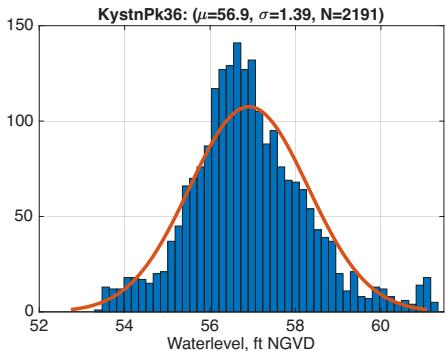
Distribution of Daily SAS Waterlevels
Last 6-year of Recovery Assessment Period (WY 2014-2019)



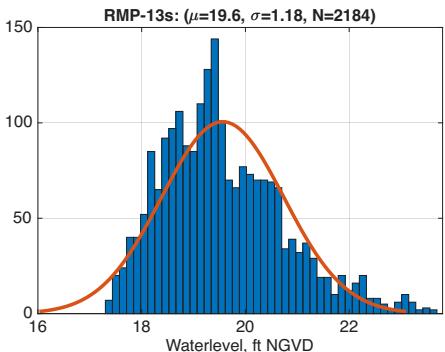
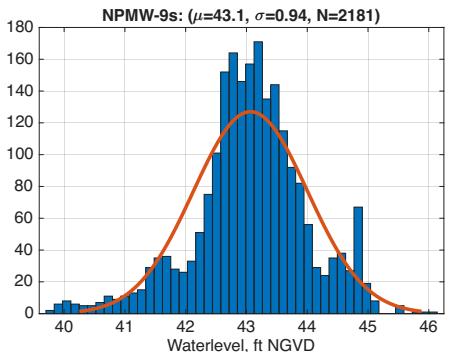
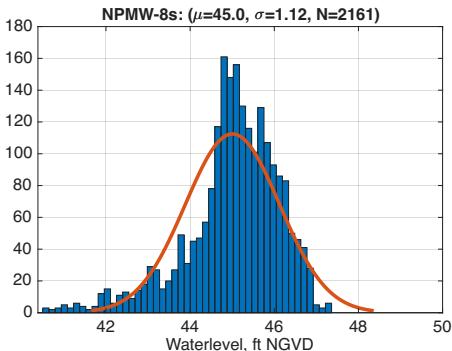
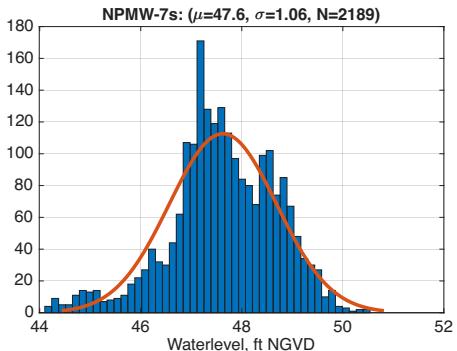
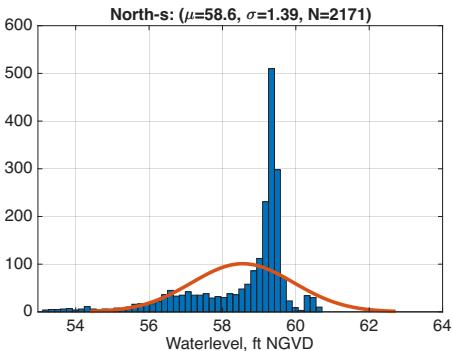
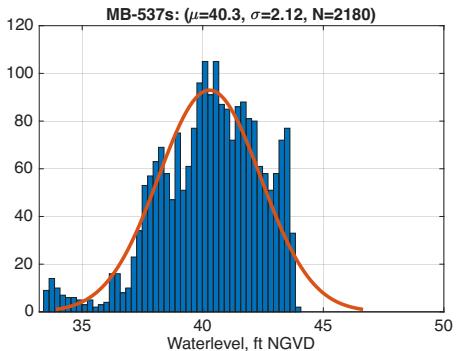
Distribution of Daily SAS Waterlevels
Last 6-year of Recovery Assessment Period (WY 2014-2019)



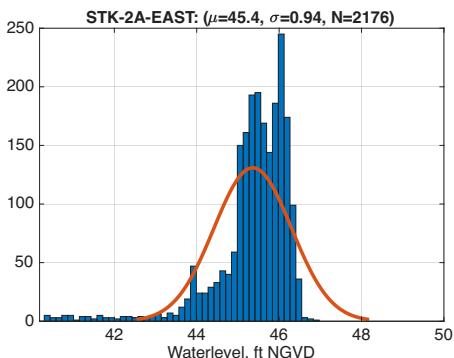
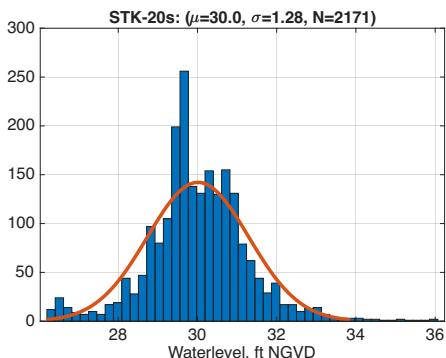
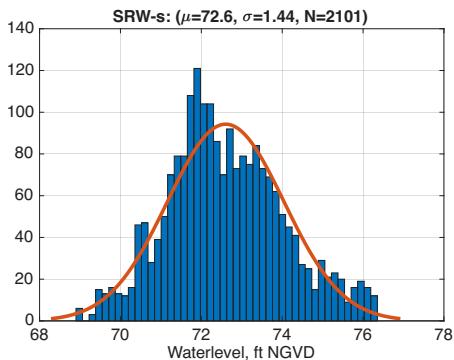
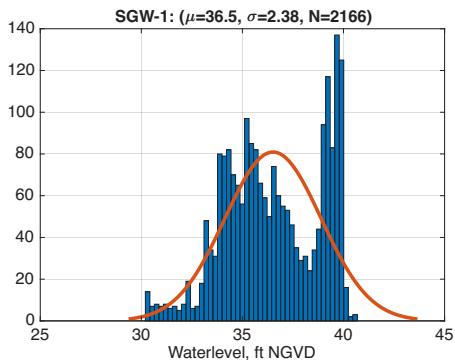
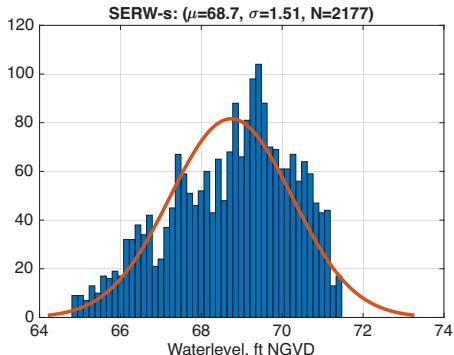
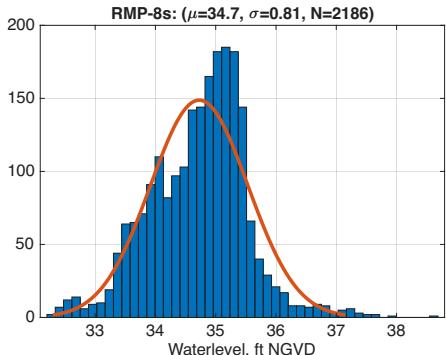
Distribution of Daily SAS Waterlevels
Last 6-year of Recovery Assessment Period (WY 2014-2019)



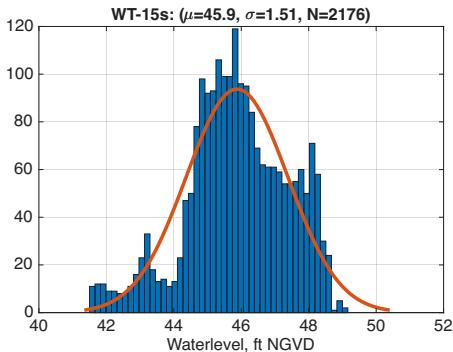
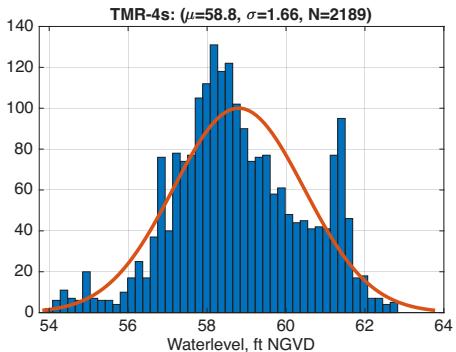
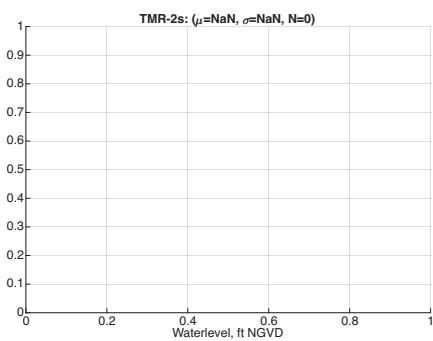
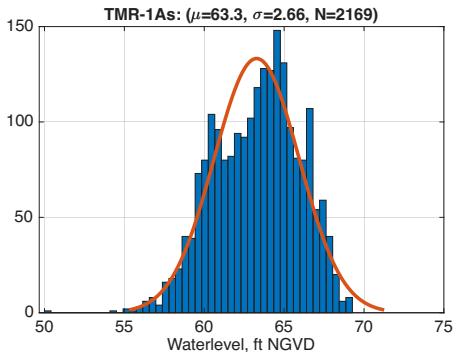
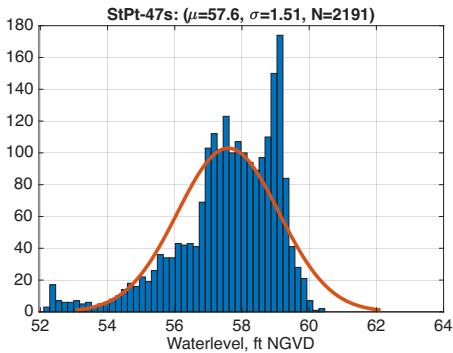
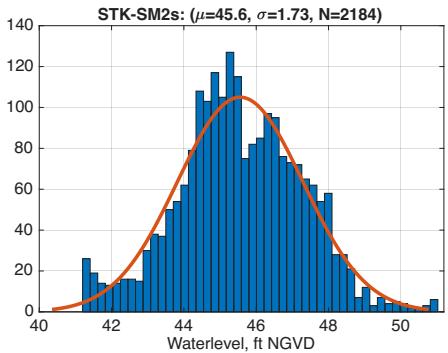
Distribution of Daily SAS Waterlevels
Last 6-year of Recovery Assessment Period (WY 2014-2019)



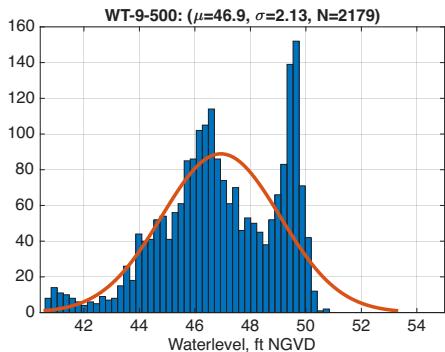
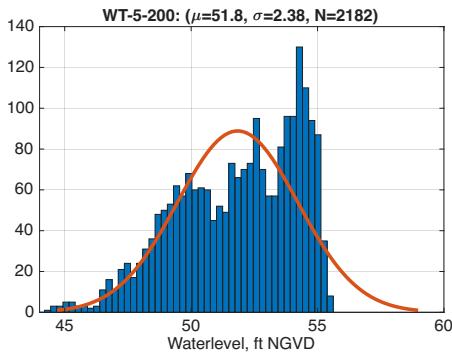
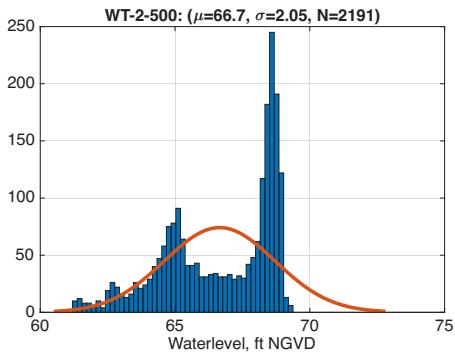
Distribution of Daily SAS Waterlevels
Last 6-year of Recovery Assessment Period (WY 2014-2019)



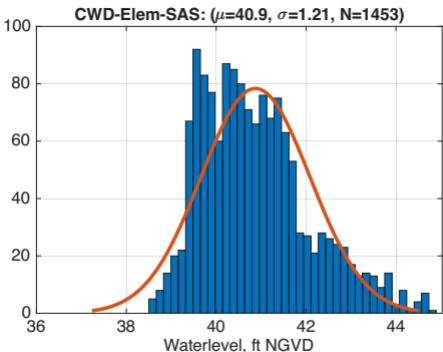
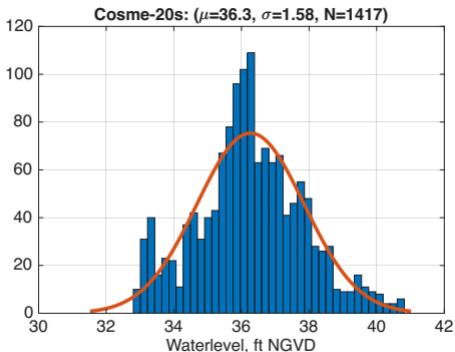
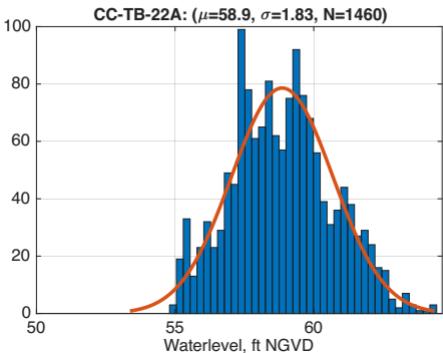
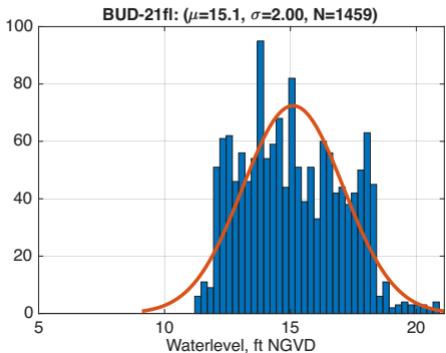
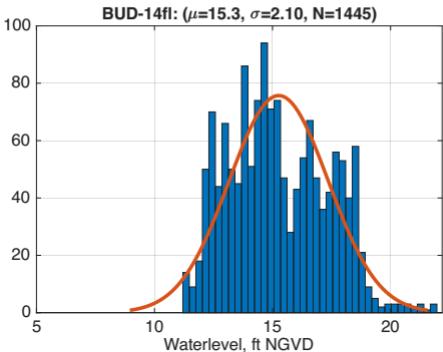
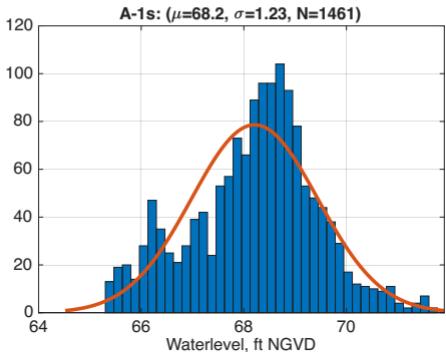
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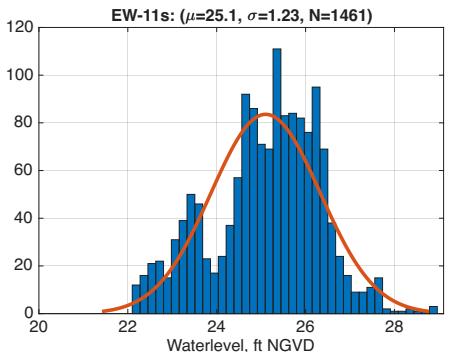
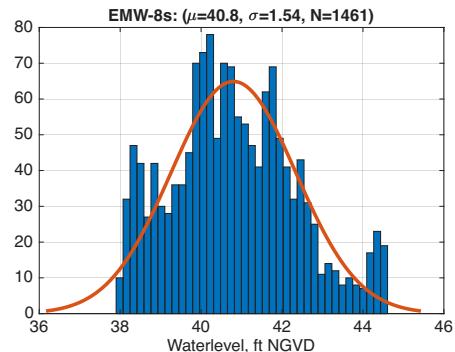
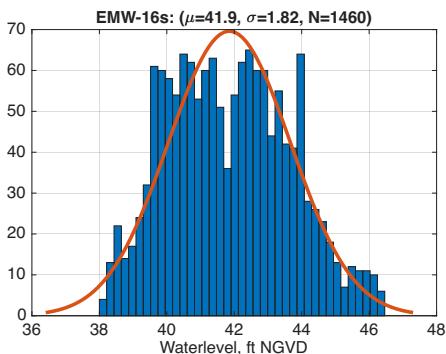
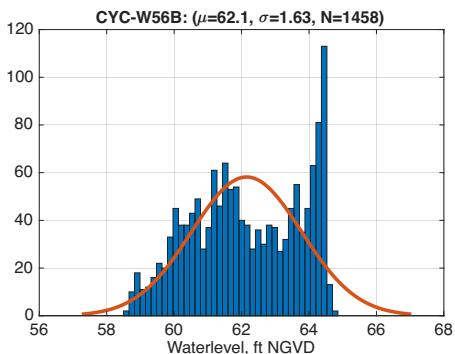
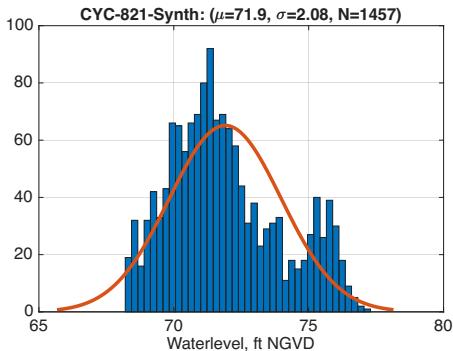
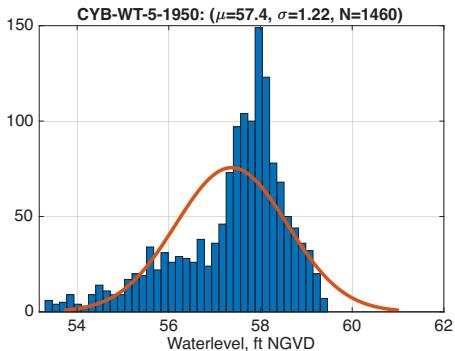
Distribution of Daily SAS Waterlevels
Last 6-year of Recovery Assessment Period (WY 2014-2019)



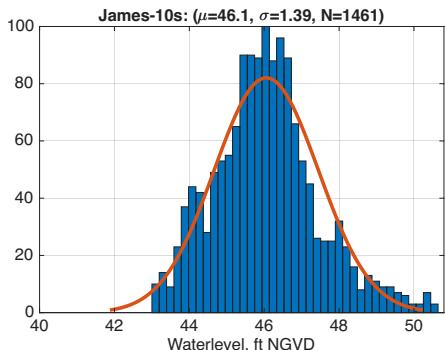
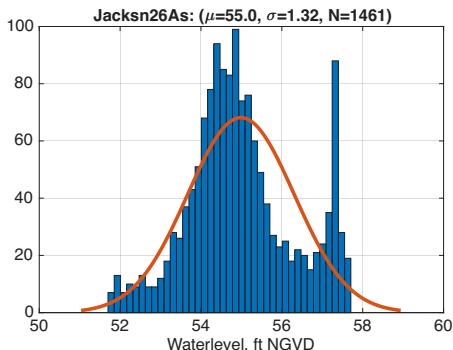
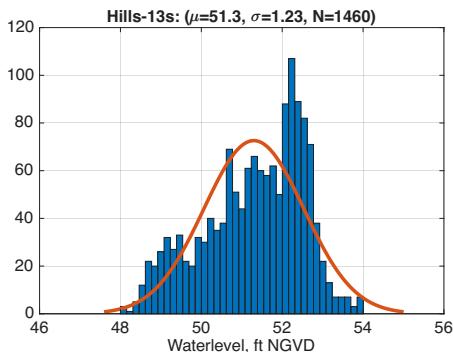
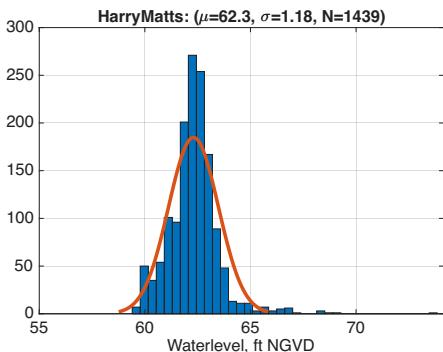
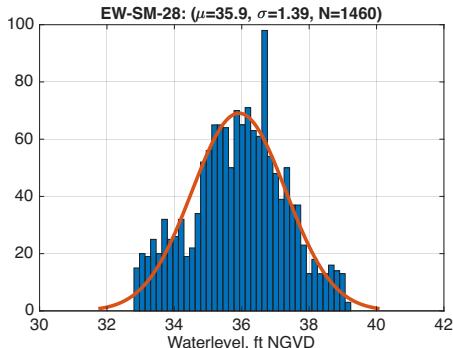
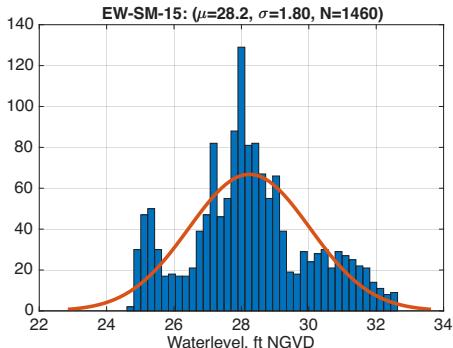
Distribution of Daily SAS Waterlevels
The Extended Recovery Assessment Period (WY 2019-2023)



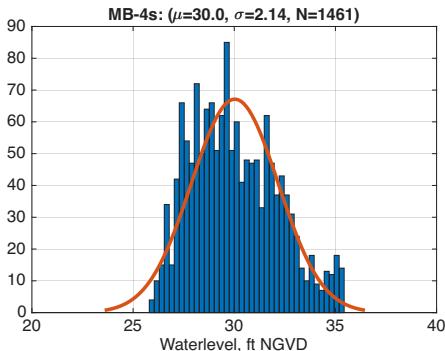
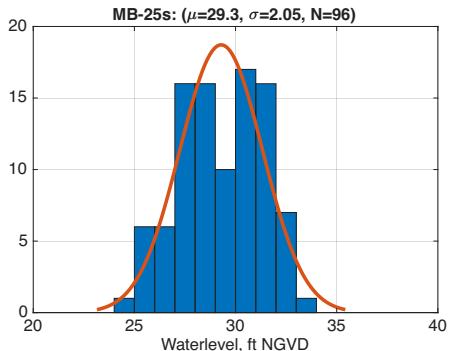
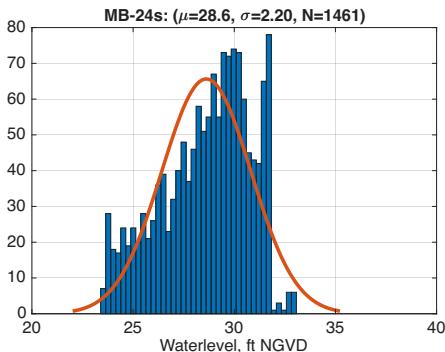
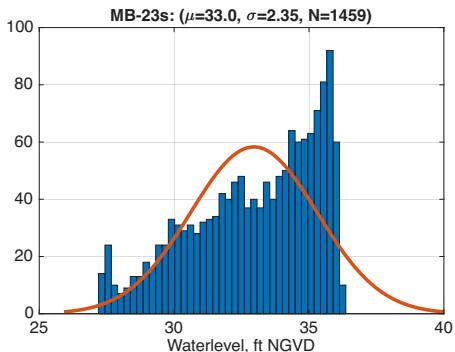
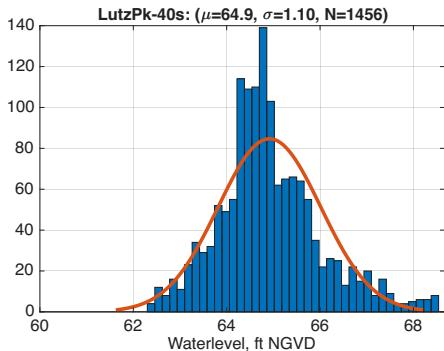
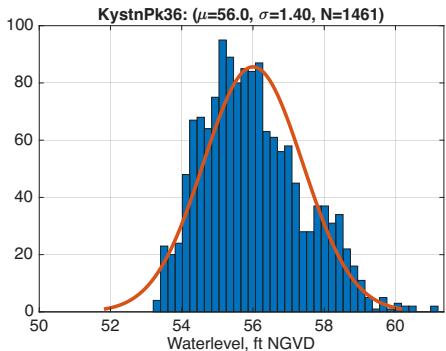
Distribution of Daily SAS Waterlevels
The Extended Recovery Assessment Period (WY 2019-2023)



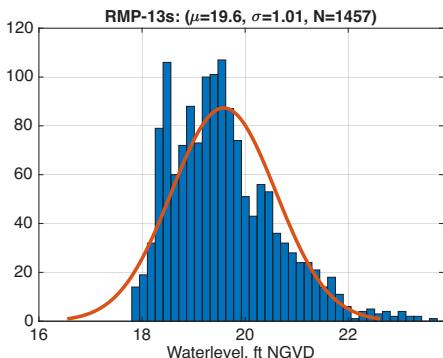
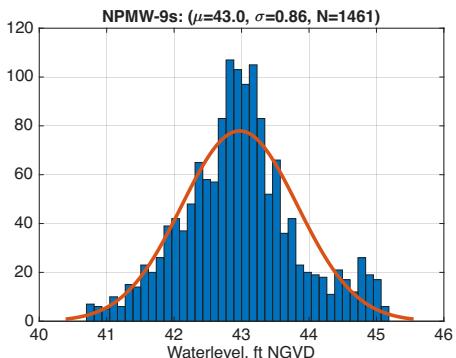
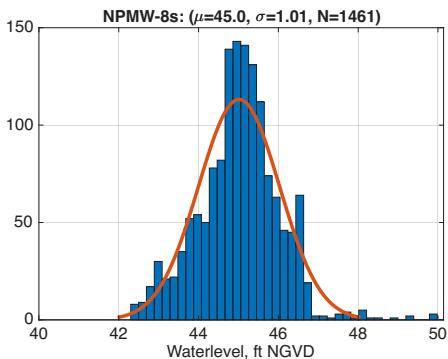
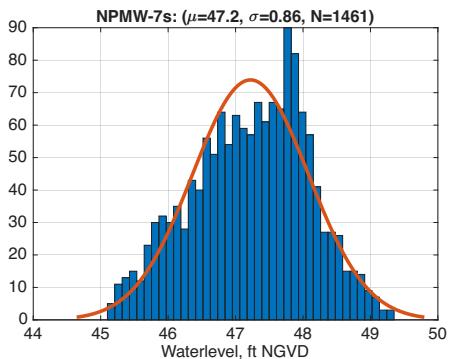
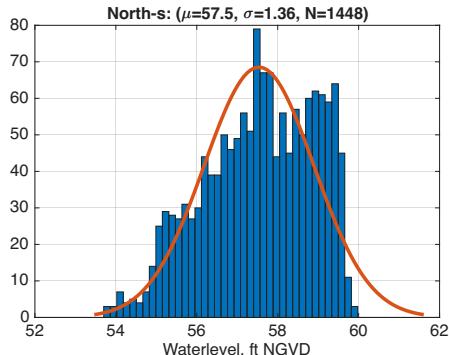
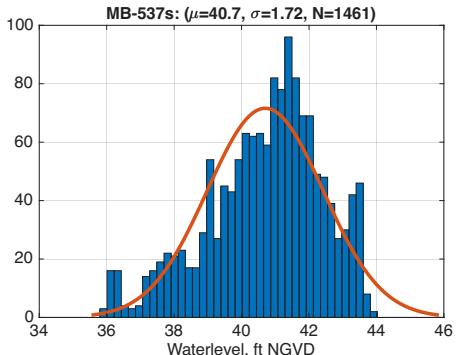
Distribution of Daily SAS Waterlevels
The Extended Recovery Assessment Period (WY 2019-2023)



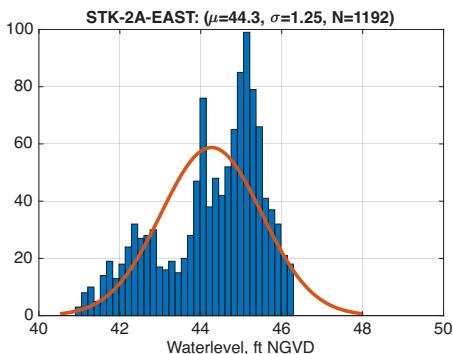
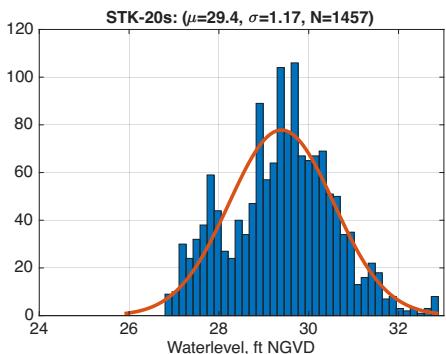
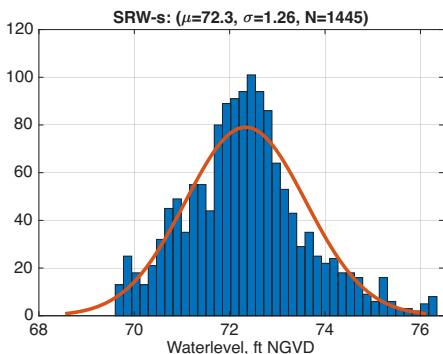
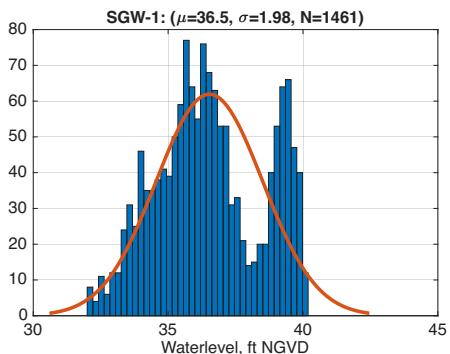
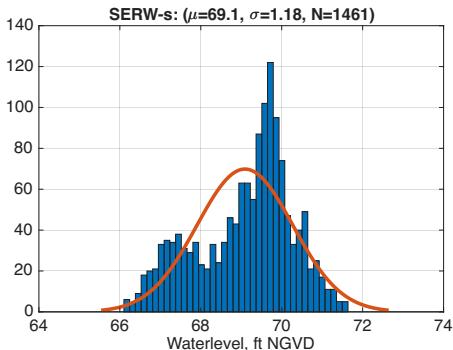
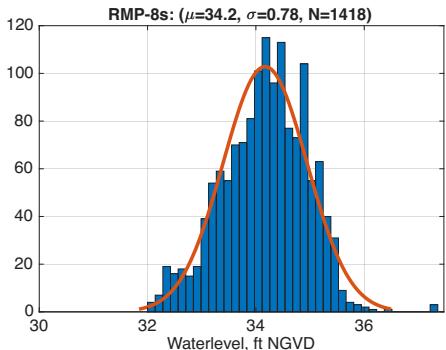
Distribution of Daily SAS Waterlevels
The Extended Recovery Assessment Period (WY 2019-2023)



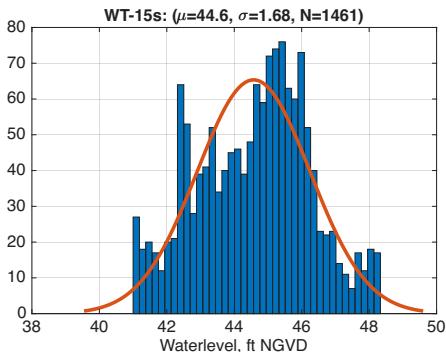
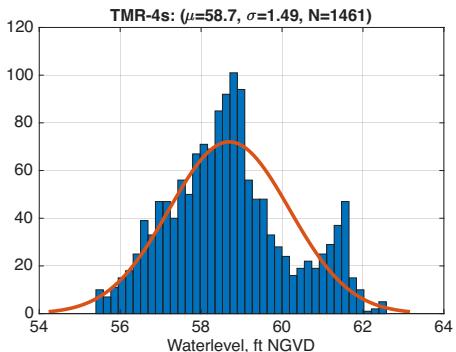
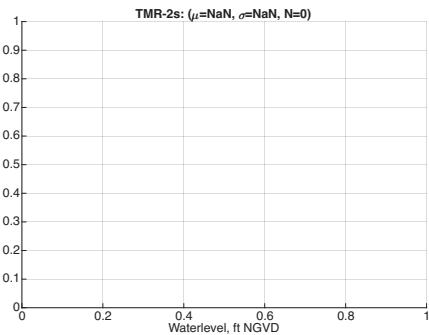
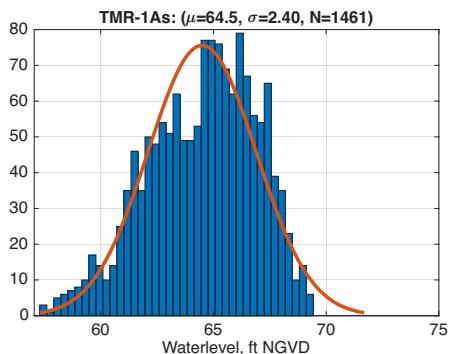
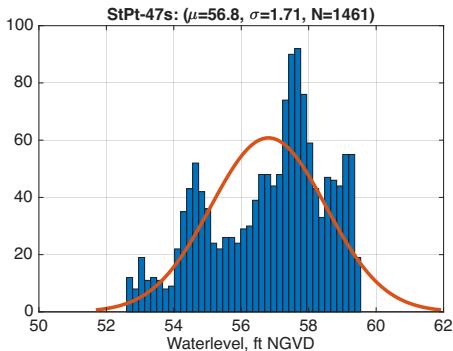
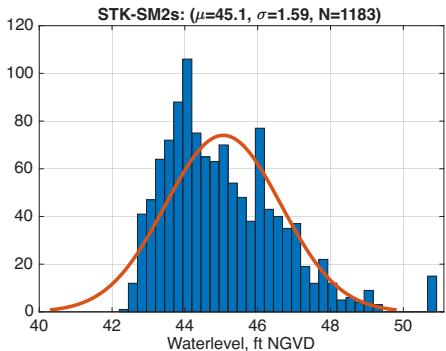
Distribution of Daily SAS Waterlevels
The Extended Recovery Assessment Period (WY 1990-2023)



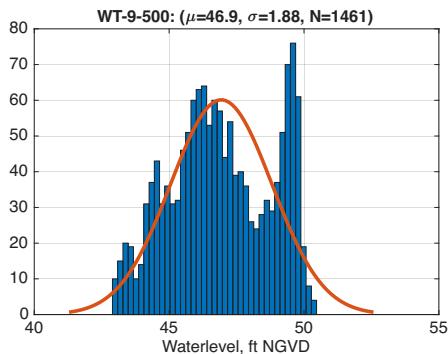
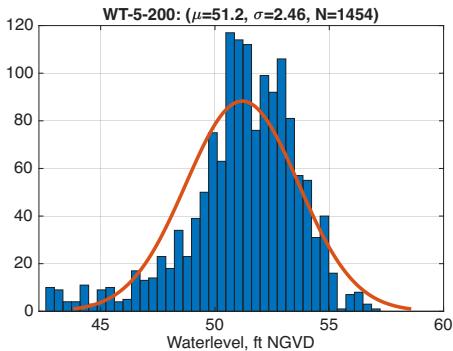
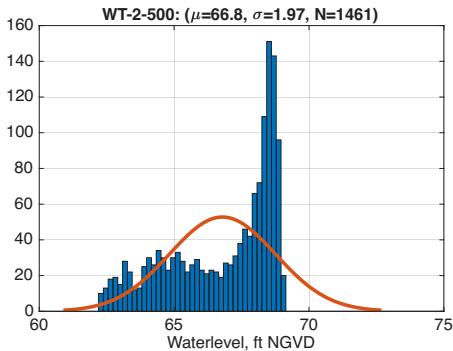
Distribution of Daily SAS Waterlevels
The Extended Recovery Assessment Period (WY 2019-2023)



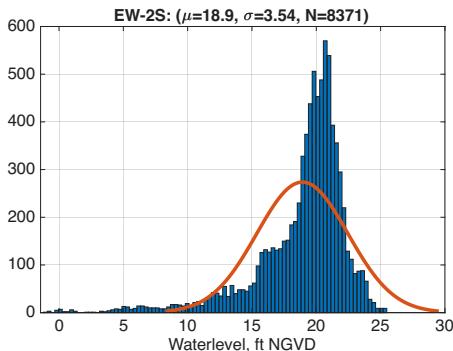
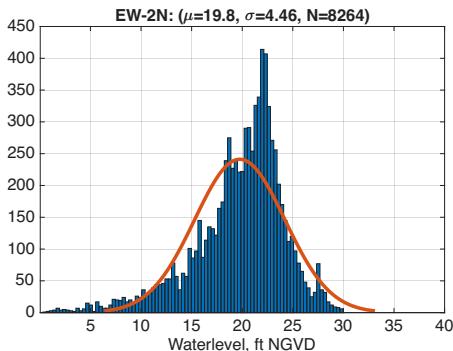
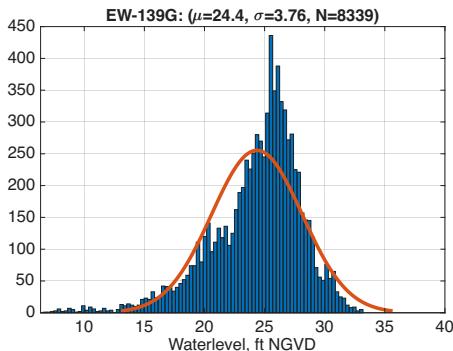
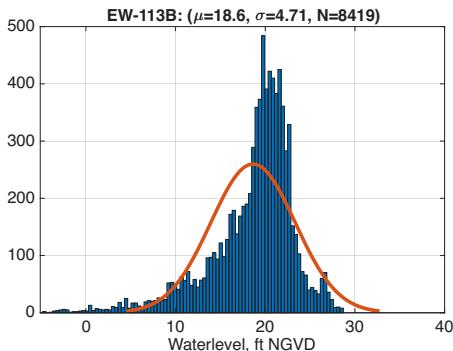
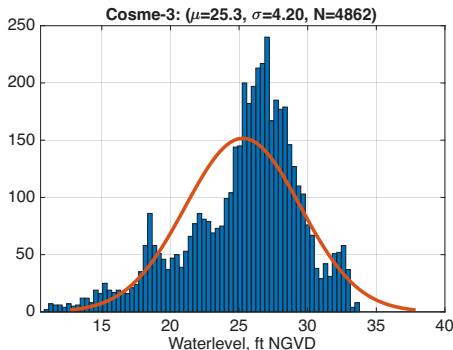
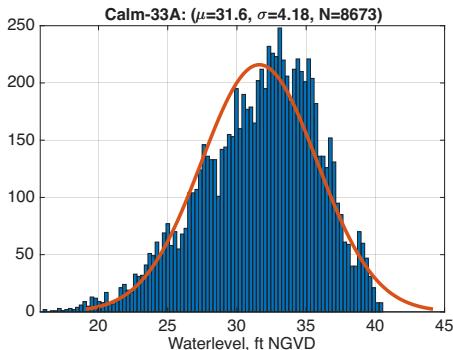
Distribution of Daily SAS Waterlevels
The Extended Recovery Assessment Period (WY 2019-2023)



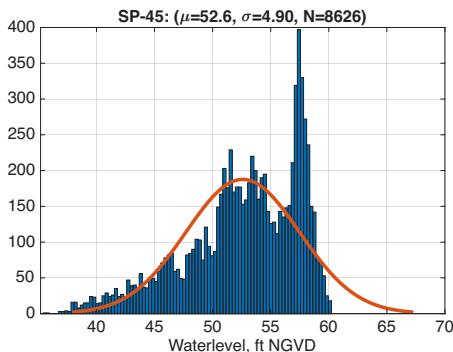
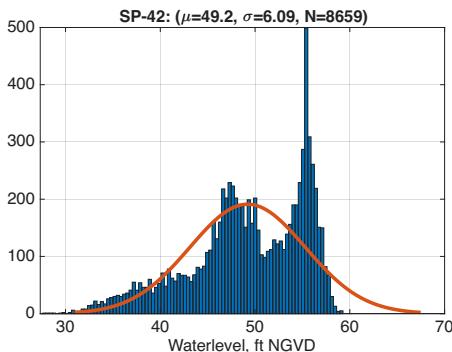
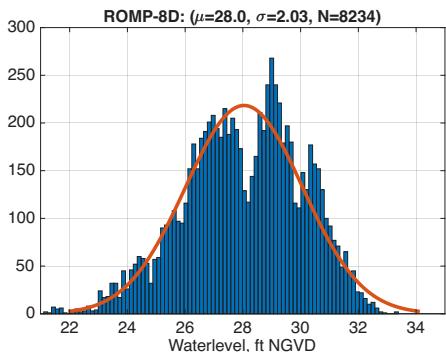
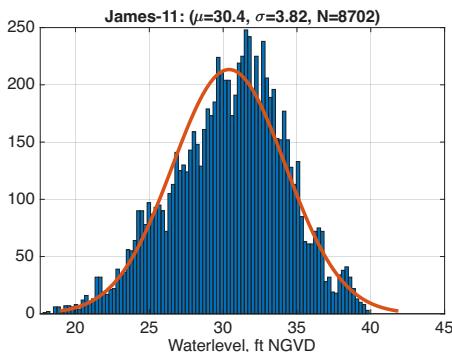
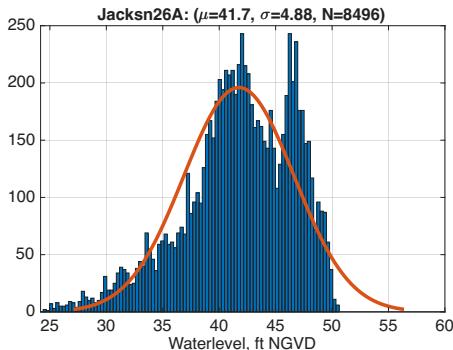
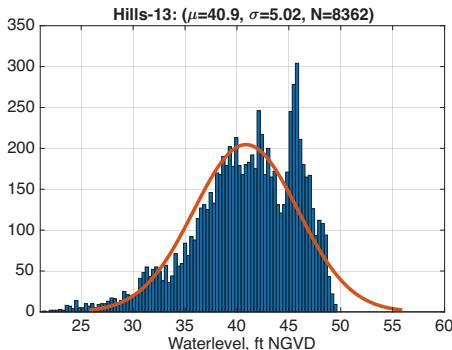
Distribution of Daily SAS Waterlevels
The Extended Recovery Assessment Period (WY 2019-2023)



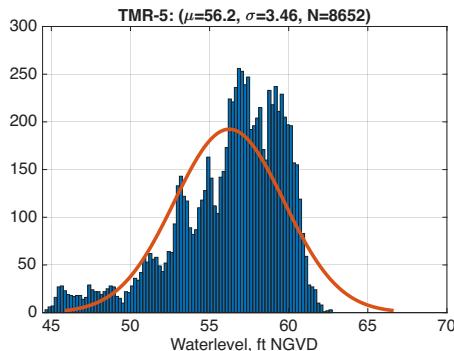
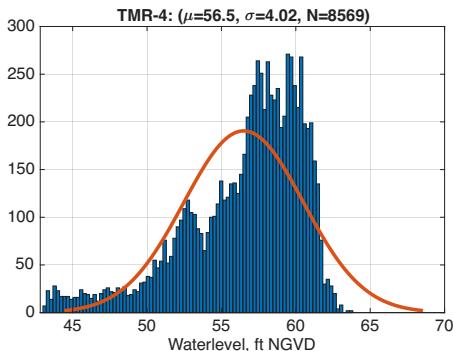
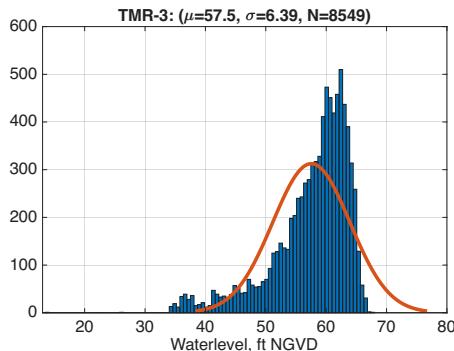
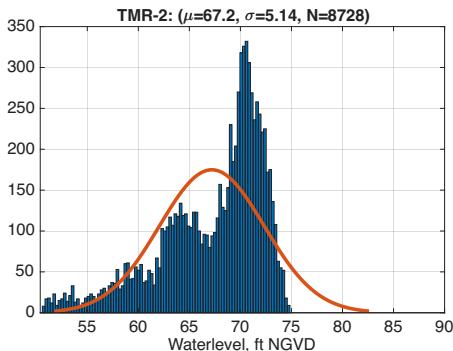
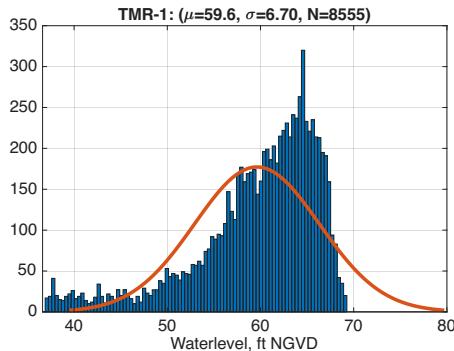
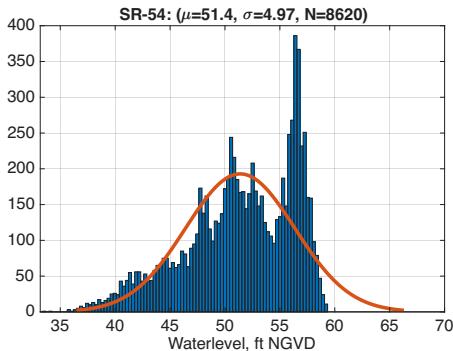
Distribution of Daily UFAS Waterlevels
All Data Pull Period (WY 2000-2023)



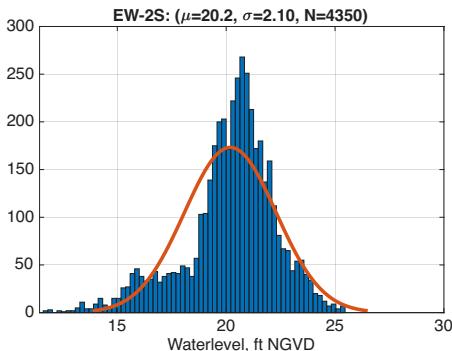
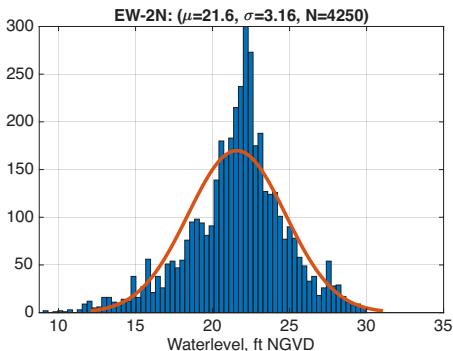
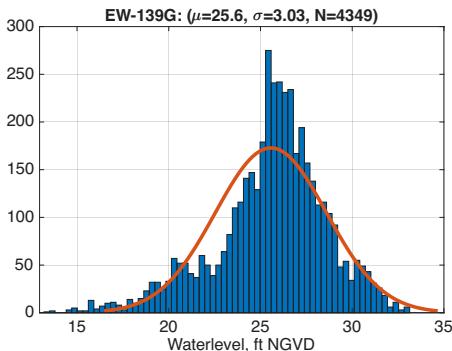
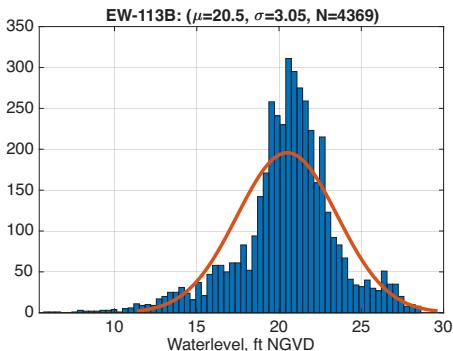
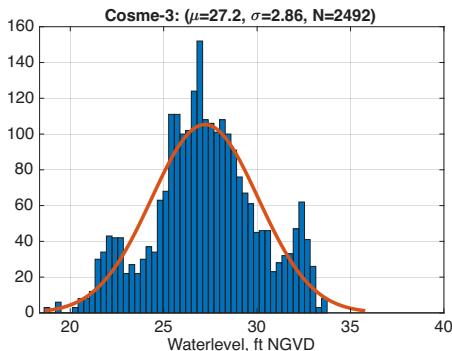
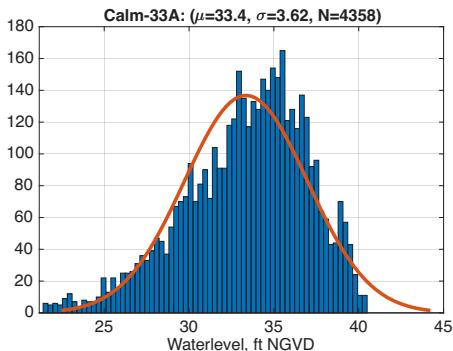
Distribution of Daily UFAS Waterlevels
All Data Pull Period (WY 2000-2023)



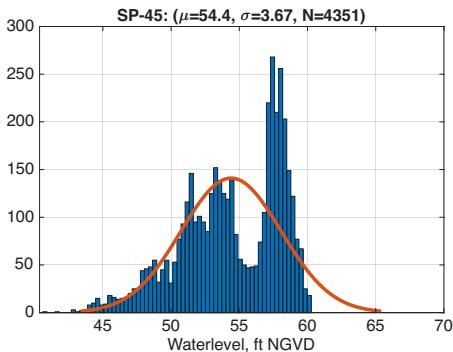
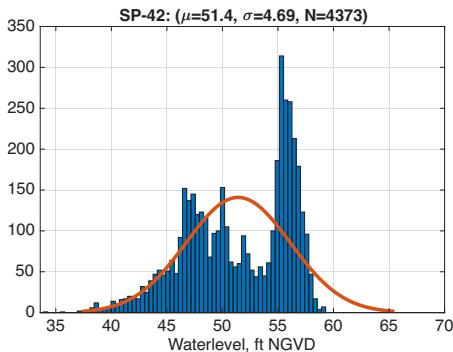
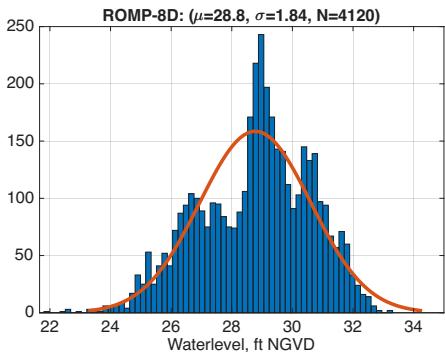
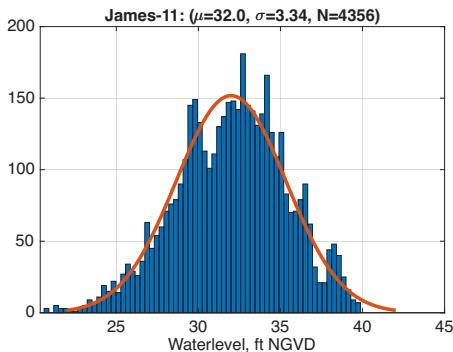
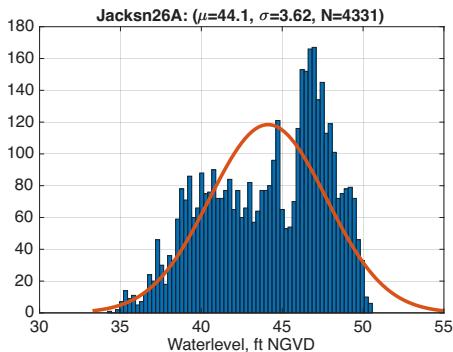
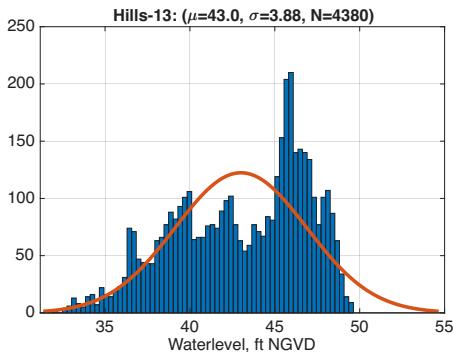
Distribution of Daily UFAS Waterlevels
All Data Pull Period (WY 2000-2023)



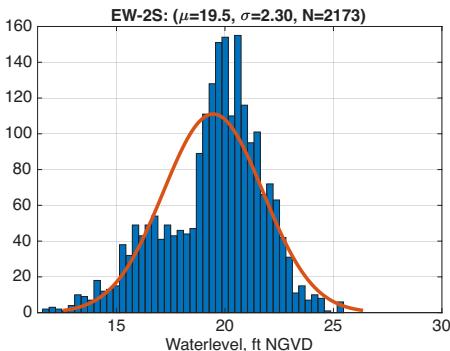
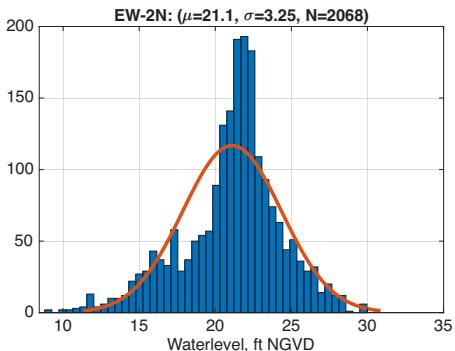
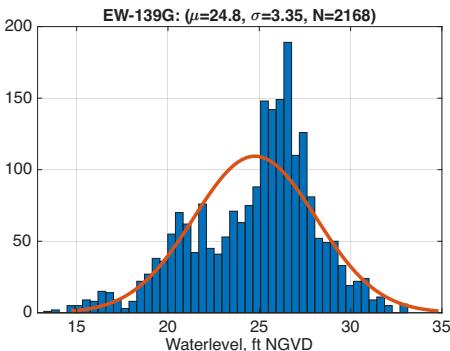
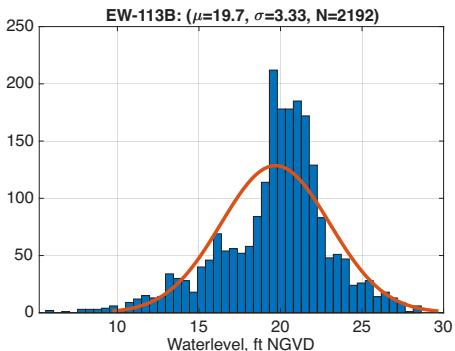
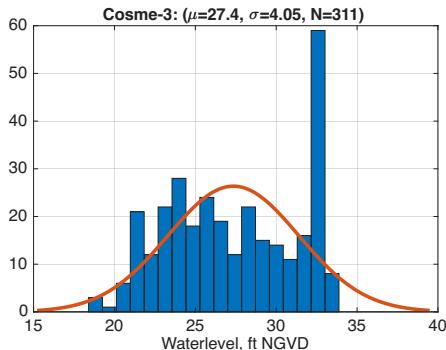
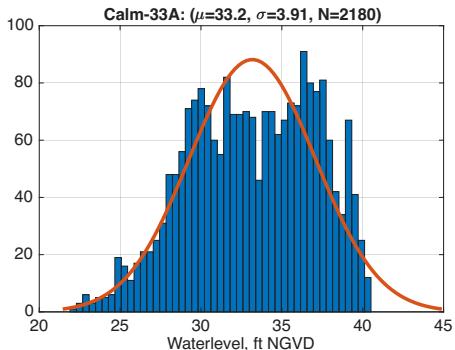
Distribution of Daily UFAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



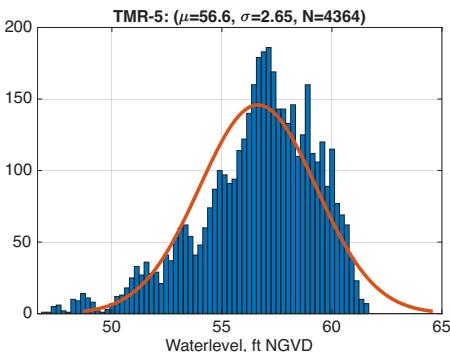
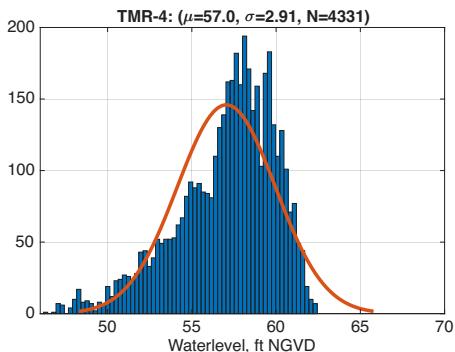
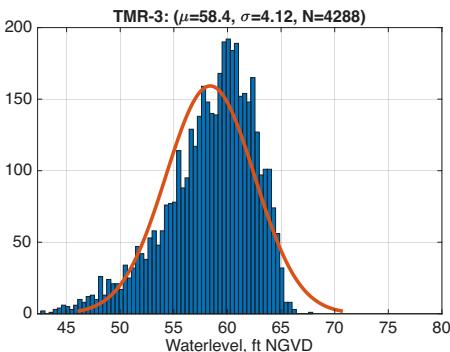
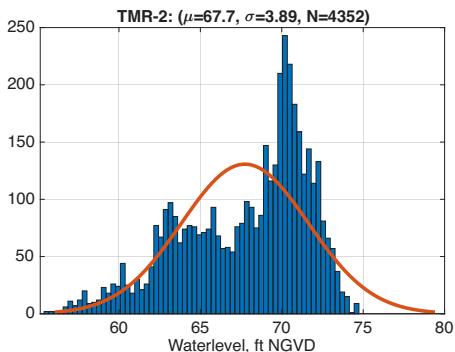
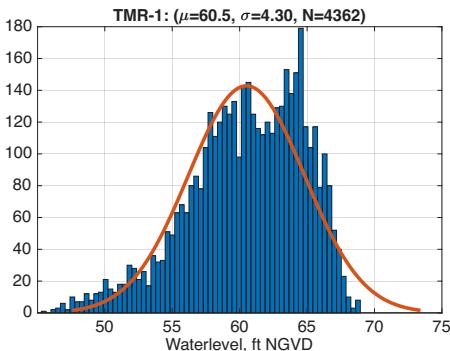
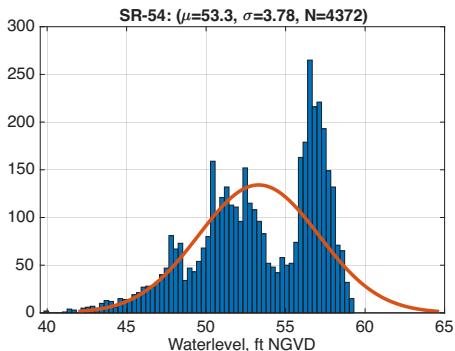
Distribution of Daily UFAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



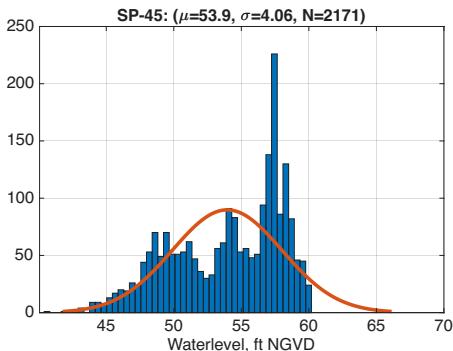
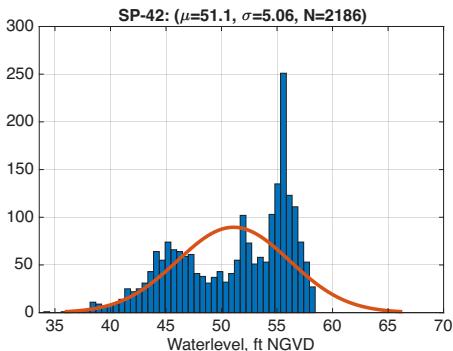
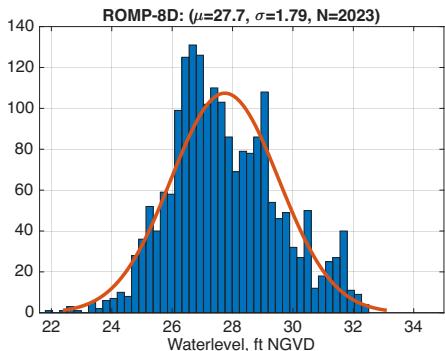
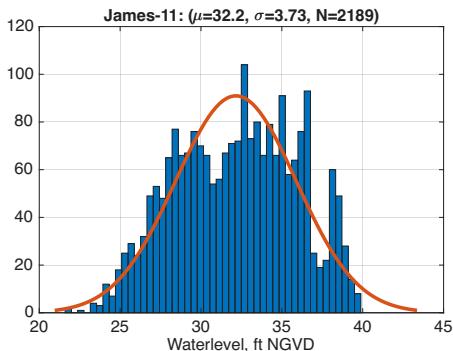
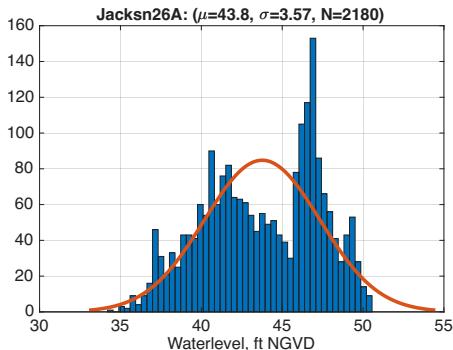
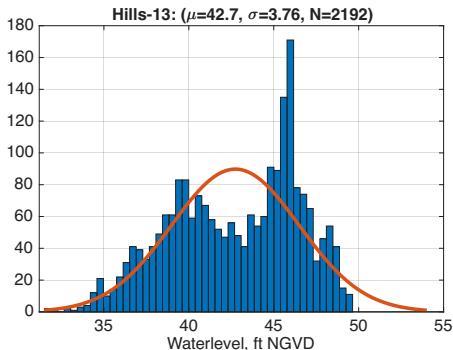
Distribution of Daily UFAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



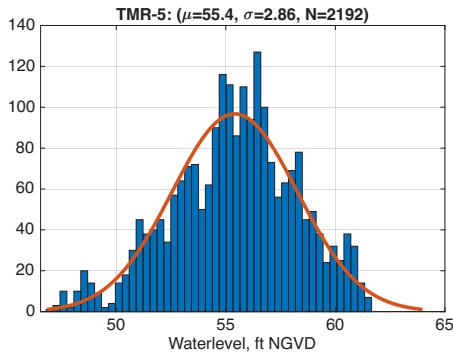
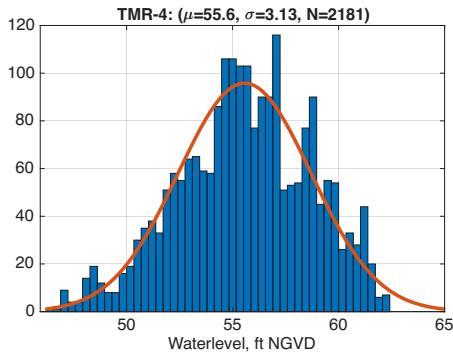
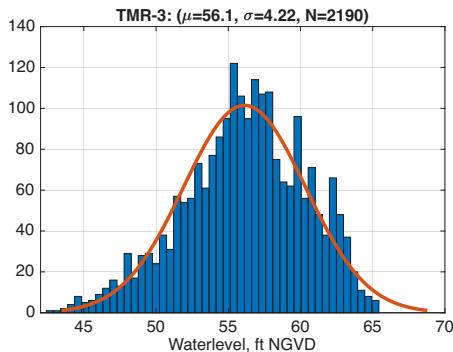
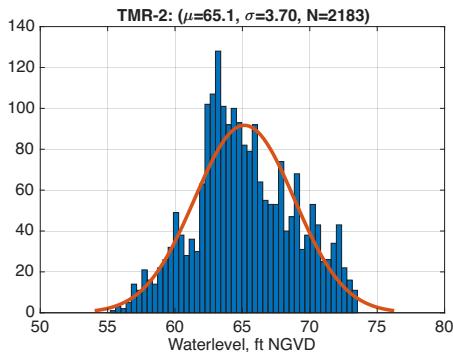
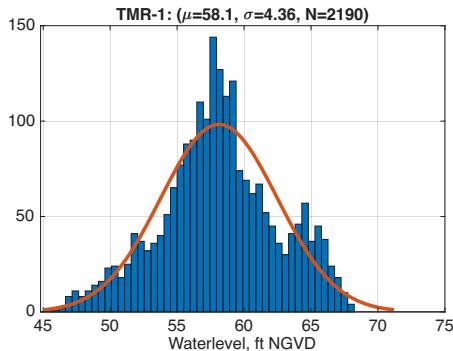
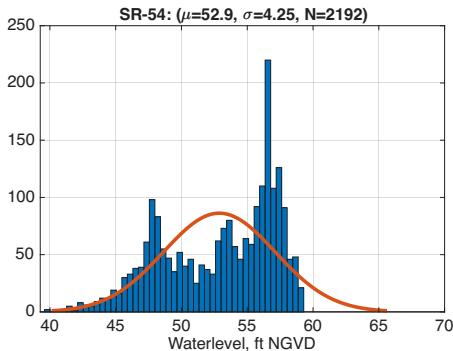
Distribution of Daily UFAS Waterlevels
Recovery Assessment Period (WY 2008-2019)



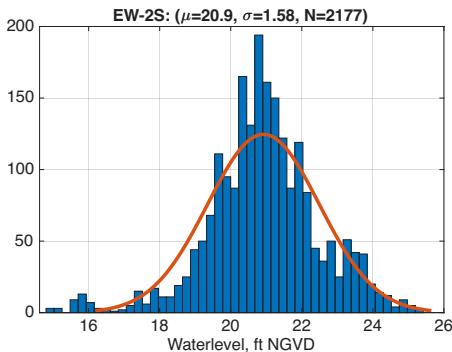
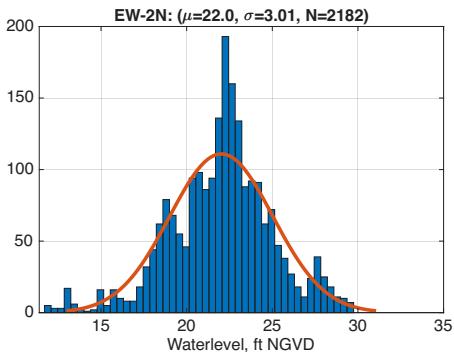
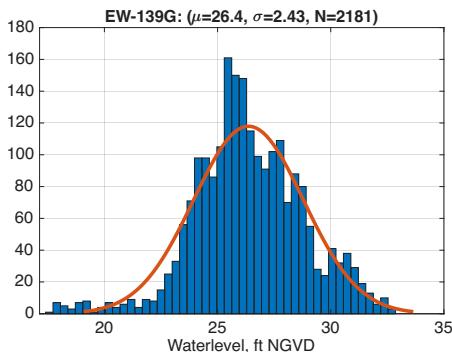
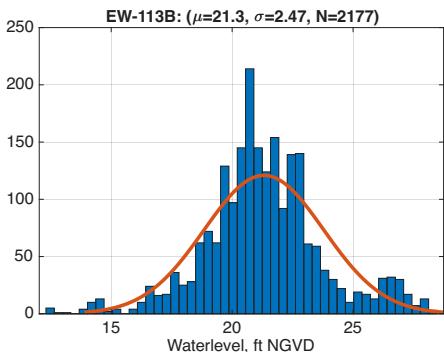
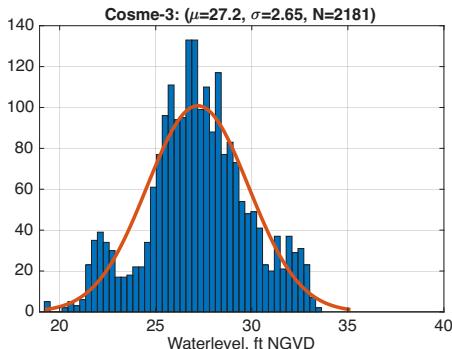
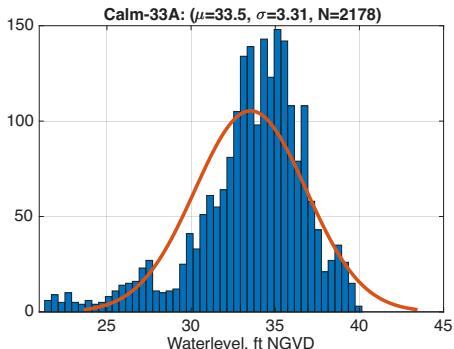
Distribution of Daily UFAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



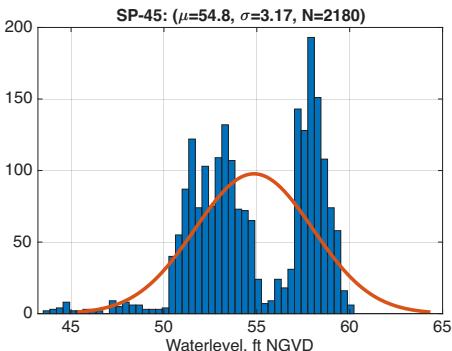
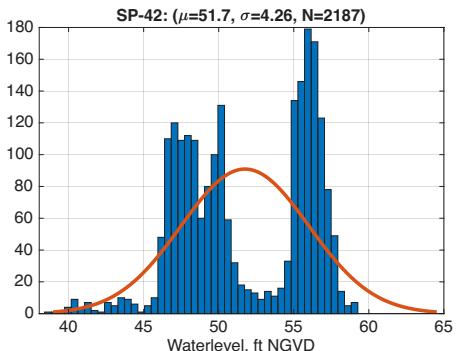
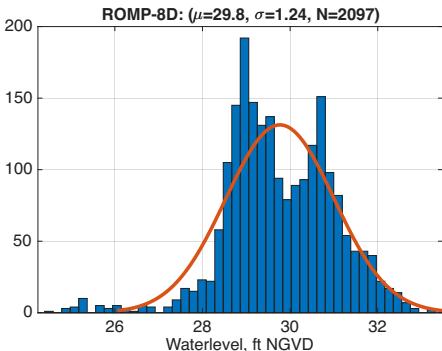
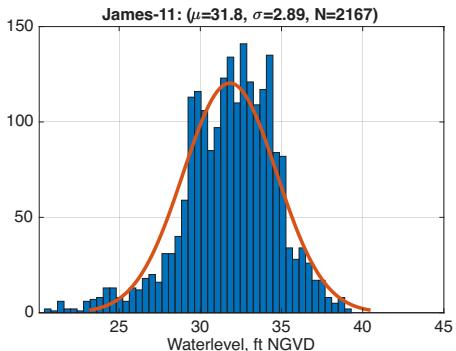
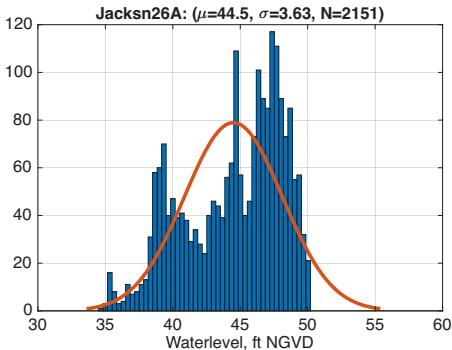
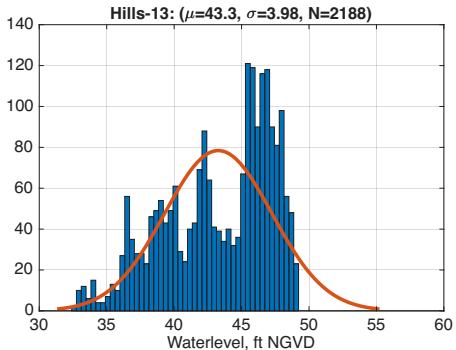
Distribution of Daily UFAS Waterlevels
First 6-year of Recovery Assessment Period (WY 2008-2013)



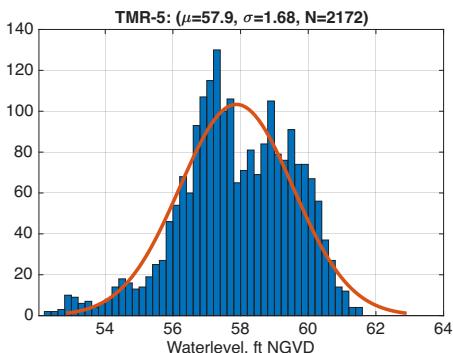
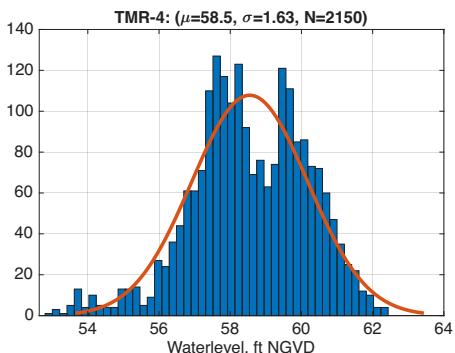
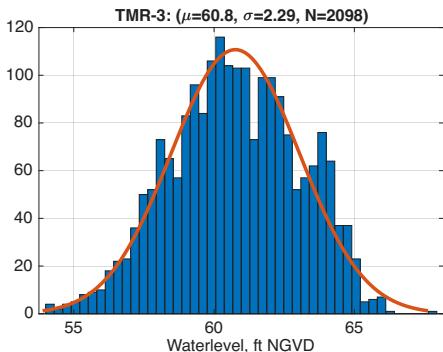
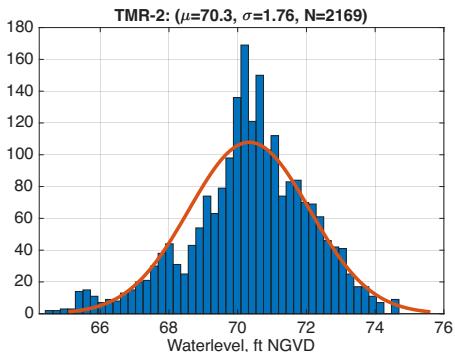
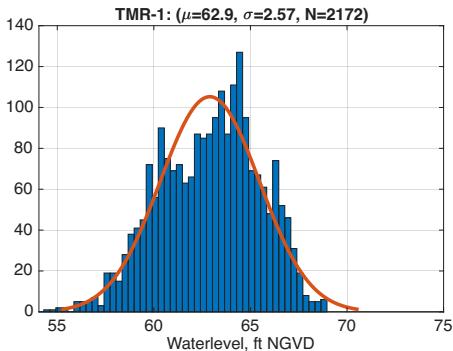
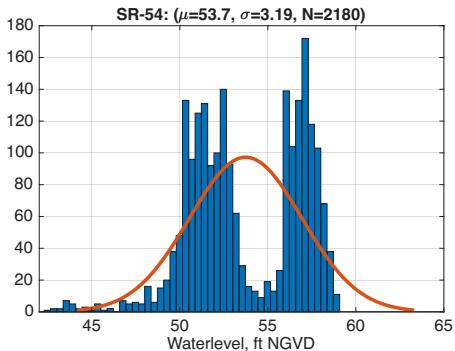
Distribution of Daily UFAS Waterlevels
Last 6-year of Recovery Assessment Period (WY 2014-2019)



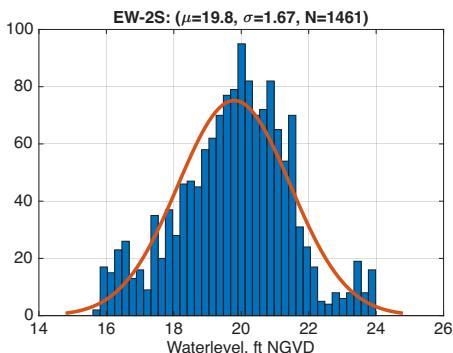
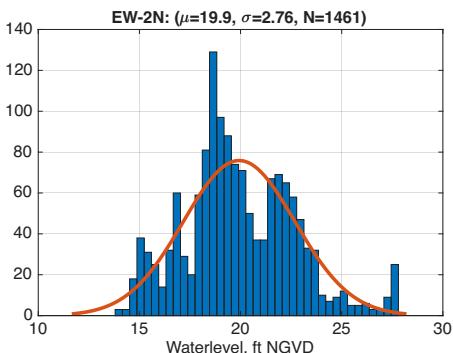
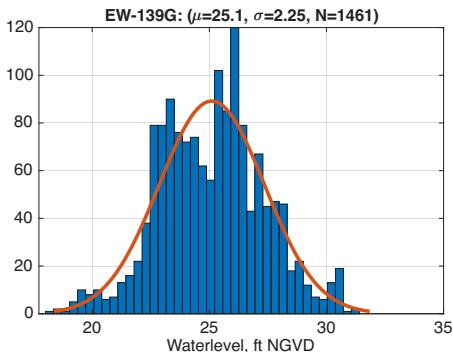
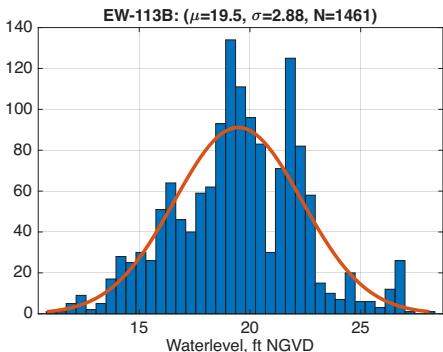
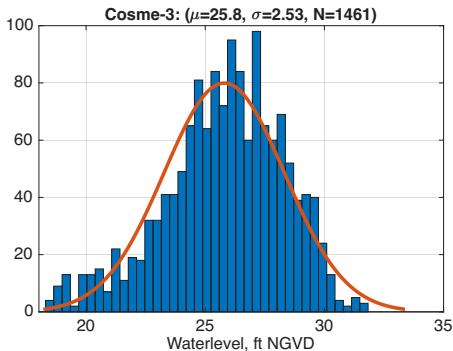
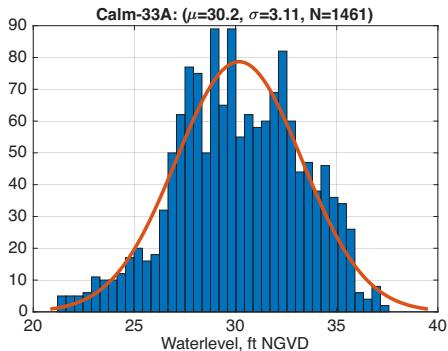
Distribution of Daily UFAS Waterlevels
Last 6-year of Recovery Assessment Period (WY 2014-2019)



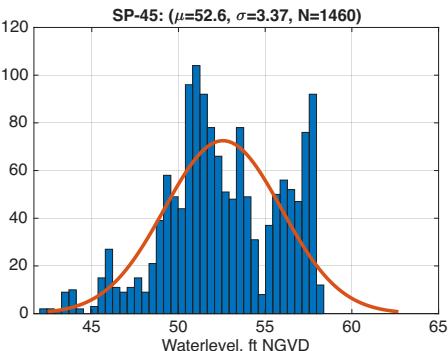
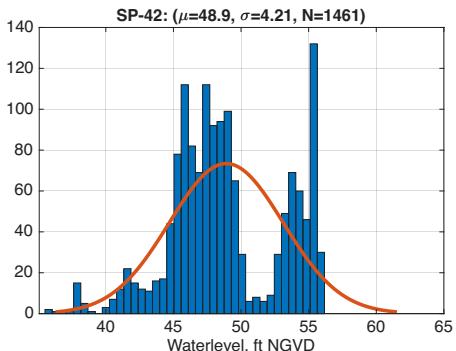
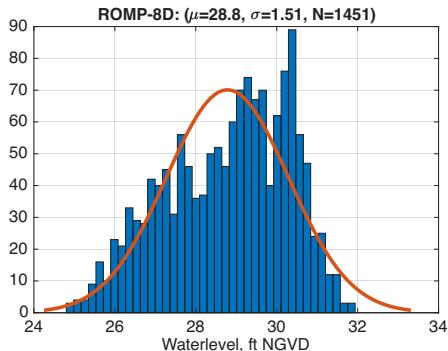
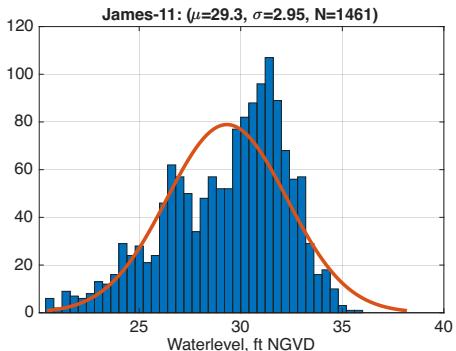
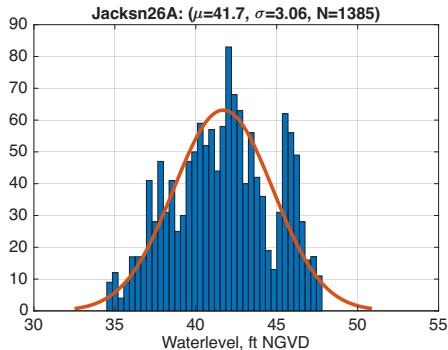
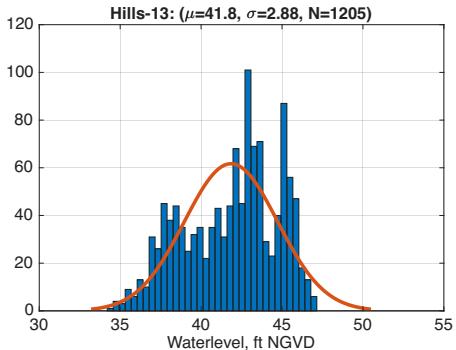
Distribution of Daily UFAS Waterlevels
Last 6-year of Recovery Assessment Period (WY 2014-2019)



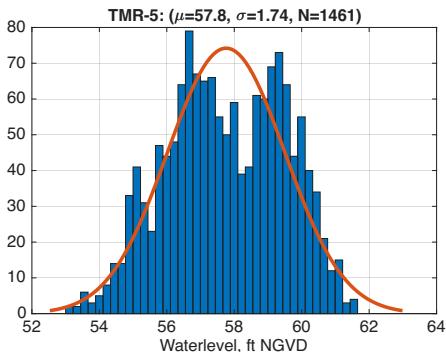
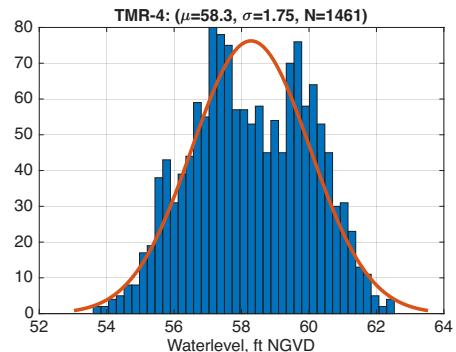
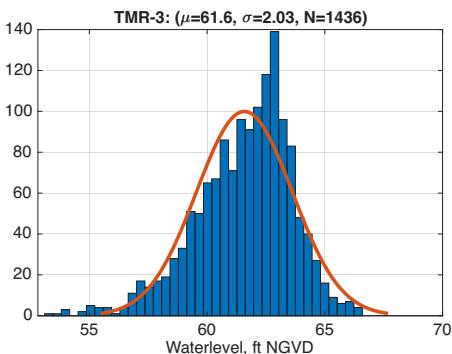
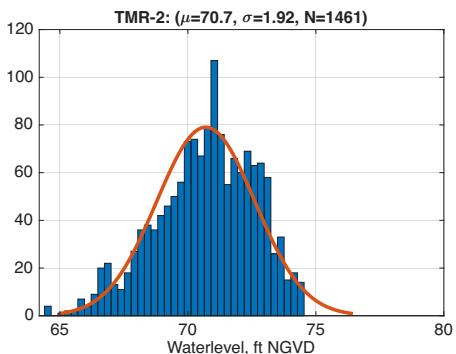
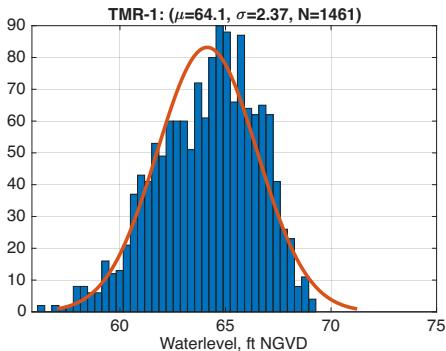
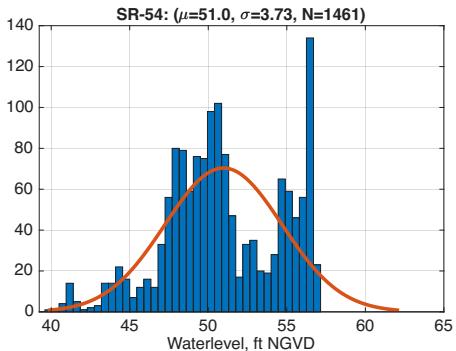
Distribution of Daily UFAS Waterlevels
The Extended Recovery Assessment Period (WY 2019-2023)



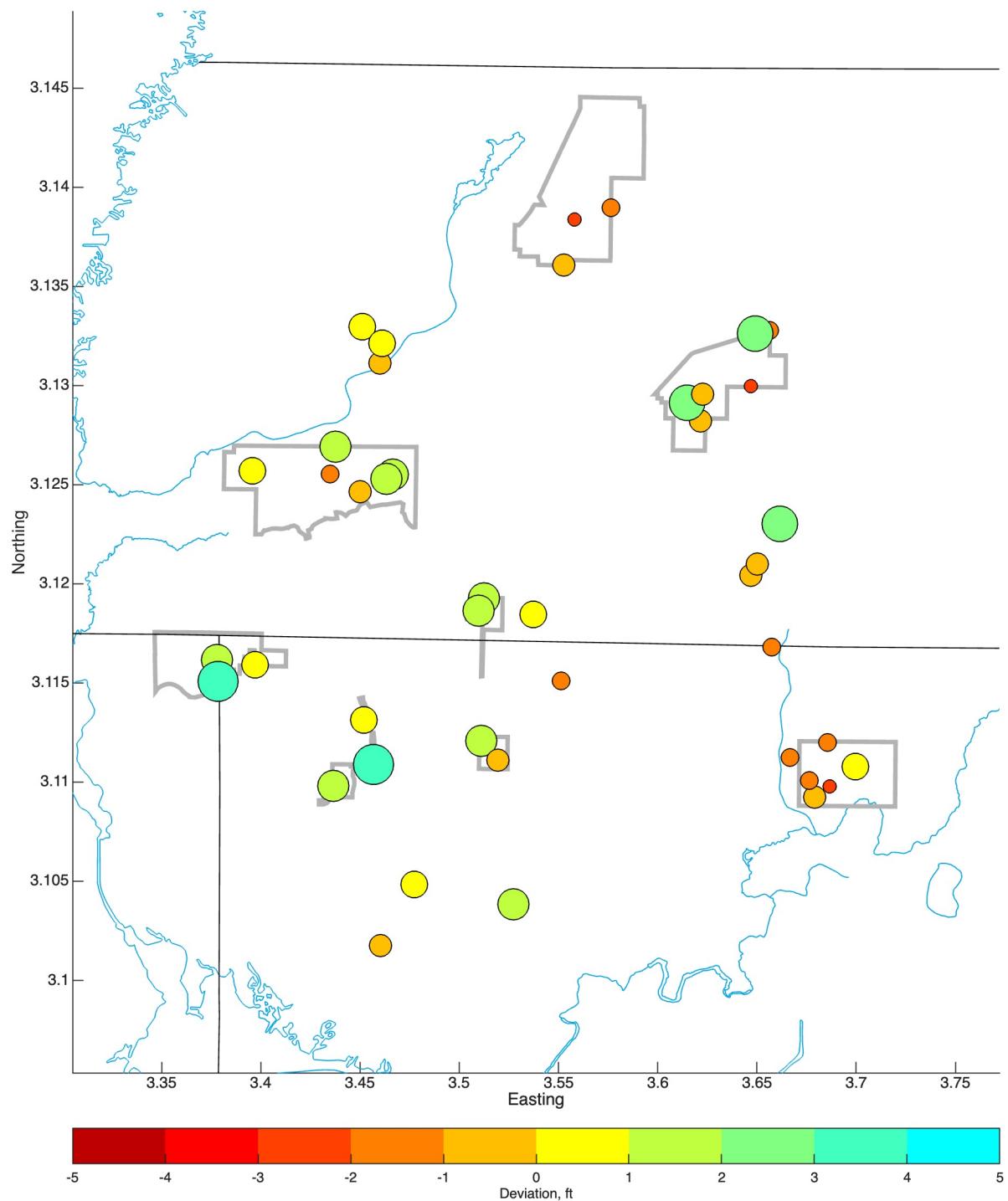
Distribution of Daily UFAS Waterlevels
The Extended Recovery Assessment Period (WY 2019-2023)



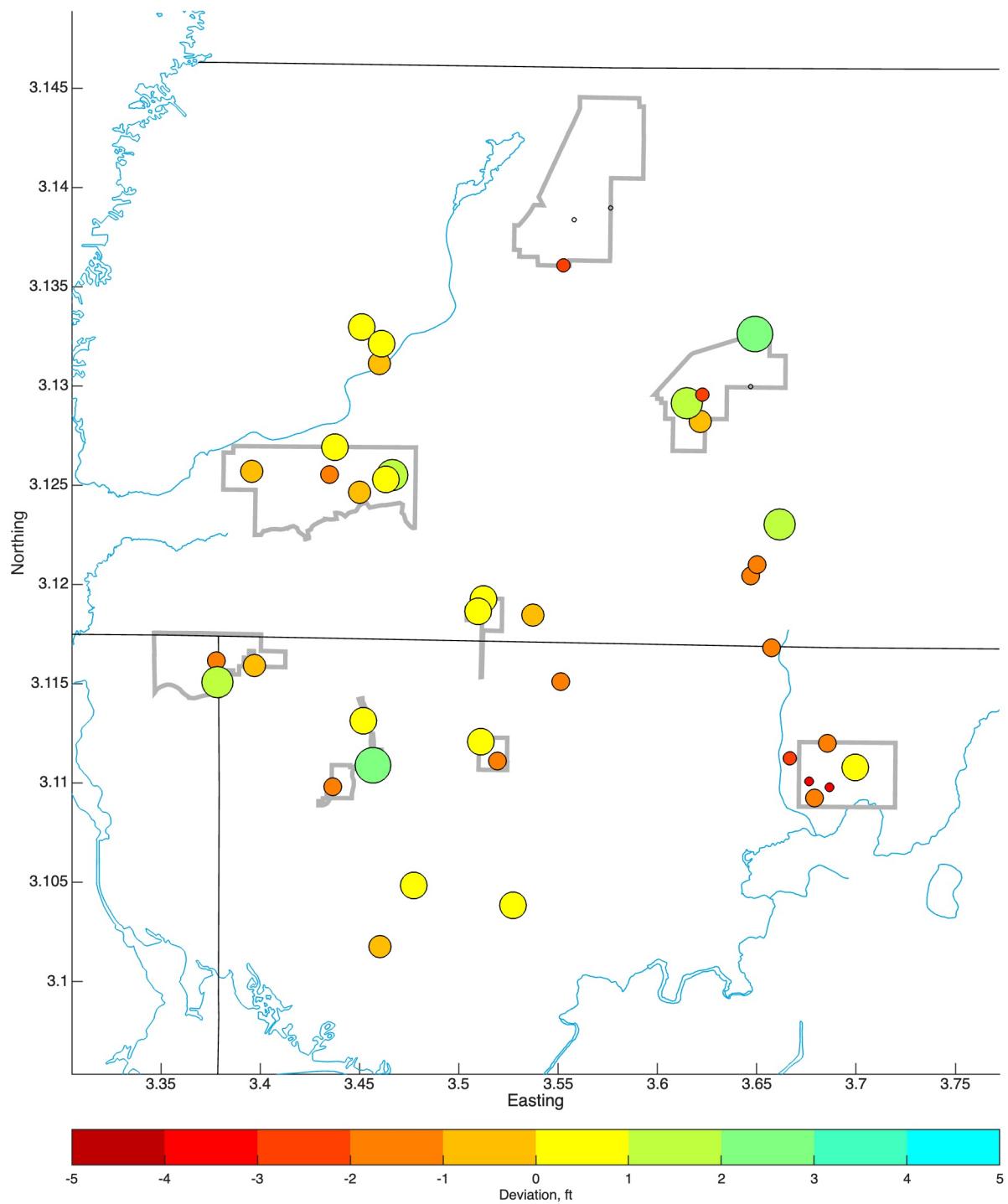
Distribution of Daily UFAS Waterlevels
The Extended Recovery Assessment Period (WY 2019-2023)



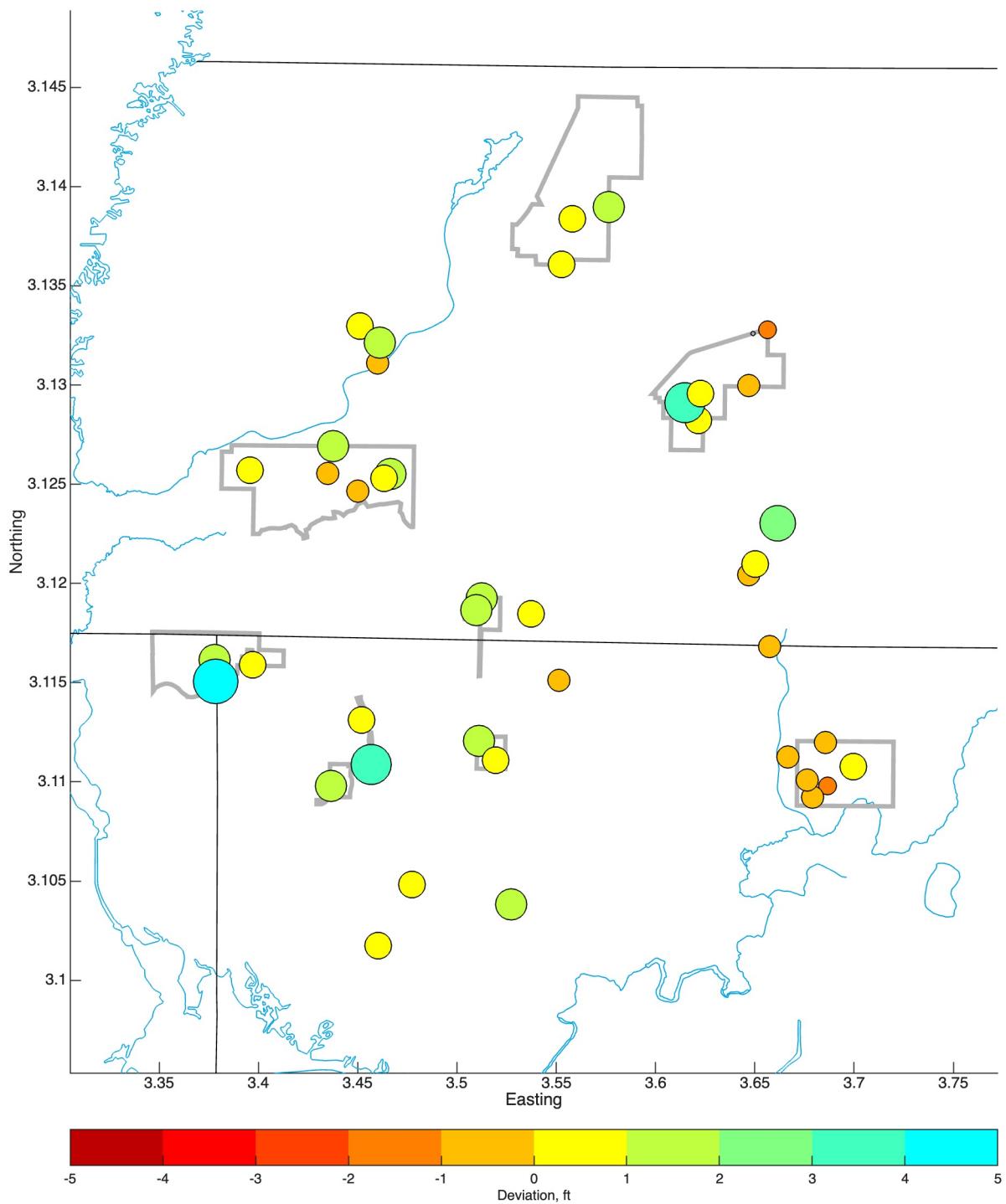
Median Target Deviation During 12-Year Recovery Period



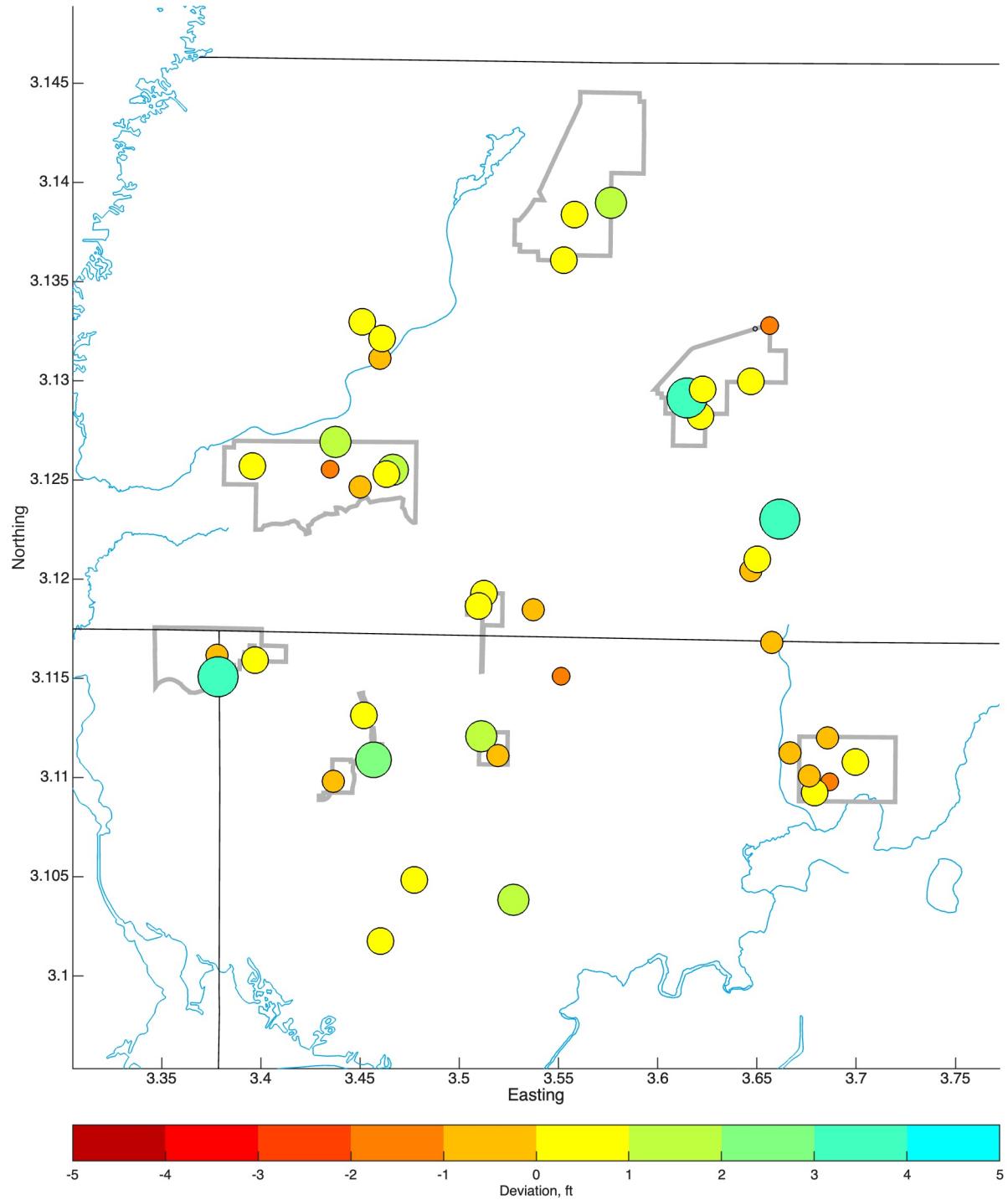
Median Target Deviation First 6-Year Recovery Period



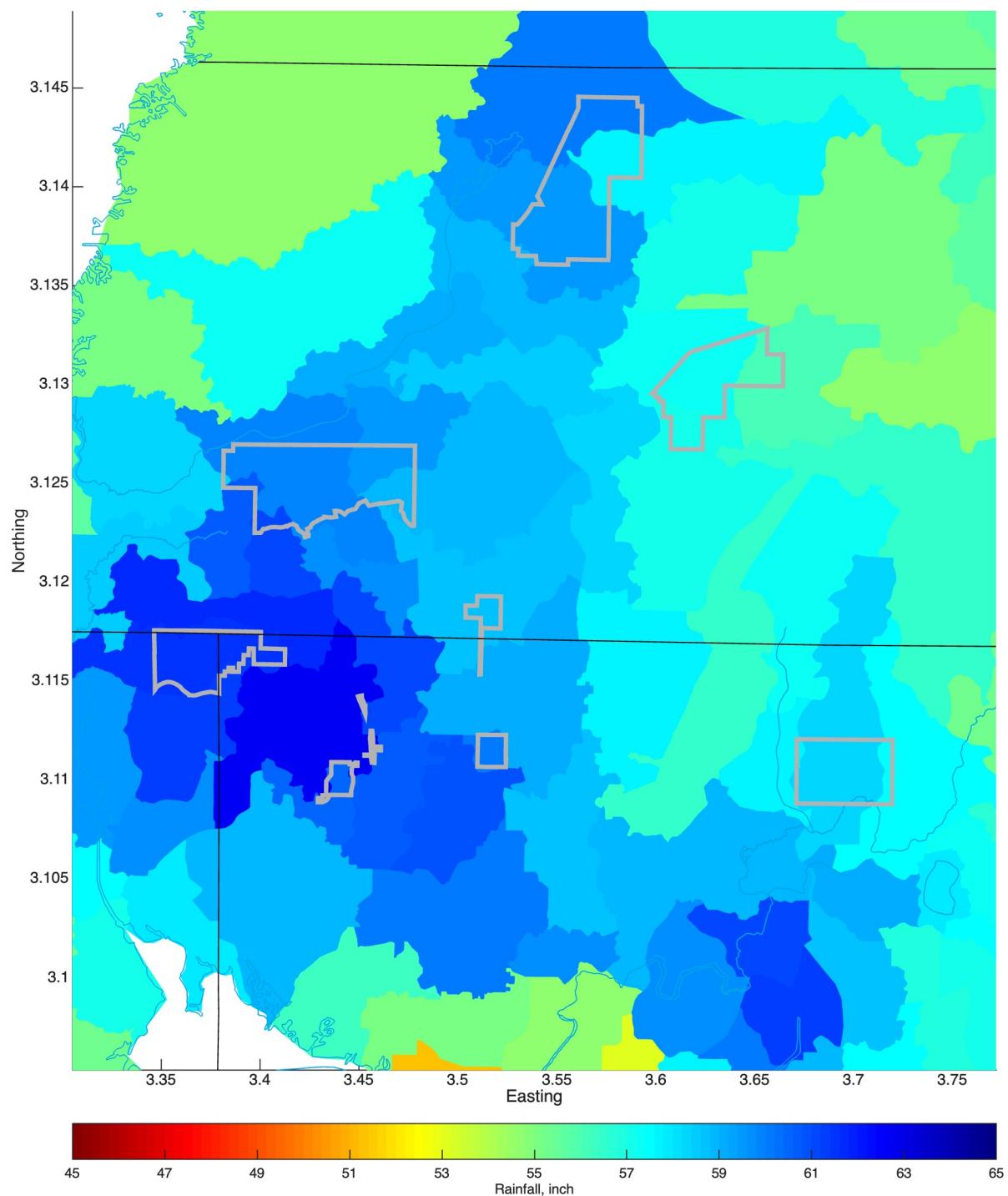
Median Target Deviation Last 6-Year Recovery Period



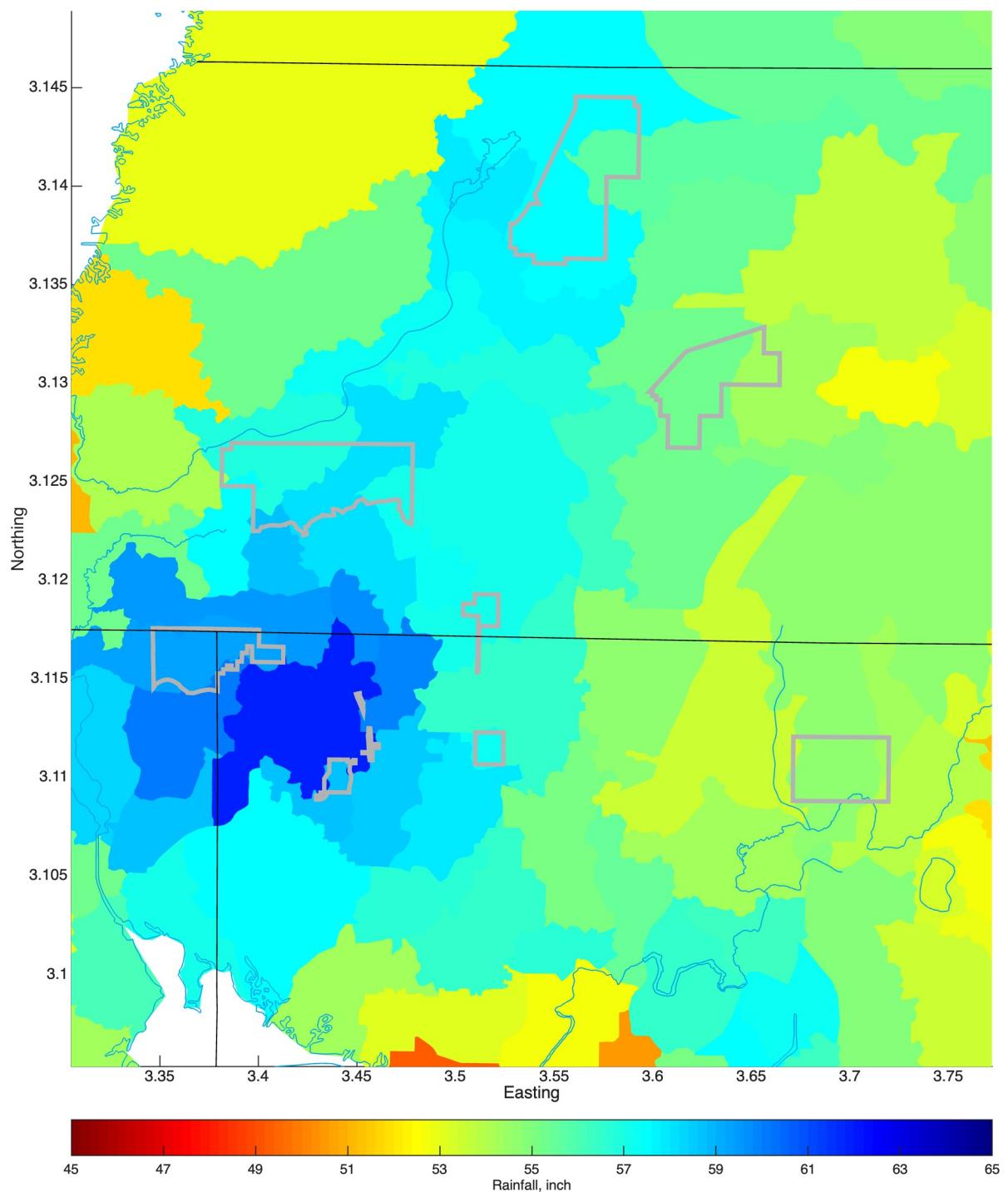
Median Target Deviation Extended Recovery Period



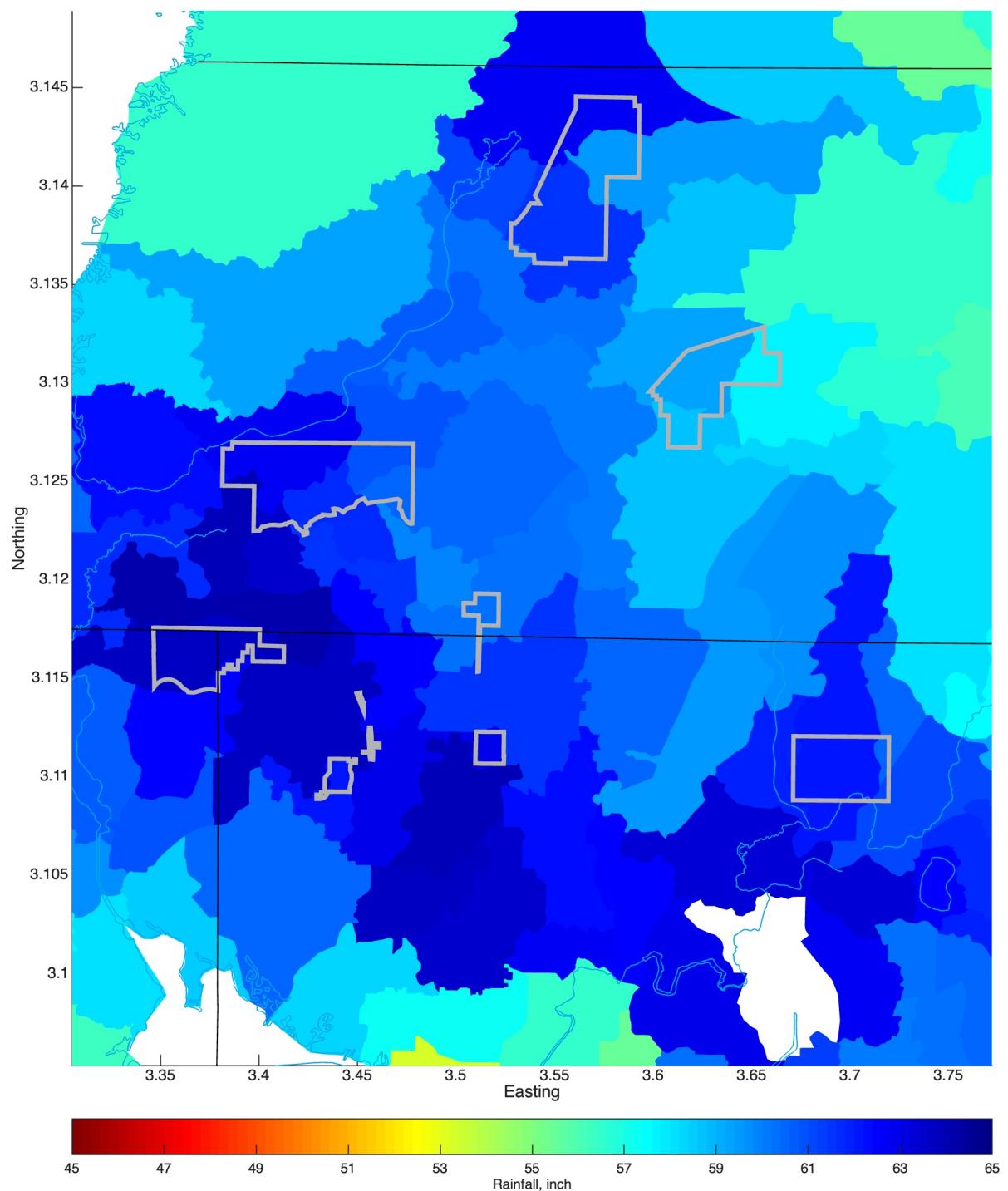
Average Annual Bayesian Basin Rain During 12-Year Recovery Period



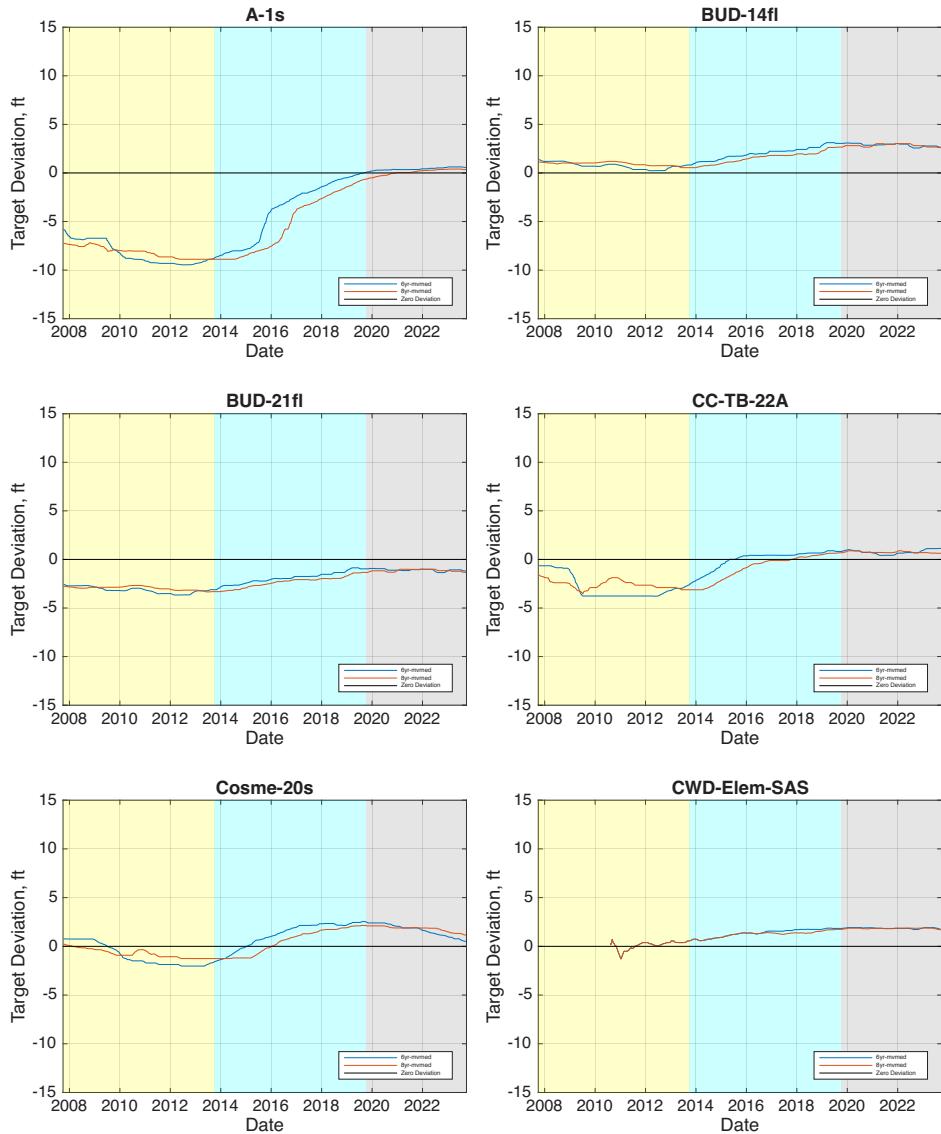
Average Annual Bayesian Basin Rain First 6-Year Recovery Period



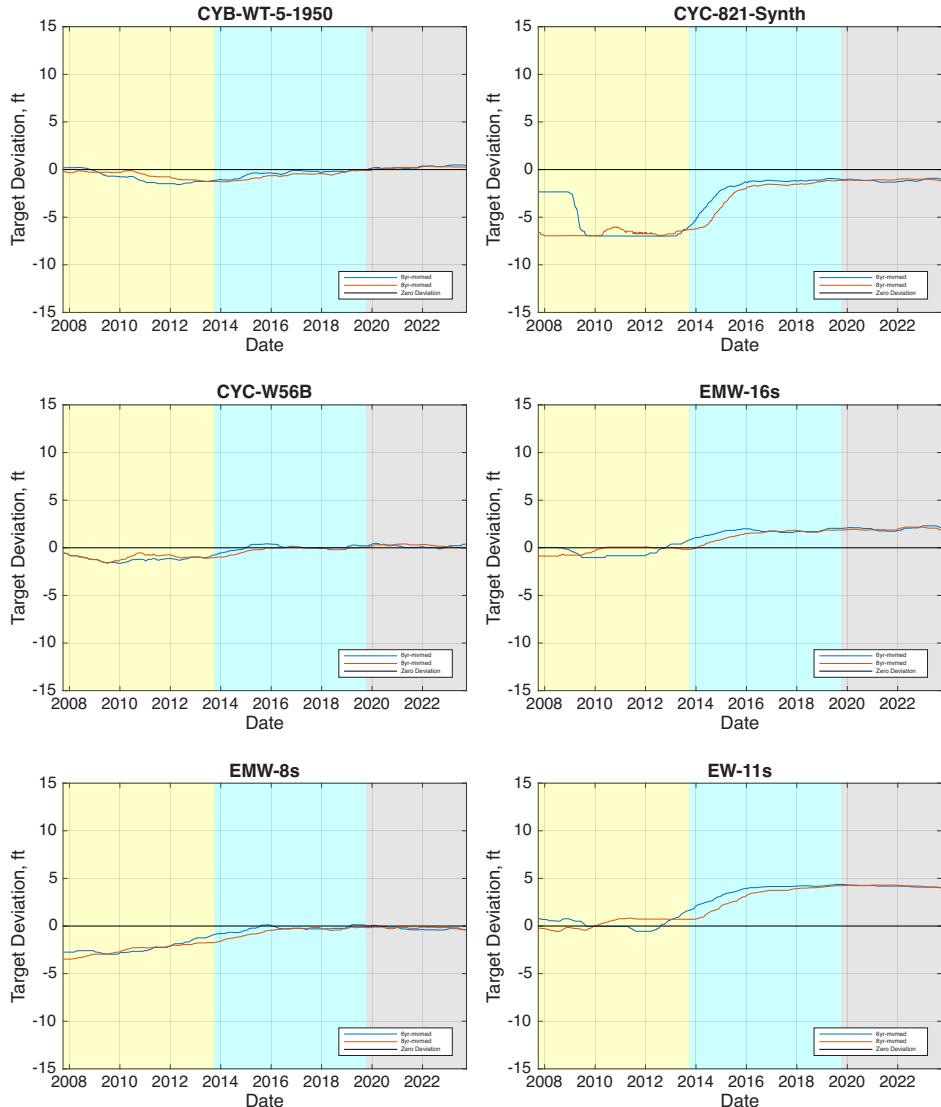
Average Annual Bayesian Basin Rain Last 6-Year Recovery Period



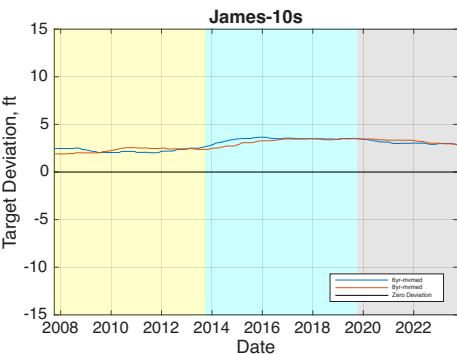
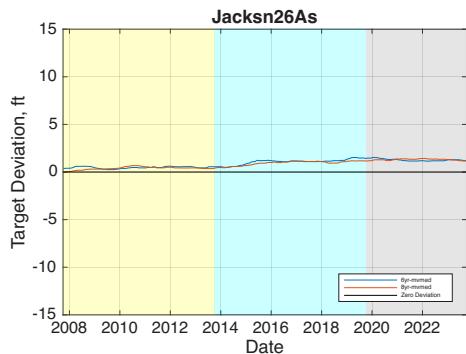
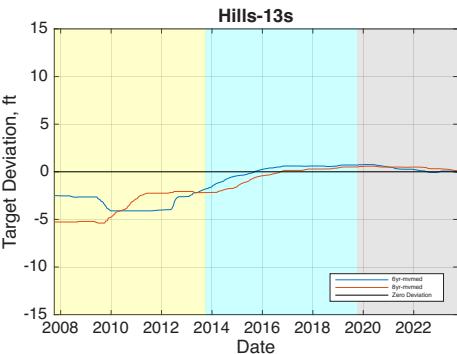
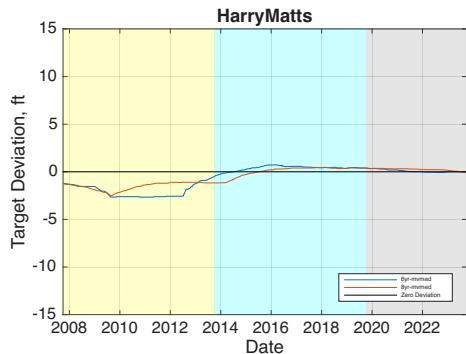
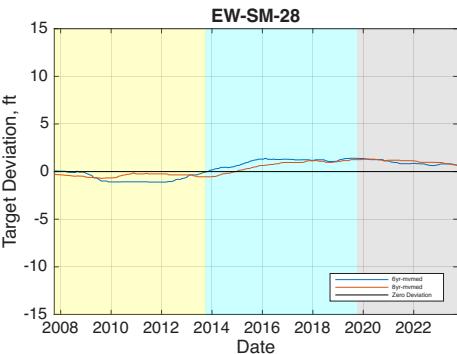
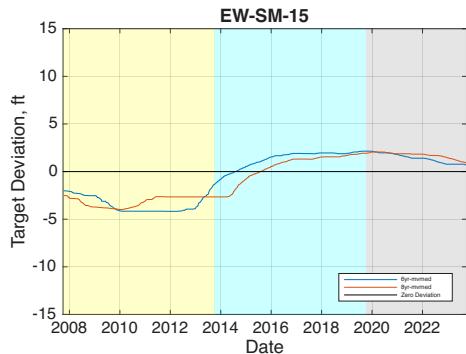
Water Level, Long-term Running Median and Target Deviation
Recovery Assessment Period (WY 2008-2019)



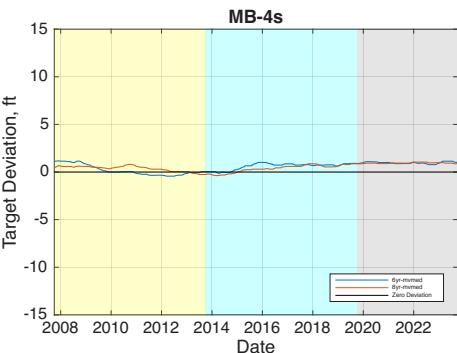
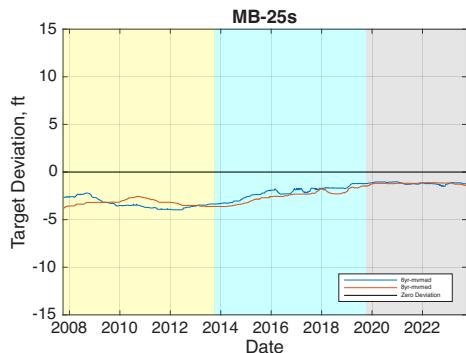
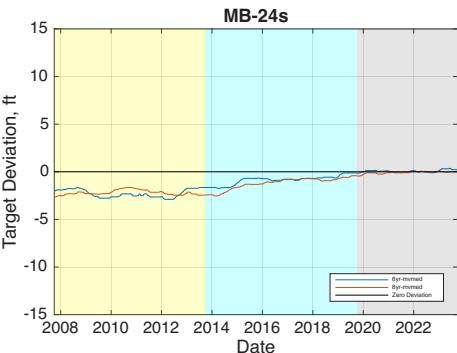
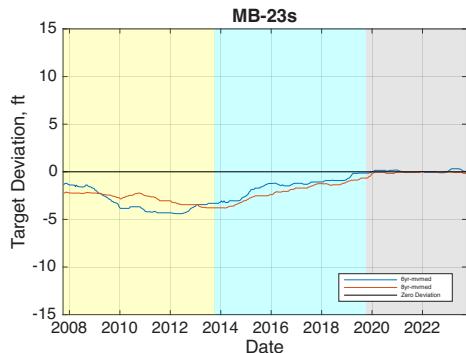
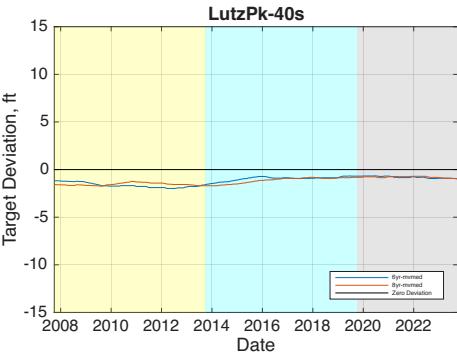
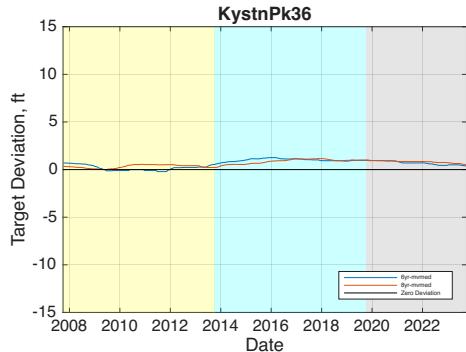
Water Level, Long-term Running Median and Target Deviation
Recovery Assessment Period (WY 2008-2019)



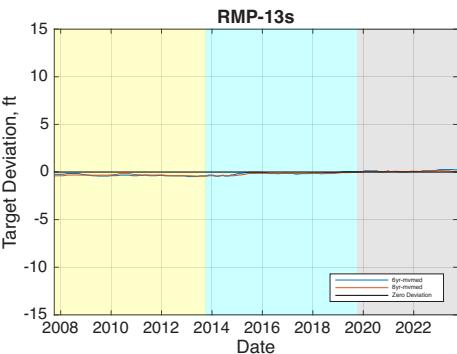
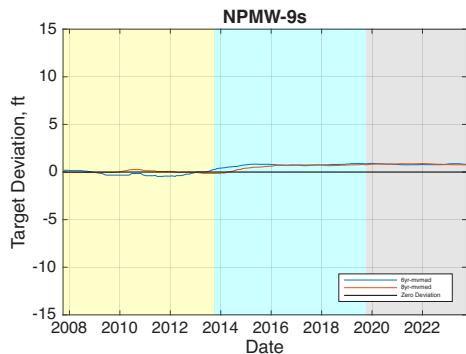
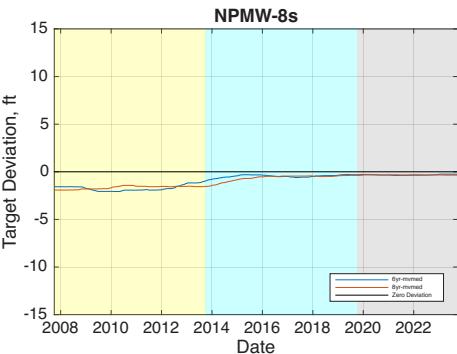
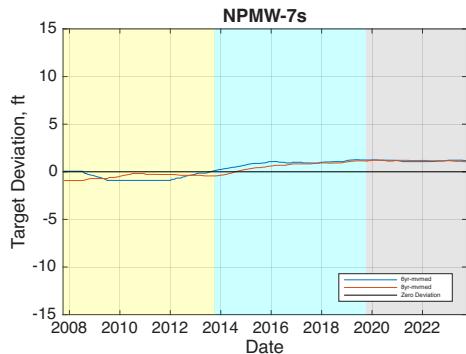
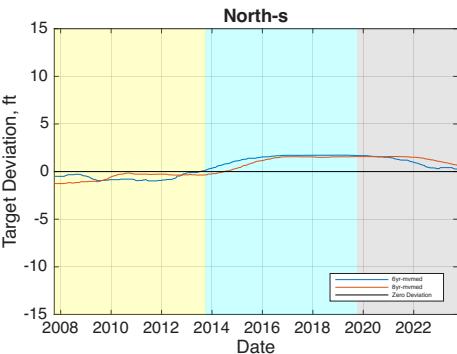
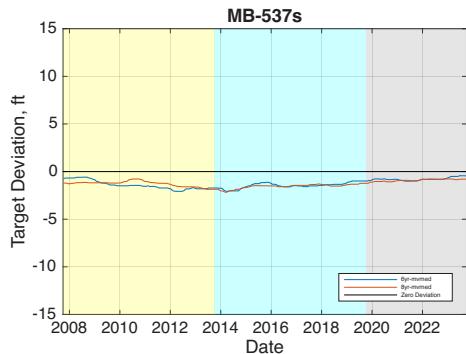
Water Level, Long-term Running Median and Target Deviation
Recovery Assessment Period (WY 2008-2019)



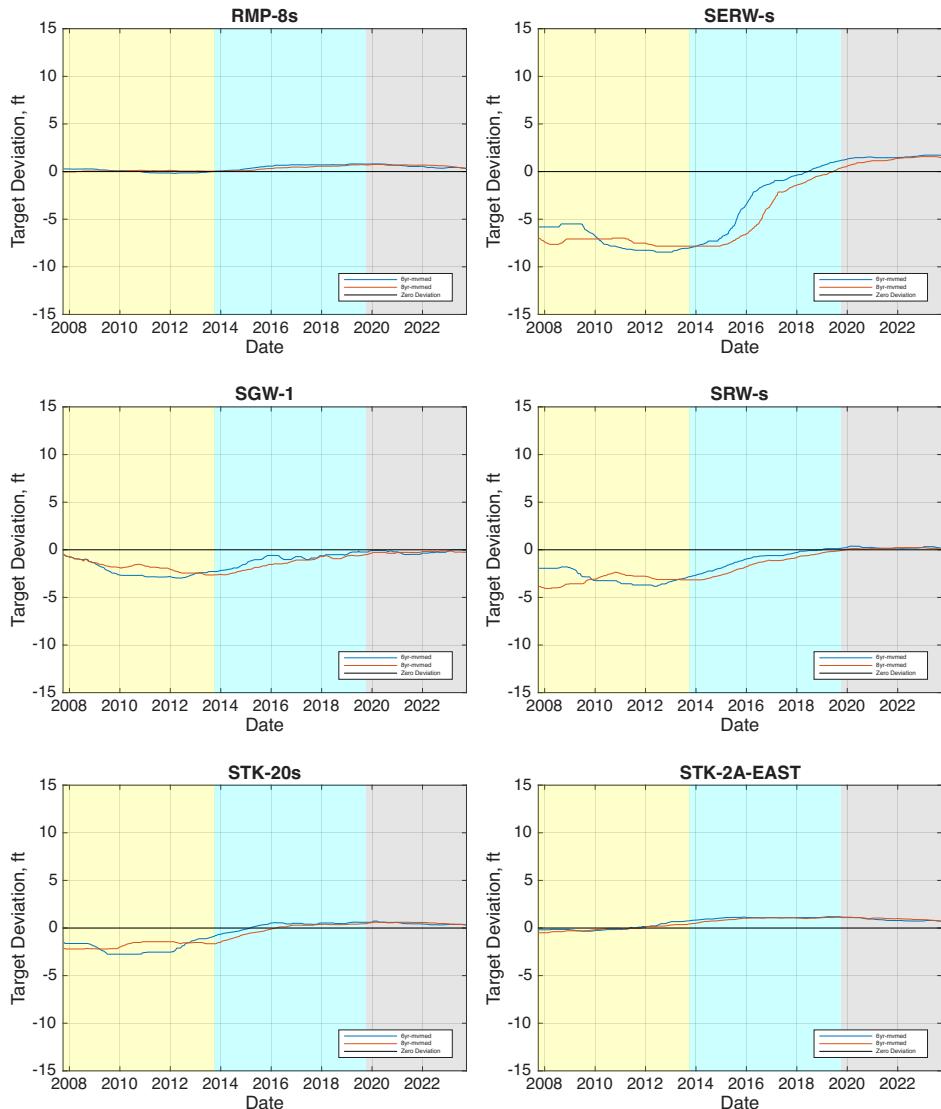
Water Level, Long-term Running Median and Target Deviation
Recovery Assessment Period (WY 2008-2019)



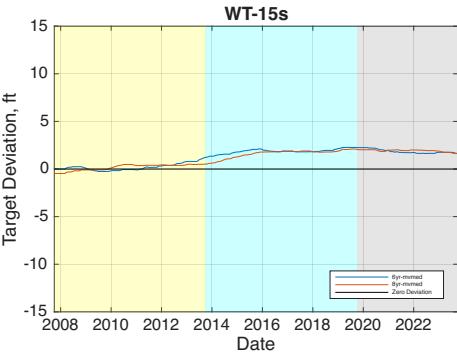
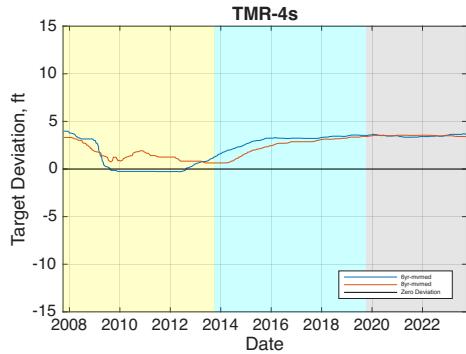
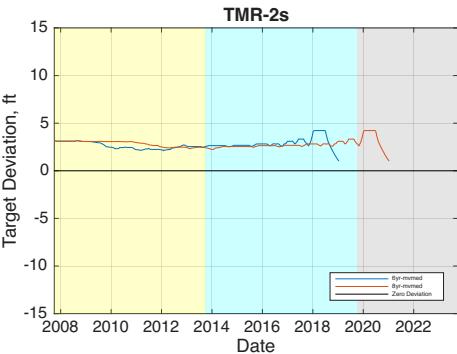
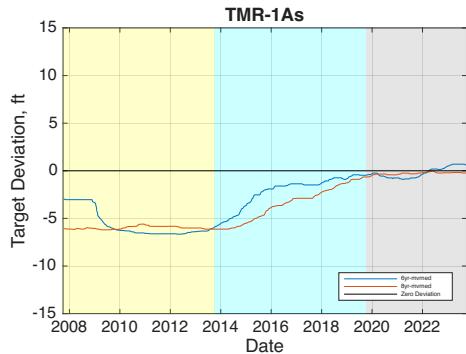
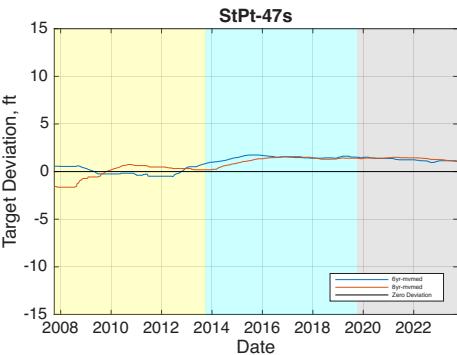
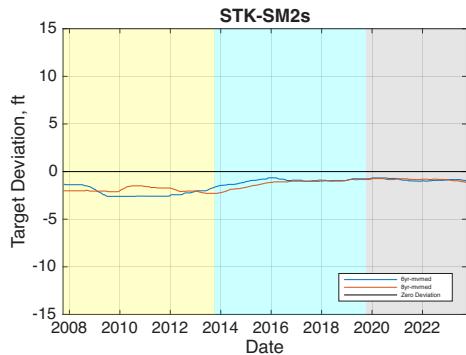
Water Level, Long-term Running Median and Target Deviation
Recovery Assessment Period (WY 2008-2019)



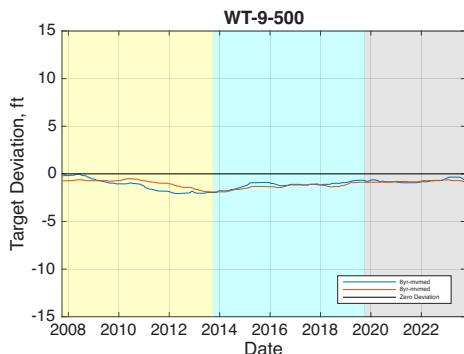
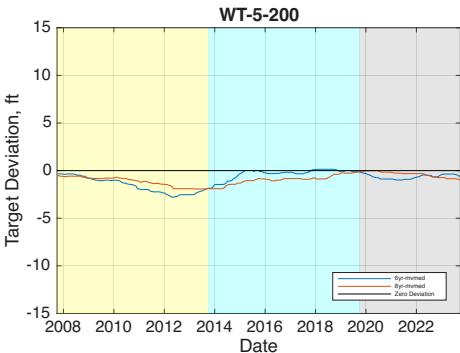
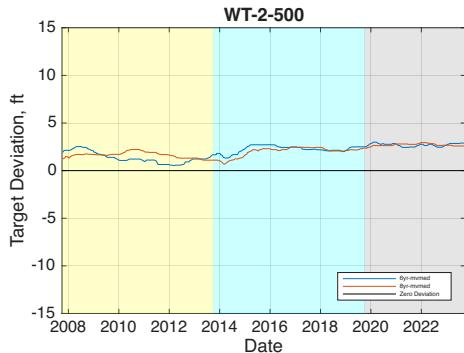
Water Level, Long-term Running Median and Target Deviation
Recovery Assessment Period (WY 2008-2019)



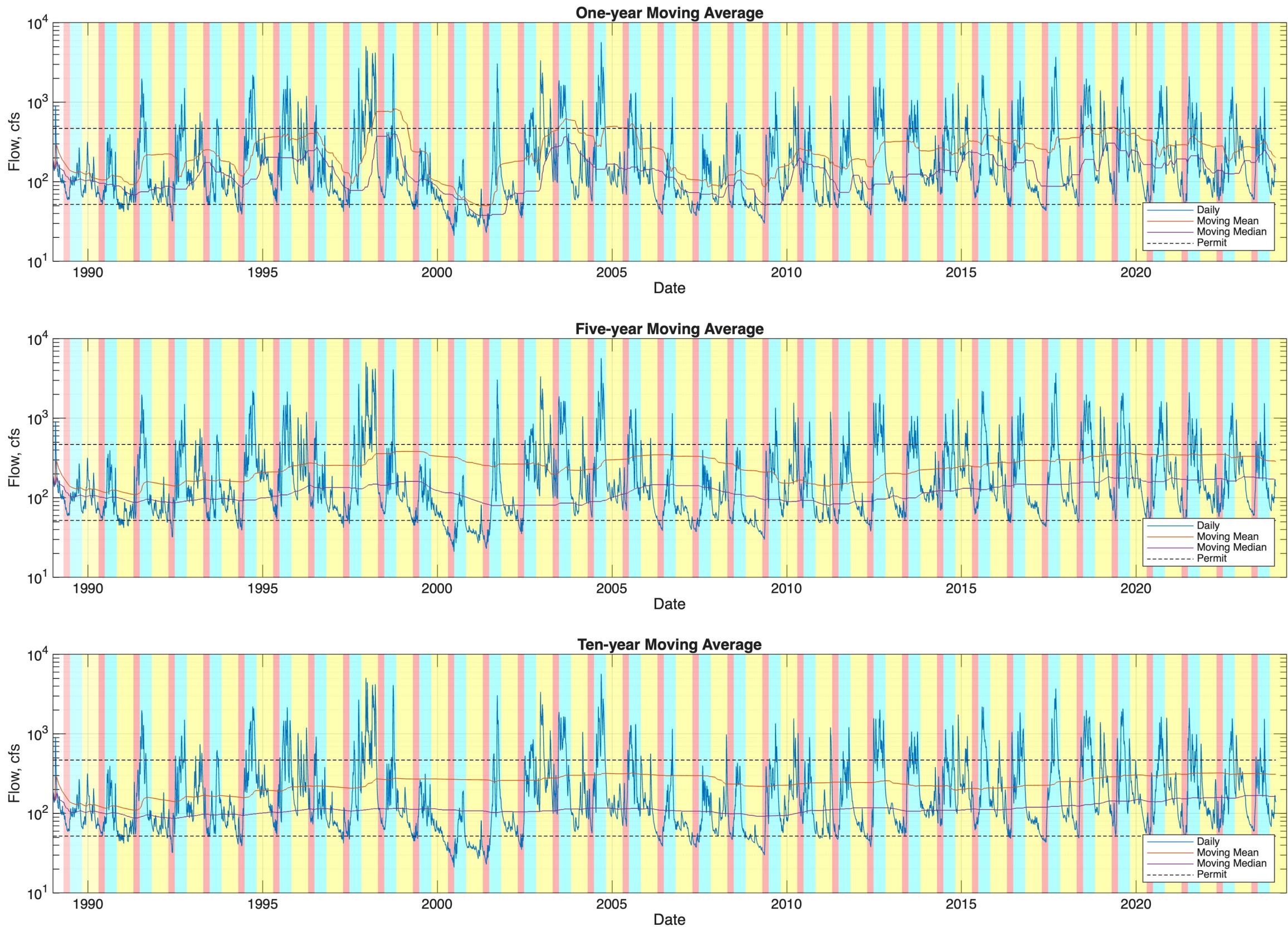
Water Level, Long-term Running Median and Target Deviation
Recovery Assessment Period (WY 2008-2019)



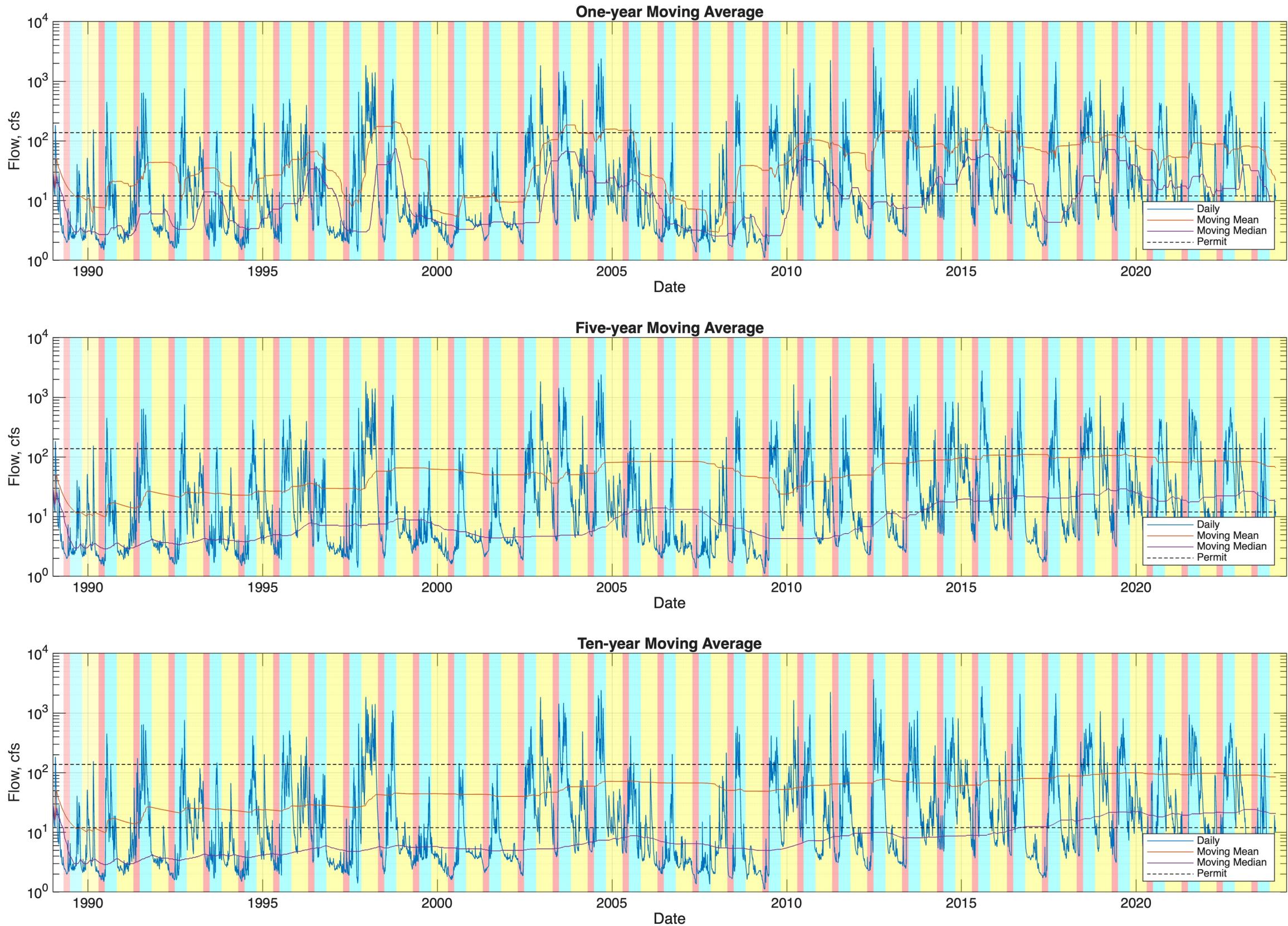
Water Level, Long-term Running Median and Target Deviation
Recovery Assessment Period (WY 2008-2019)



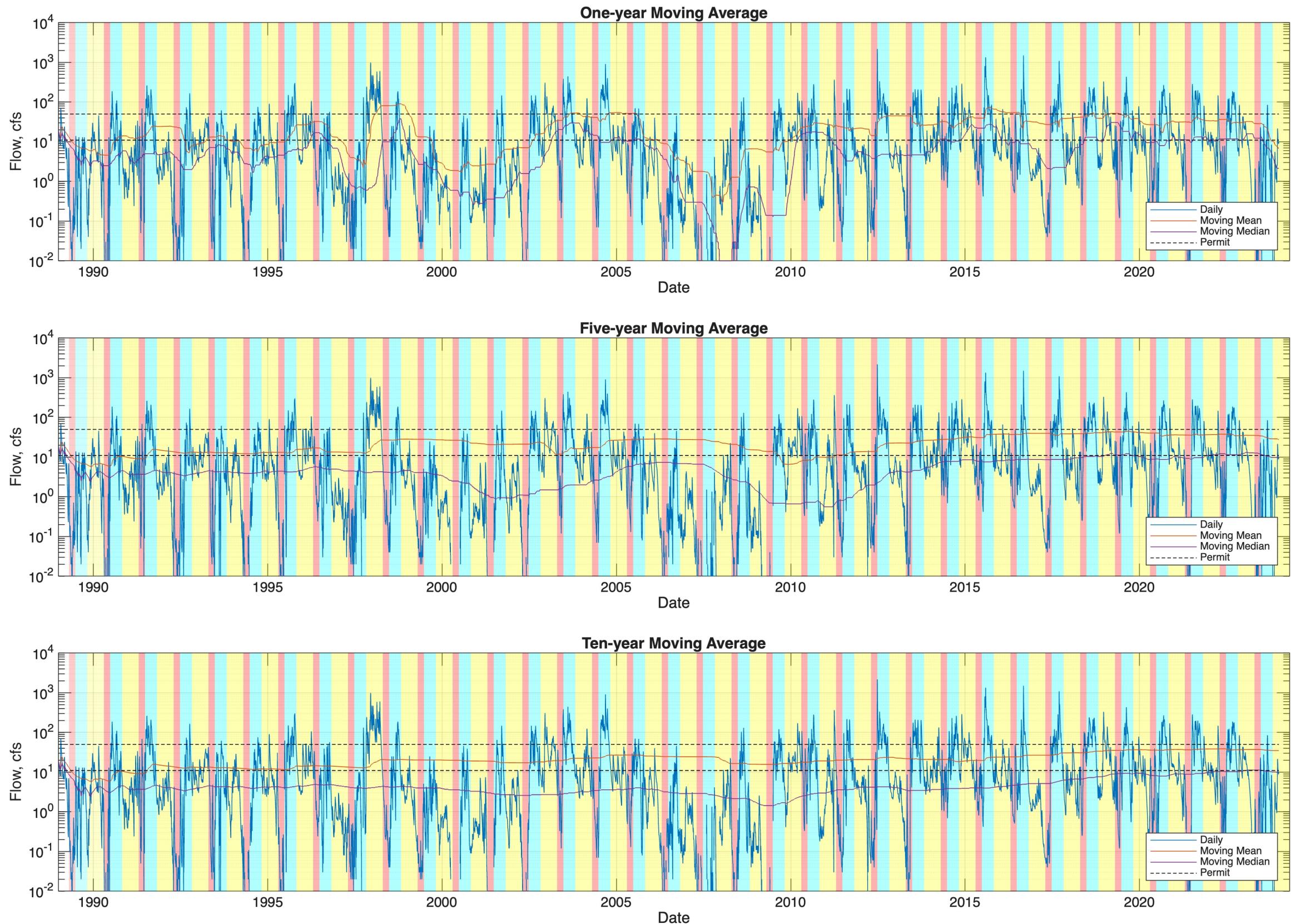
By Annual Streamflow at the Hillsborough River near Morris Bridge
POR 1/1/1989-12/31/2019 (shaded by MFL flow regime as block number)



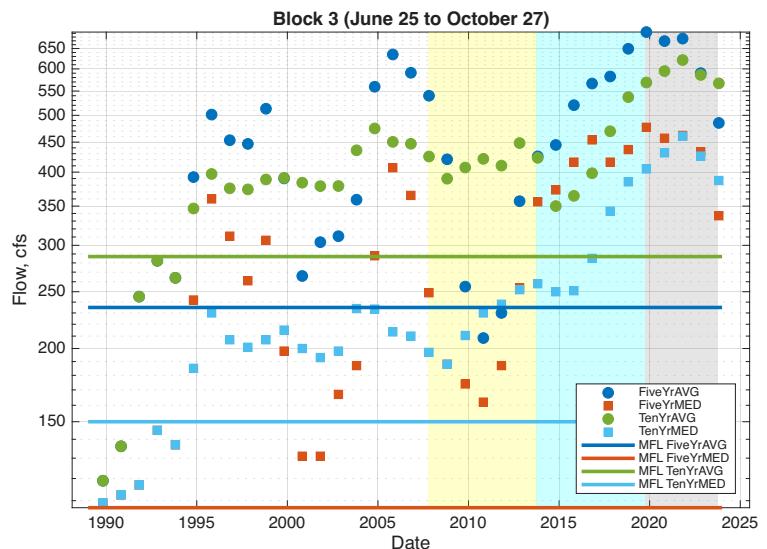
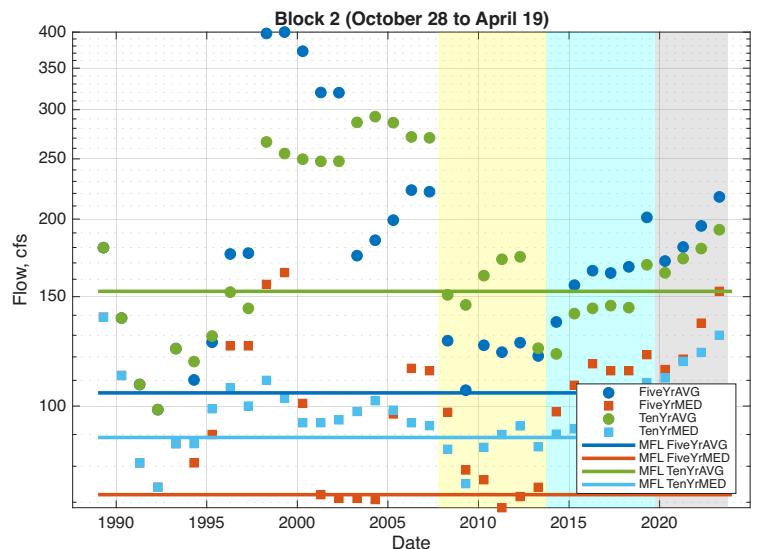
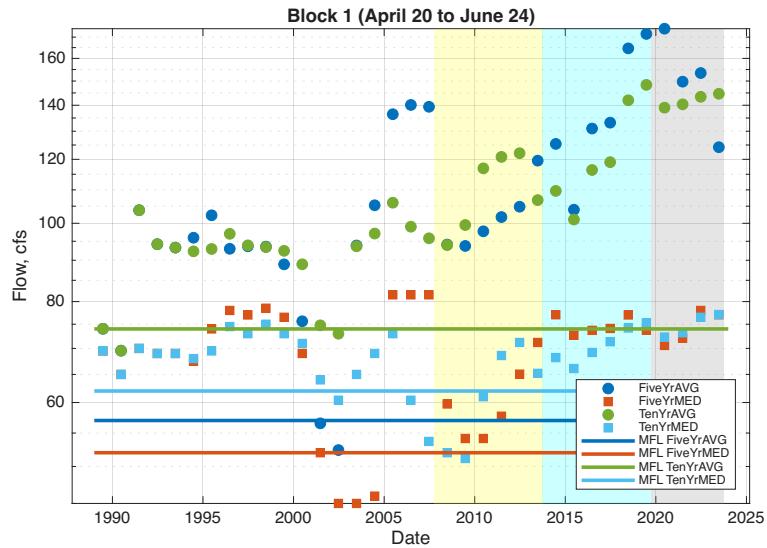
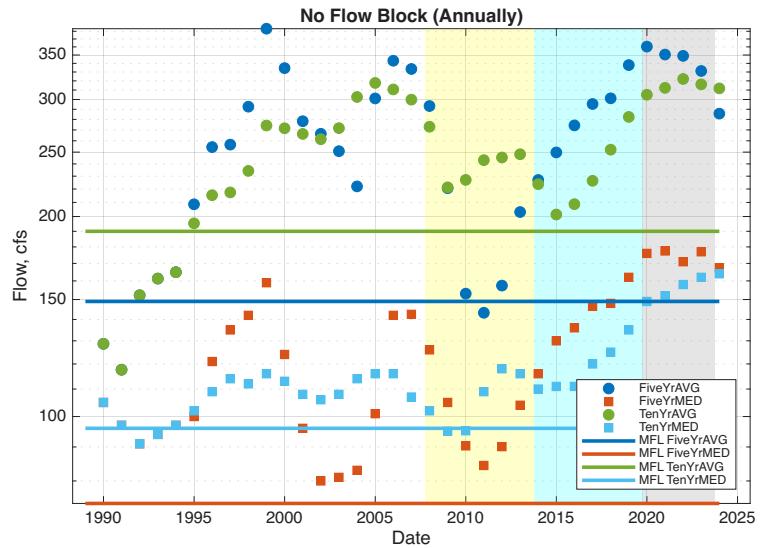
By Annual Streamflow at the Anclote River near Elfers
POR 1/1/1989-12/31/2019 (shaded by MFL flow regime as block number)



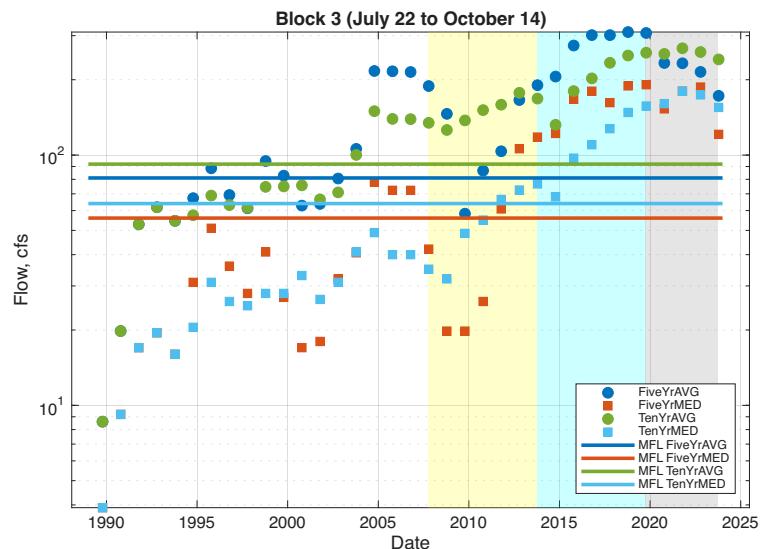
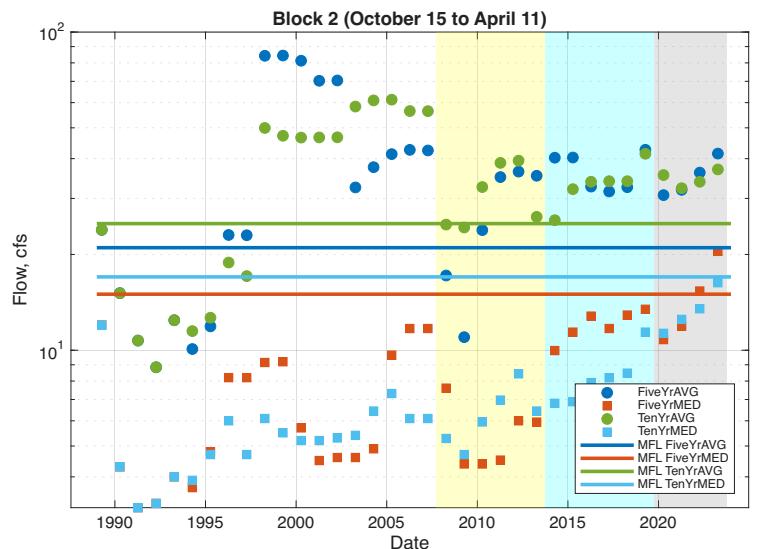
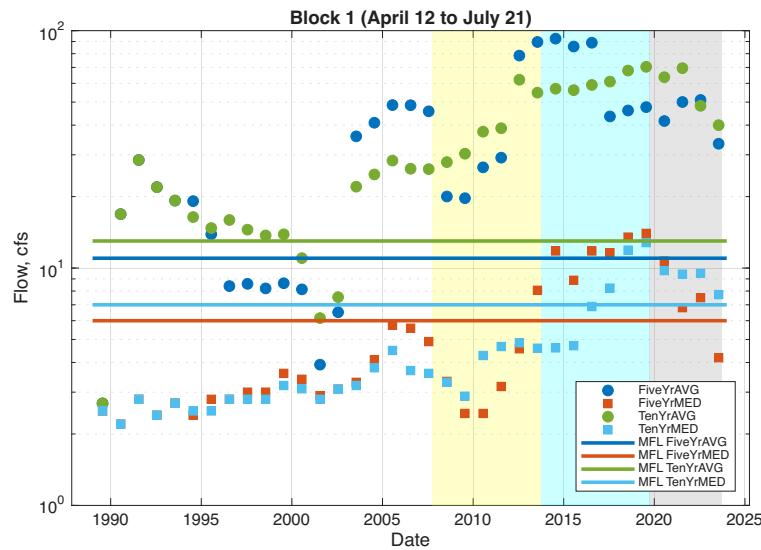
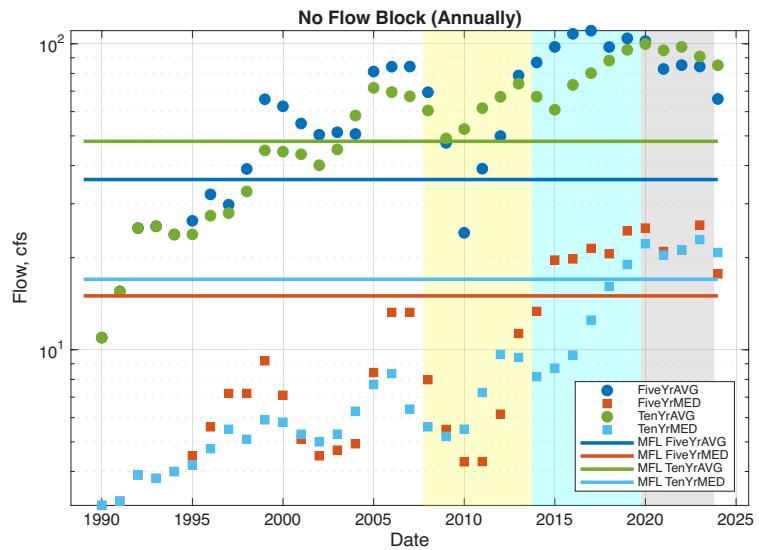
By Annual Streamflow at the Pithlachascotee River near New Port Richey
POR 1/1/1989-12/31/2019 (shaded by MFL flow regime as block number)



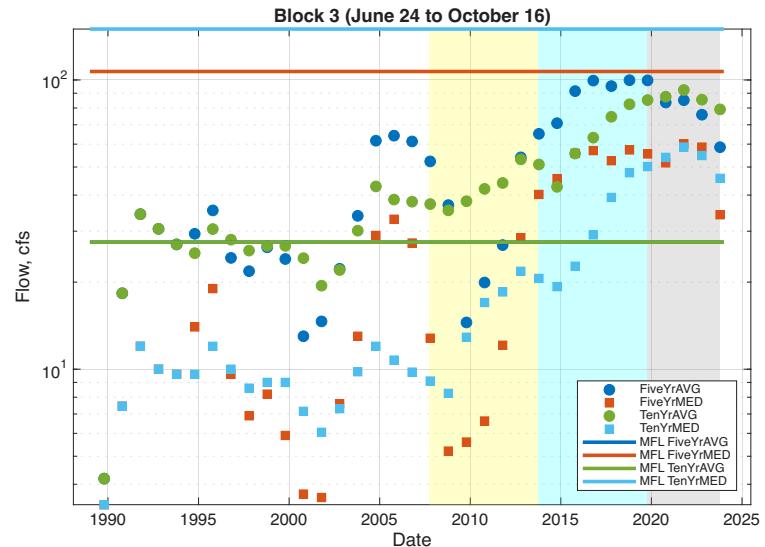
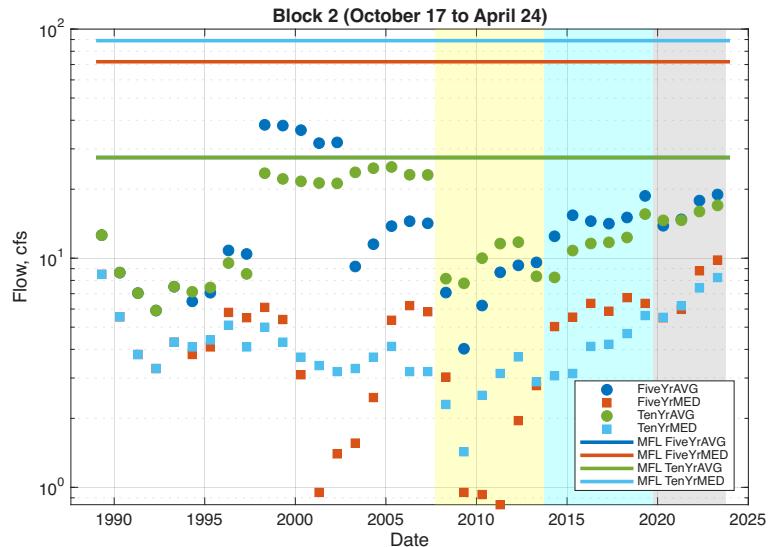
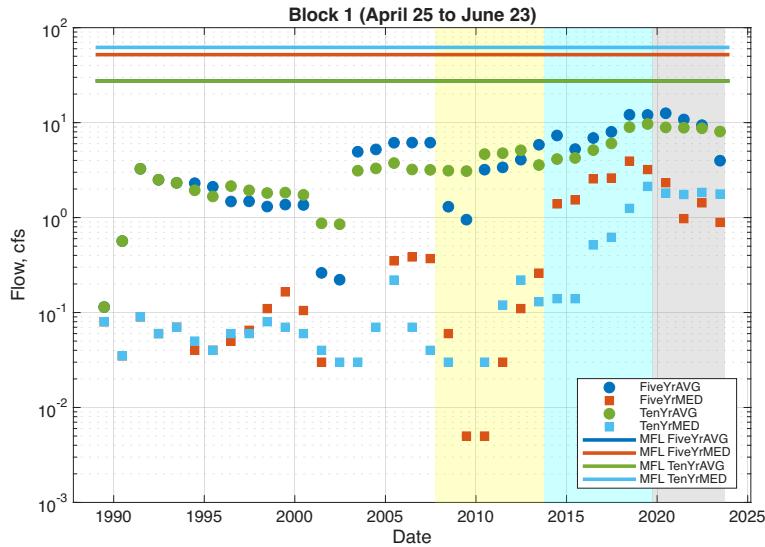
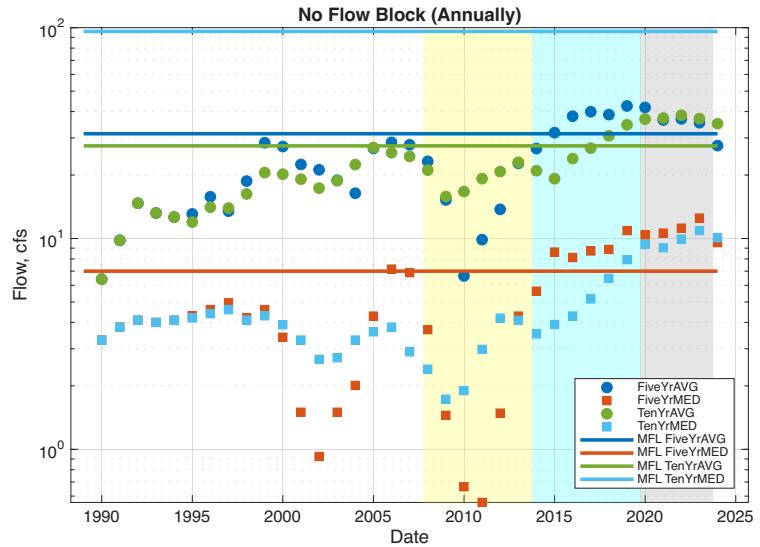
By Annual Streamflow at the Hillsborough River near Morris Bridge
POR 1/1/1989-12/31/2019 (shaded by RA subperiod)



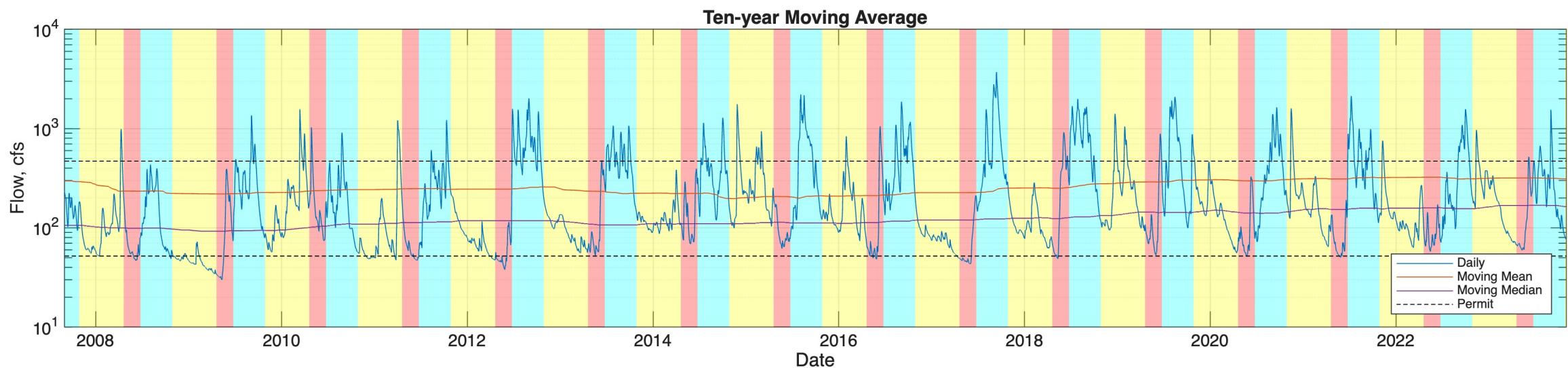
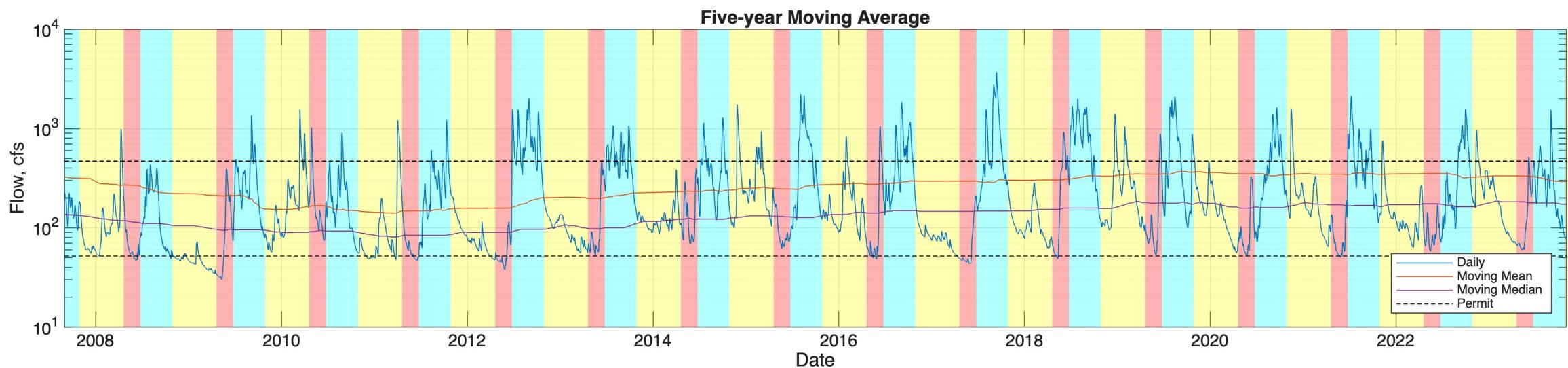
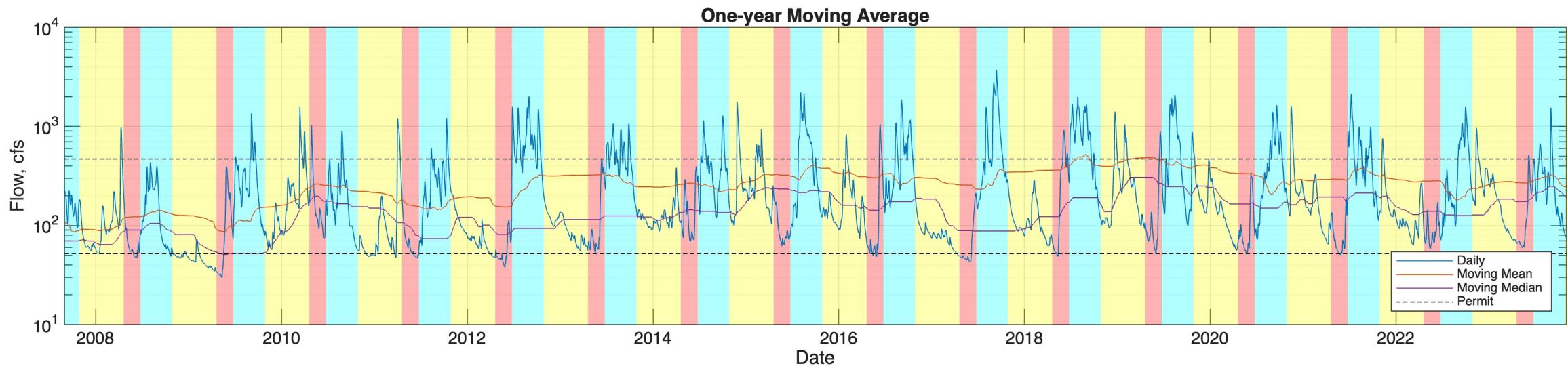
By Annual Streamflow at the Anclote River near Elfers
POR 1/1/1989-12/31/2019 (shaded by RA subperiod)



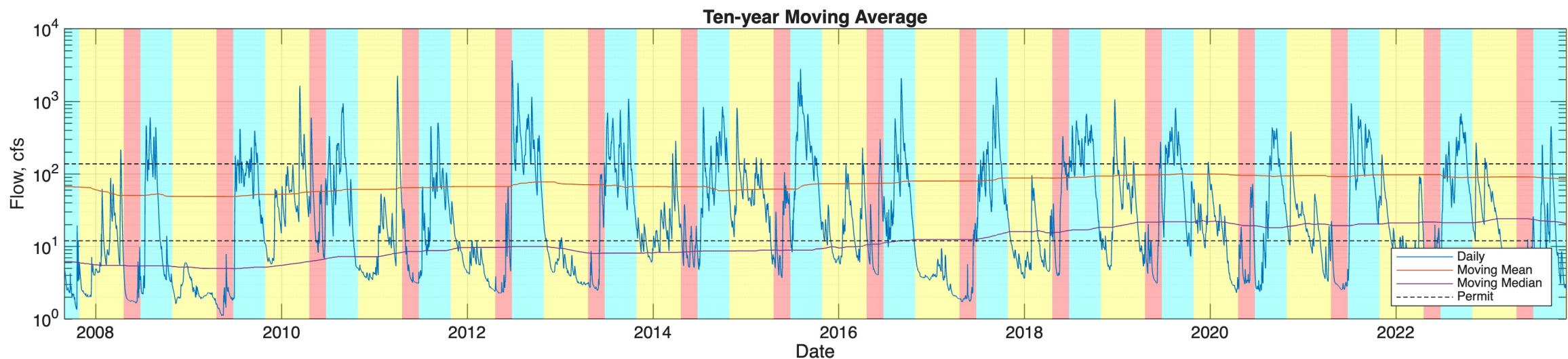
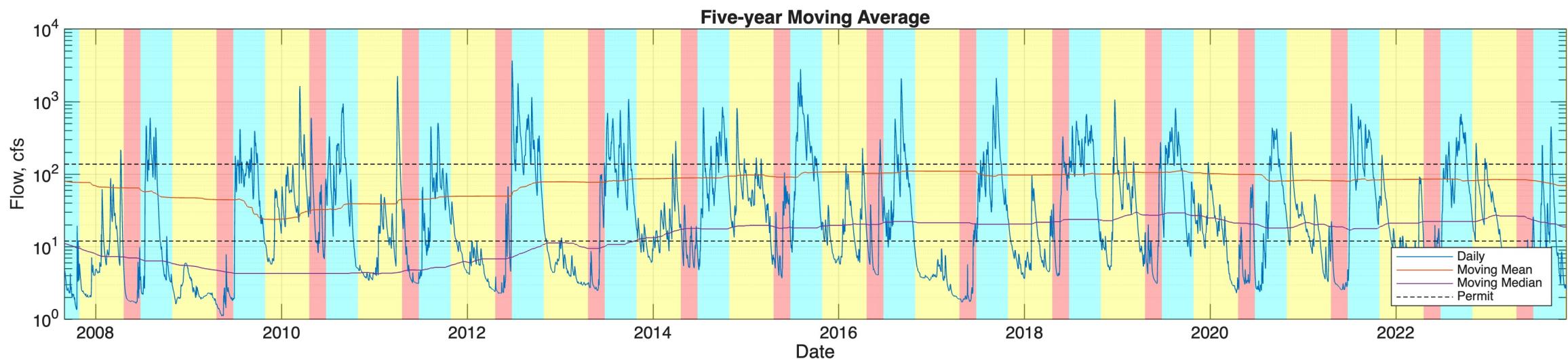
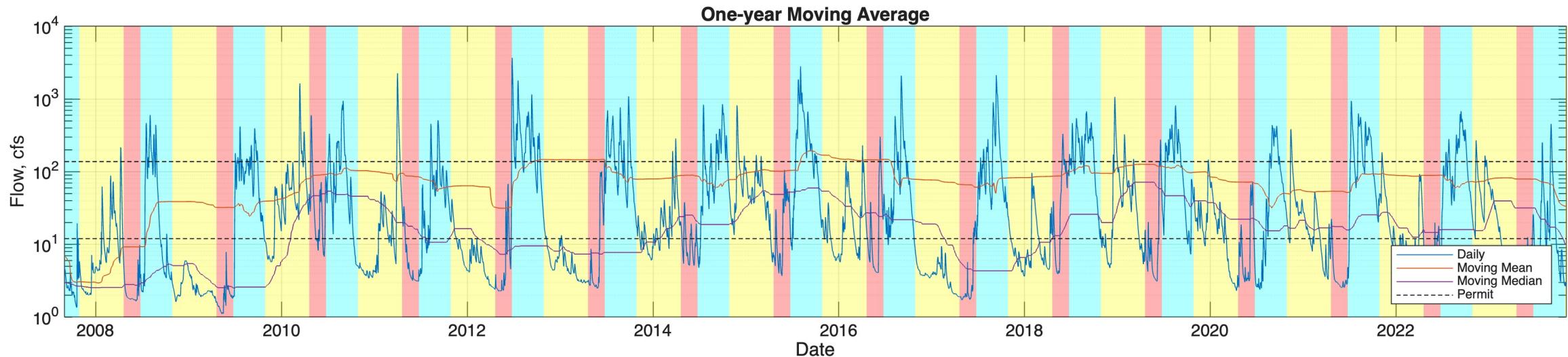
By Annual Streamflow at the Pithlachascotee River near New Port Richey
POR 1/1/1989-12/31/2019 (shaded by RA subperiod)



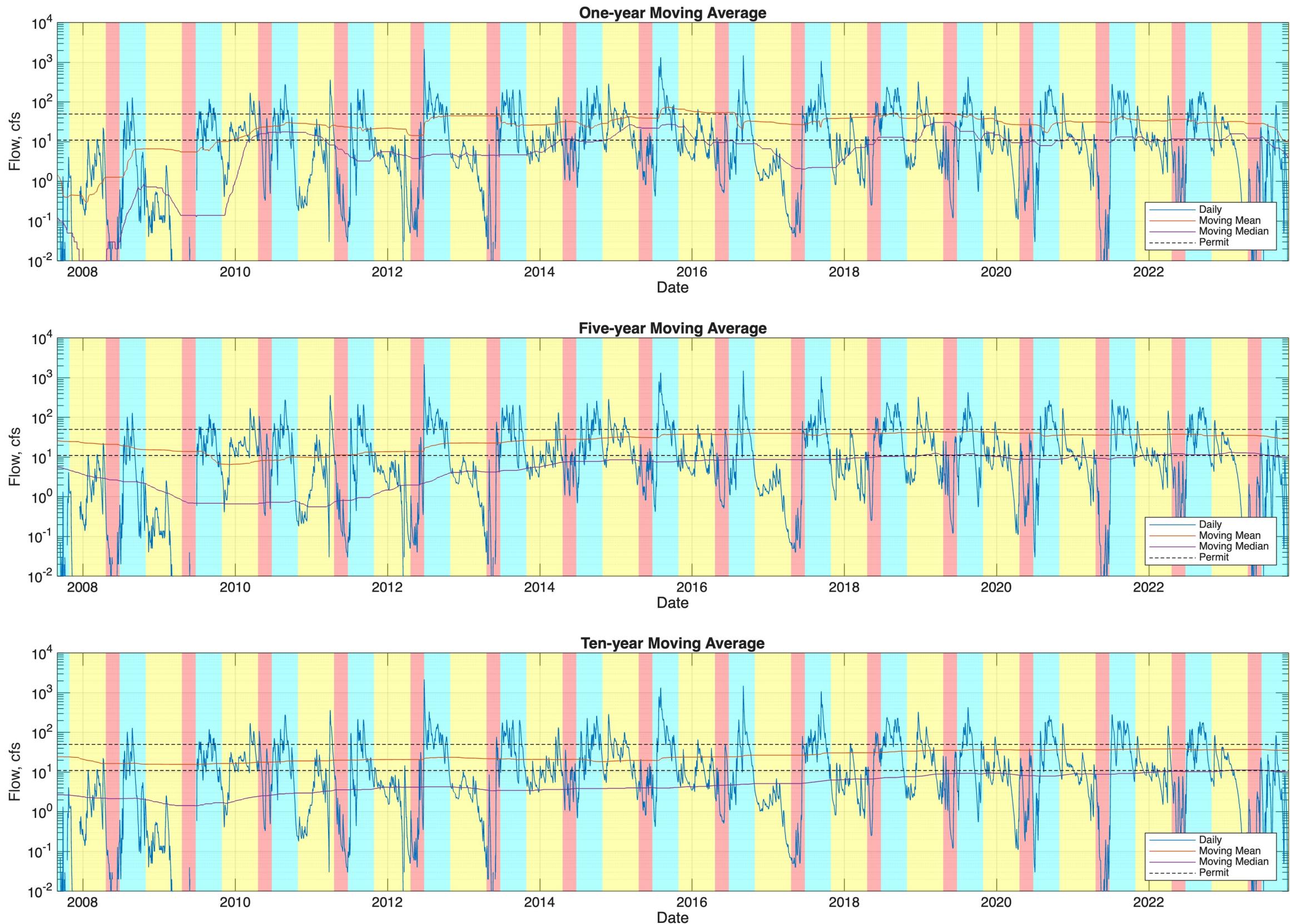
By Annual Streamflow at the Hillsborough River near Morris Bridge
POR 1/1/1989-12/31/2019 (shaded by MFL flow regime as block number)



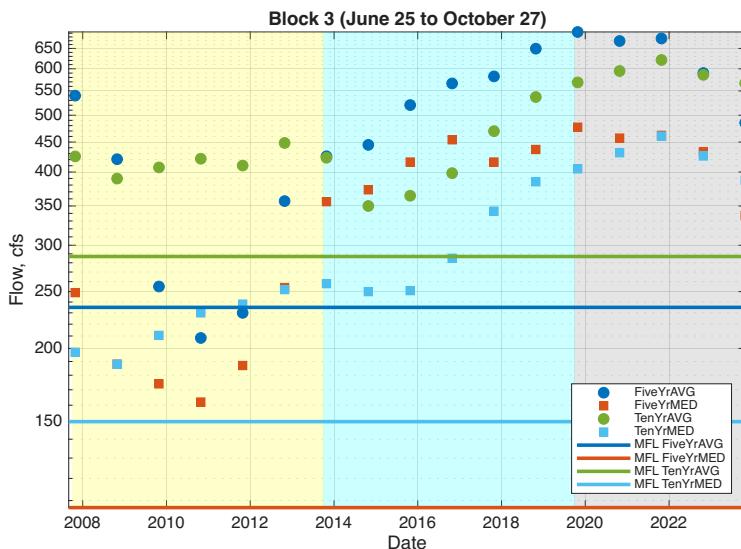
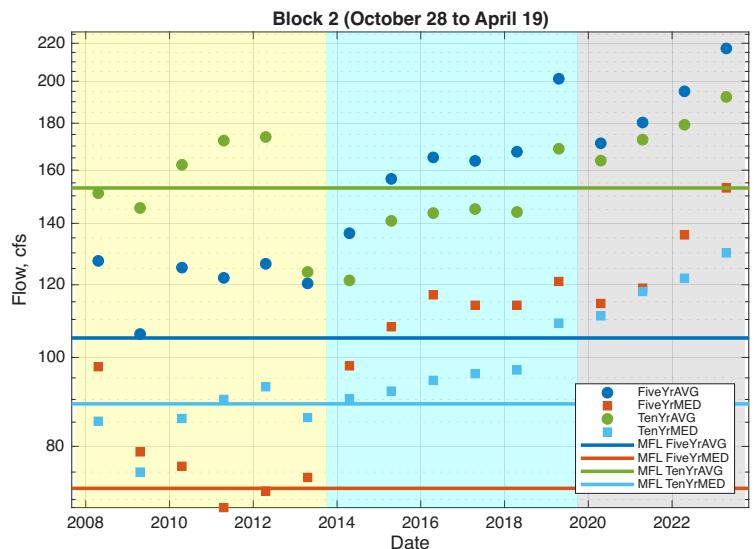
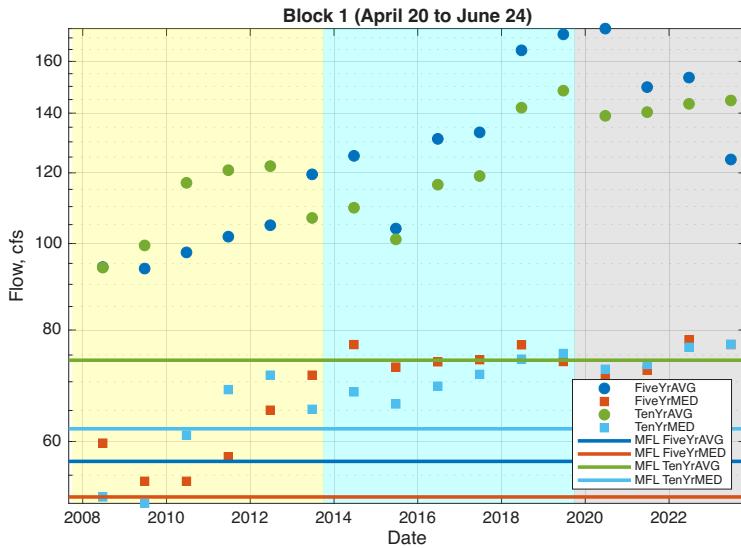
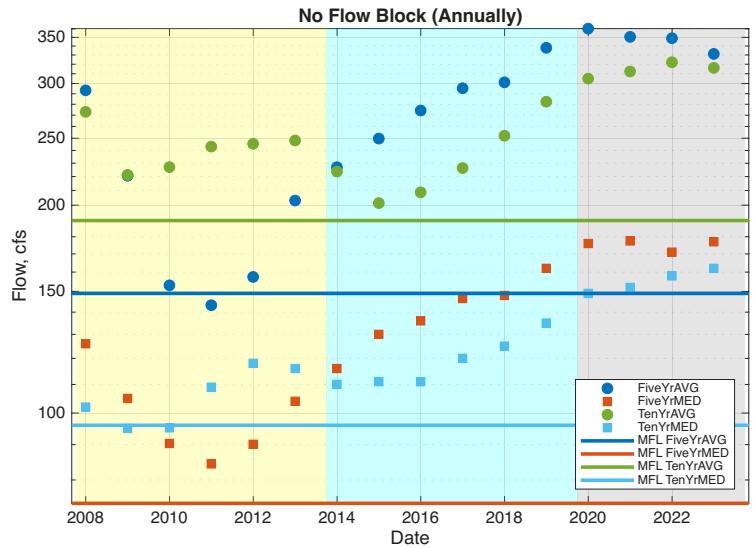
By Annual Streamflow at the Anclote River near Elfers
POR 1/1/1989-12/31/2019 (shaded by MFL flow regime as block number)



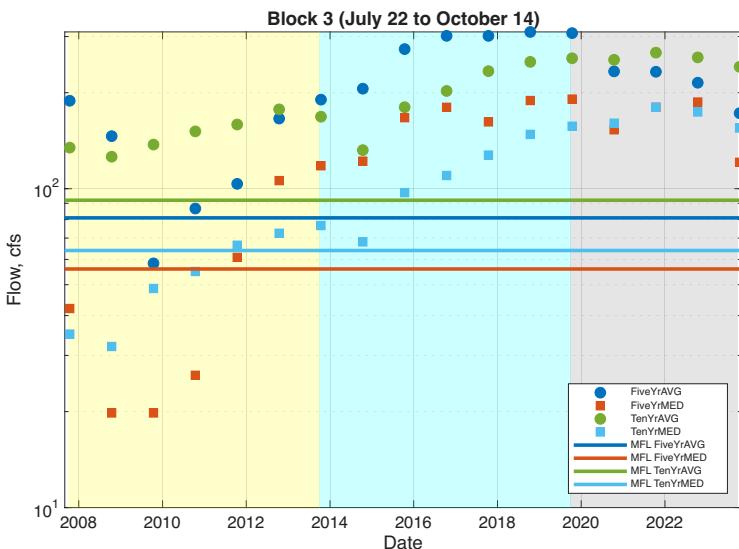
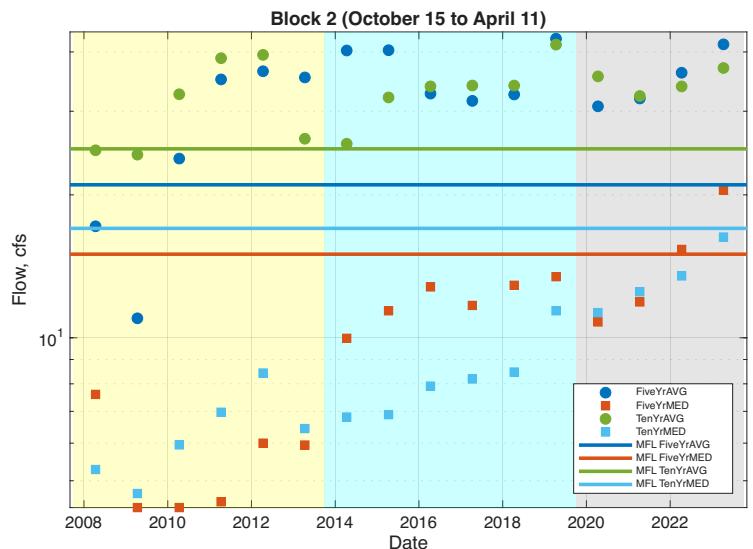
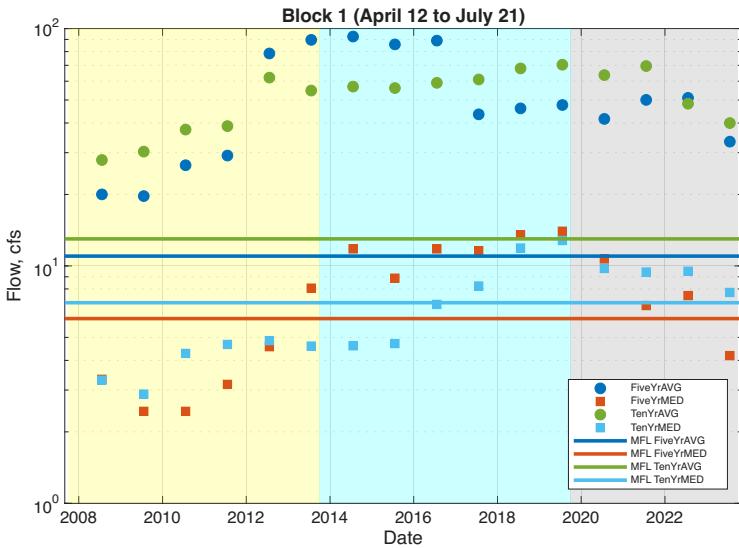
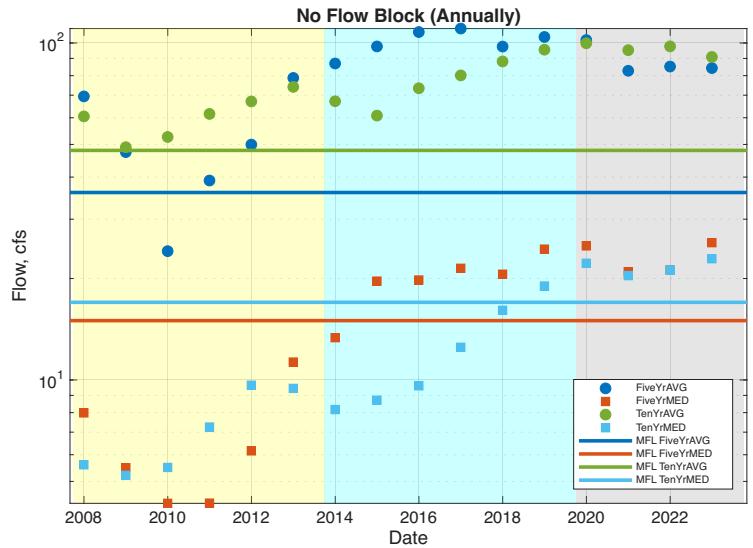
By Annual Streamflow at the Pithlachascotee River near New Port Richey
POR 1/1/1989-12/31/2019 (shaded by MFL flow regime as block number)



By Annual Streamflow at the Hillsborough River near Morris Bridge
POR 1/1/1989-12/31/2019 (shaded by RA subperiod)



By Annual Streamflow at the Anclote River near Elfers
POR 1/1/1989-12/31/2019 (shaded by RA subperiod)



By Annual Streamflow at the Pithlachascotee River near New Port Richey
POR 1/1/1989-12/31/2019 (shaded by RA subperiod)

