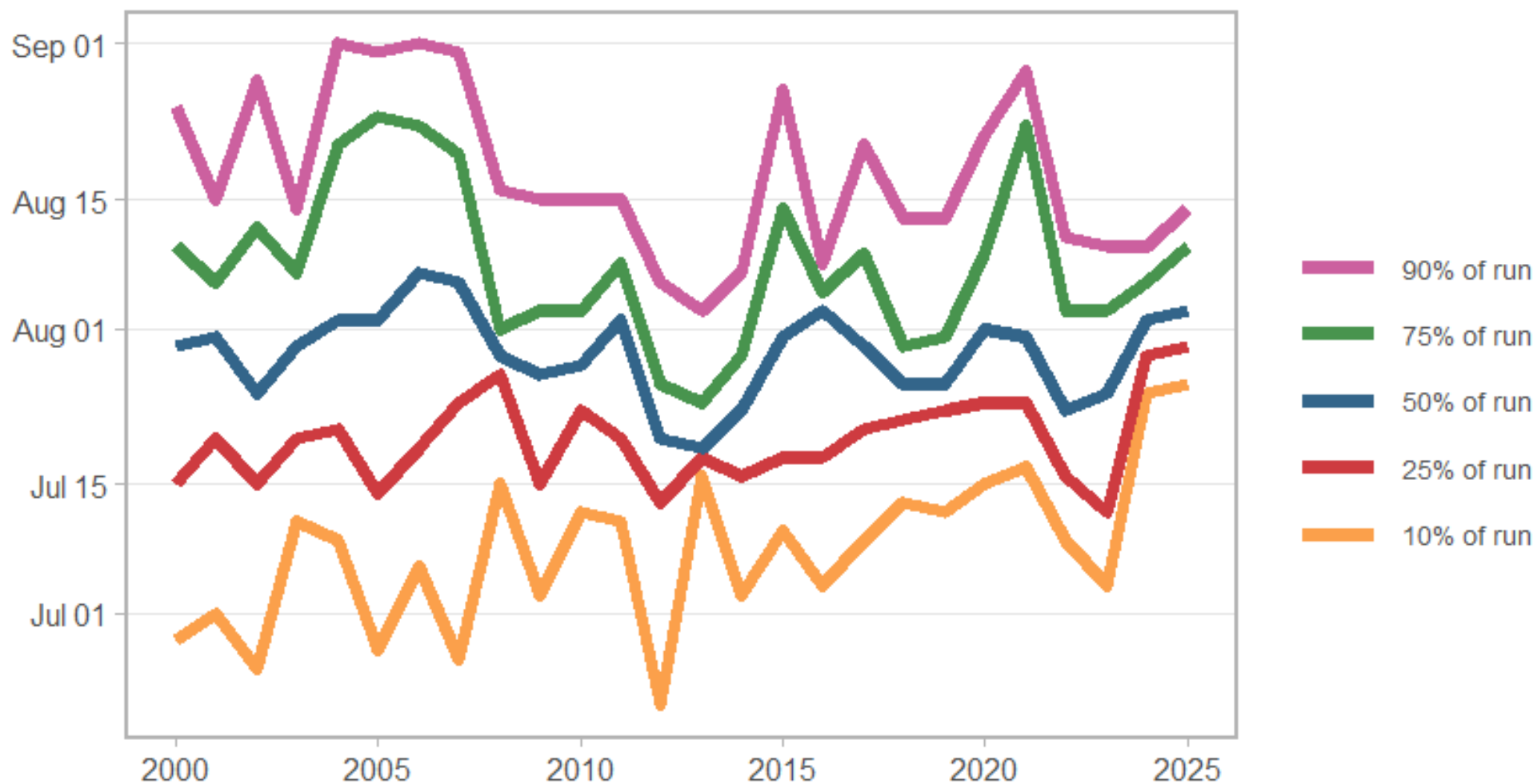


Chilkoot Sockeye Salmon Run Timing



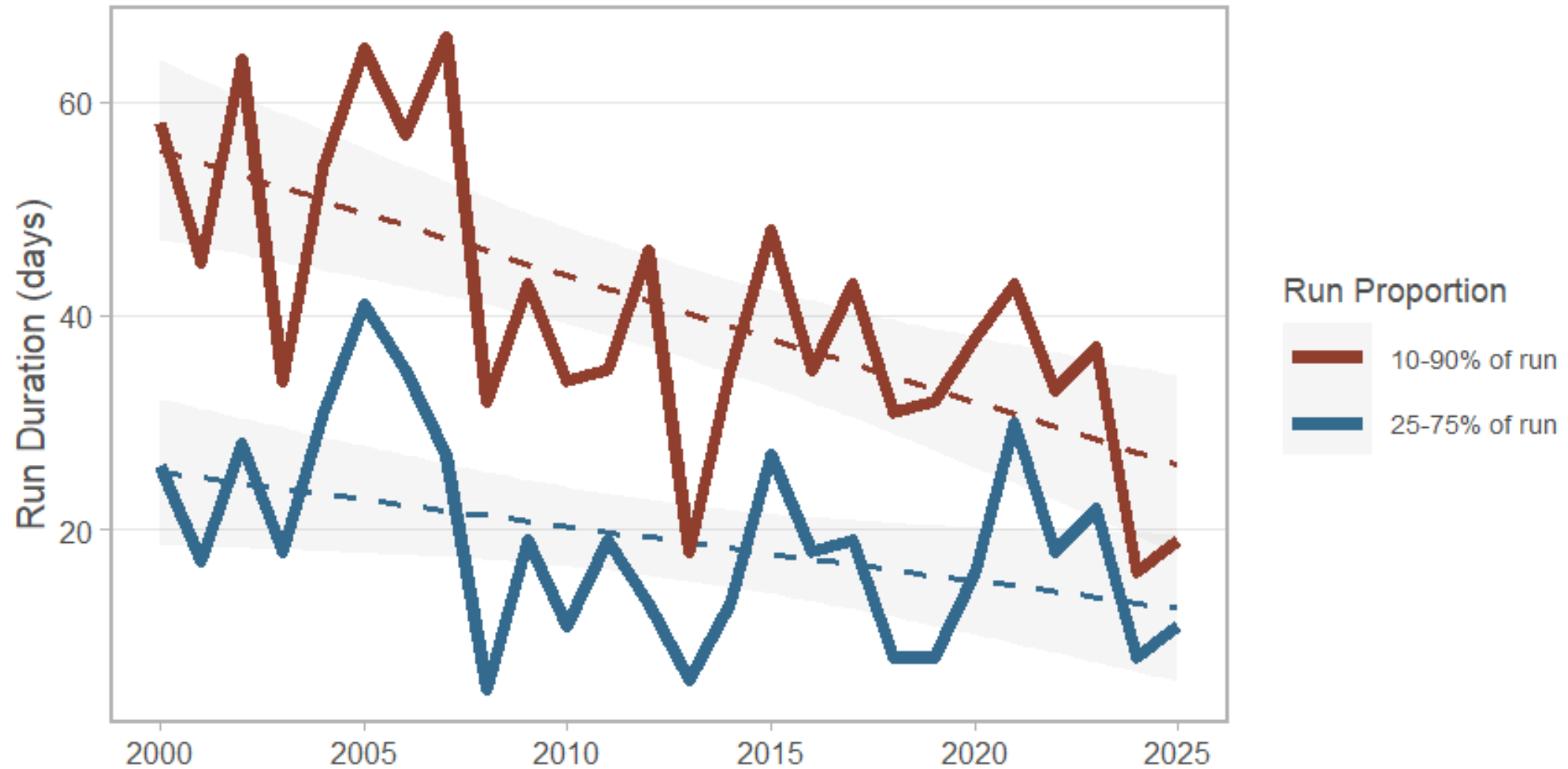
Chilkoot Sockeye Run Timing by Year (2000-2025)

The earliest and latest elements of the run are getting later ($p=0.001$) and earlier ($p=0.03$), respectively but the midpoints of the run are similar



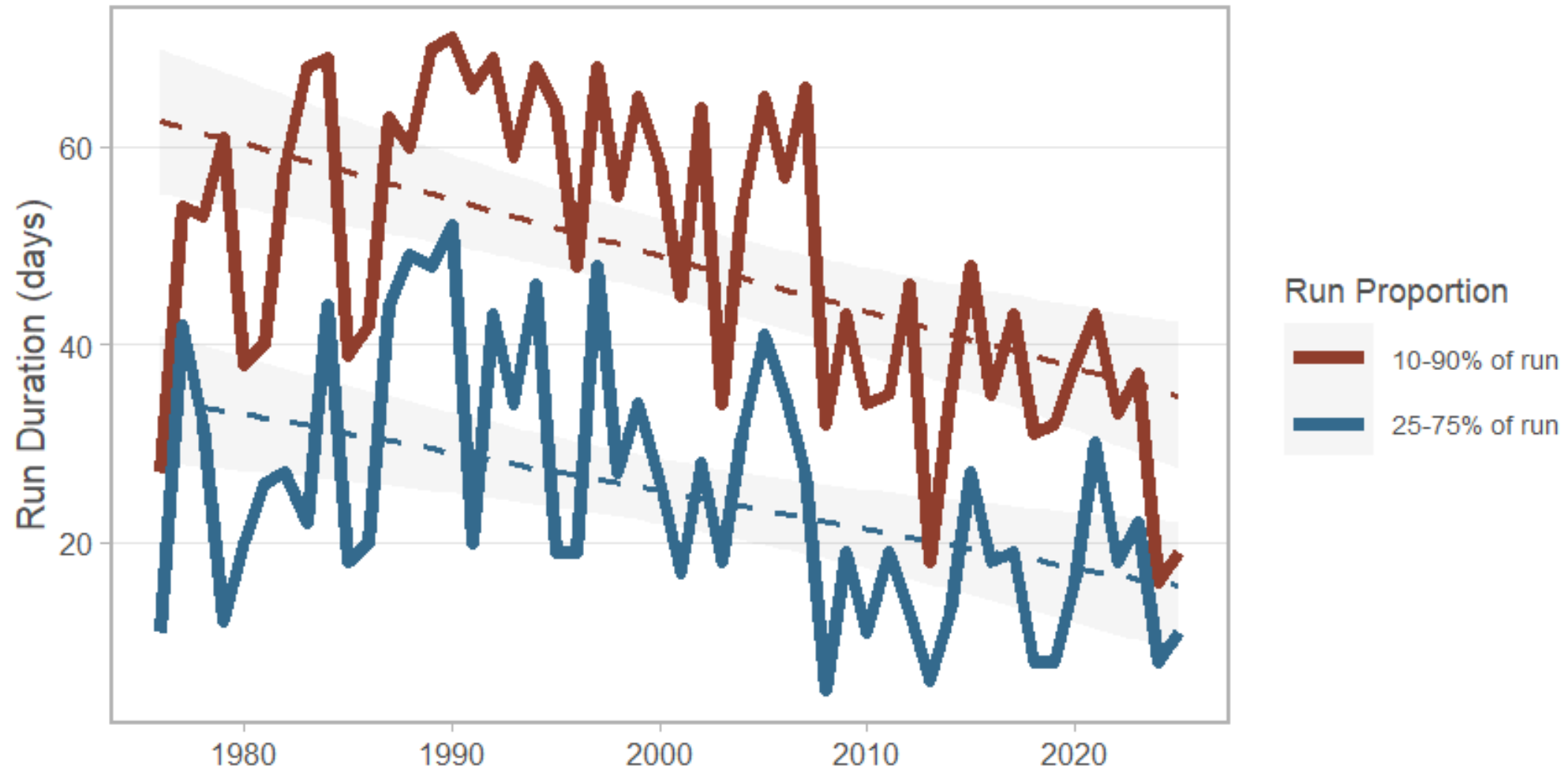
Chilkoot Sockeye Run Duration by Year (2000-2025)

The Chilkoot run has been getting significantly compressed both for the 10-90% ($p < 0.0003$), and 25-75% ($p = 0.04$) run

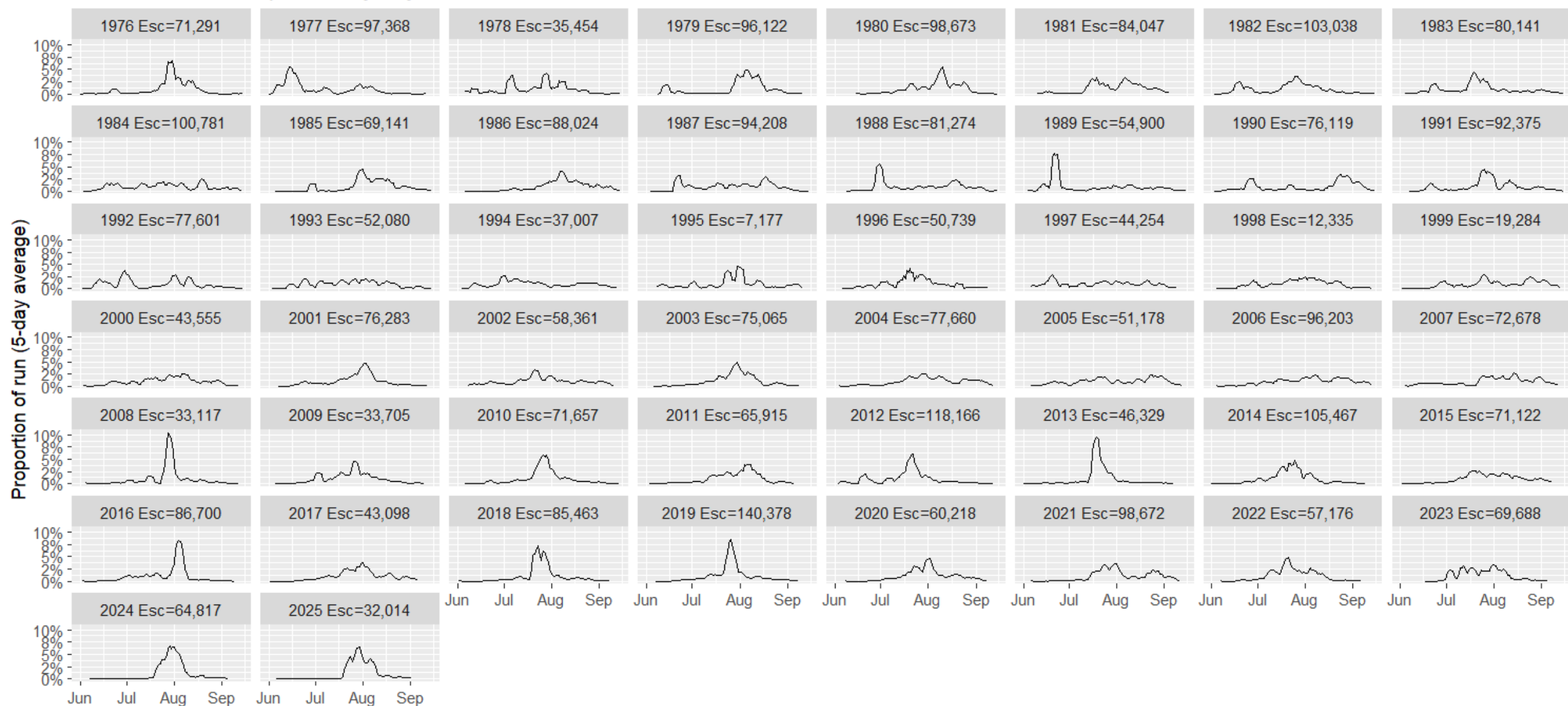


Chilkoot Sockeye Run Duration by Year (1976-2025)

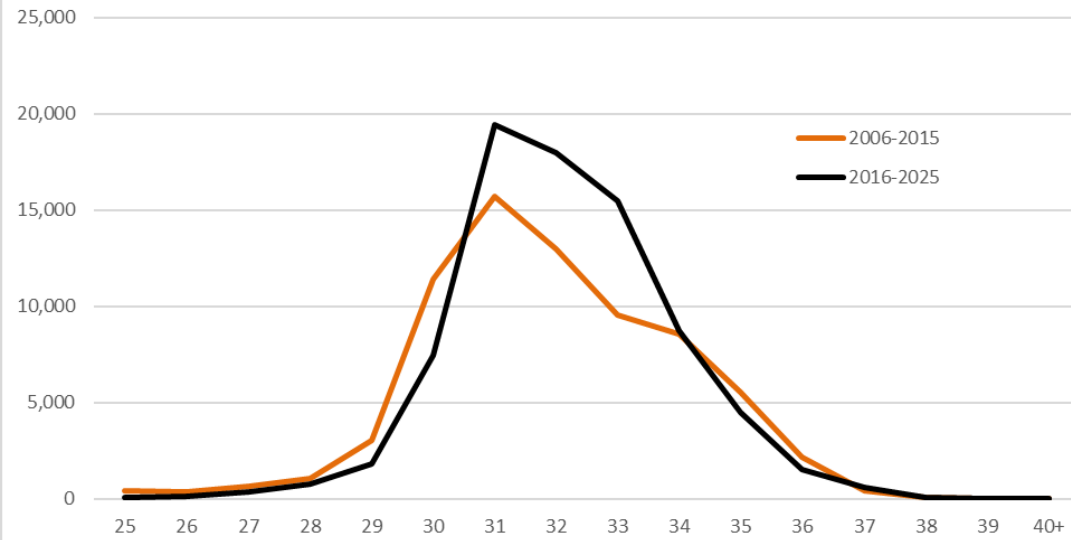
The Chilkoot run has been getting significantly compressed both for the 10-90% ($p < 0.00001$), and 25-75% ($p = 0.001$) run



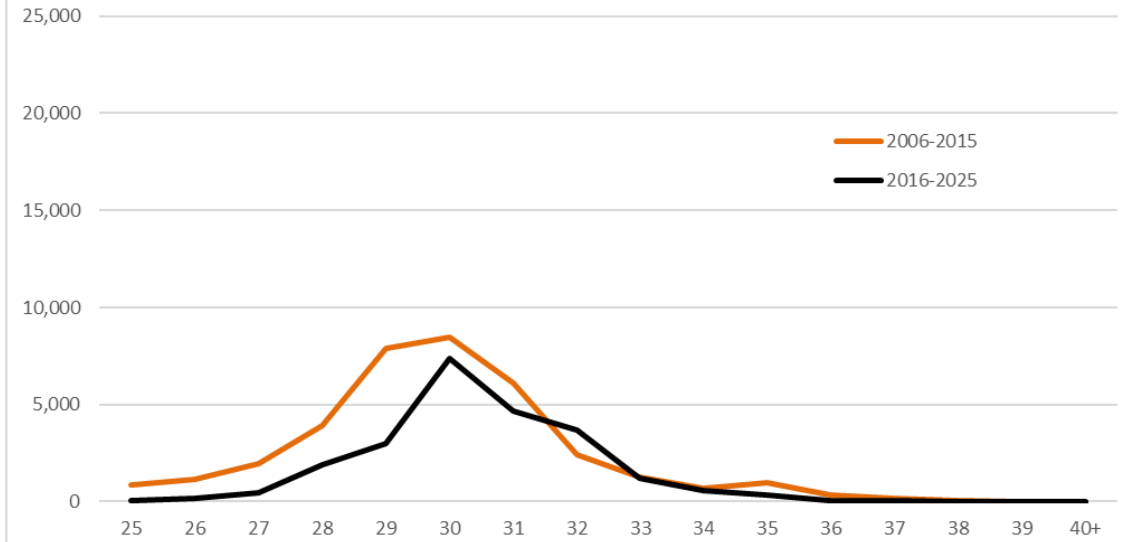
Chilkoot River escapement by day, 1976-2025



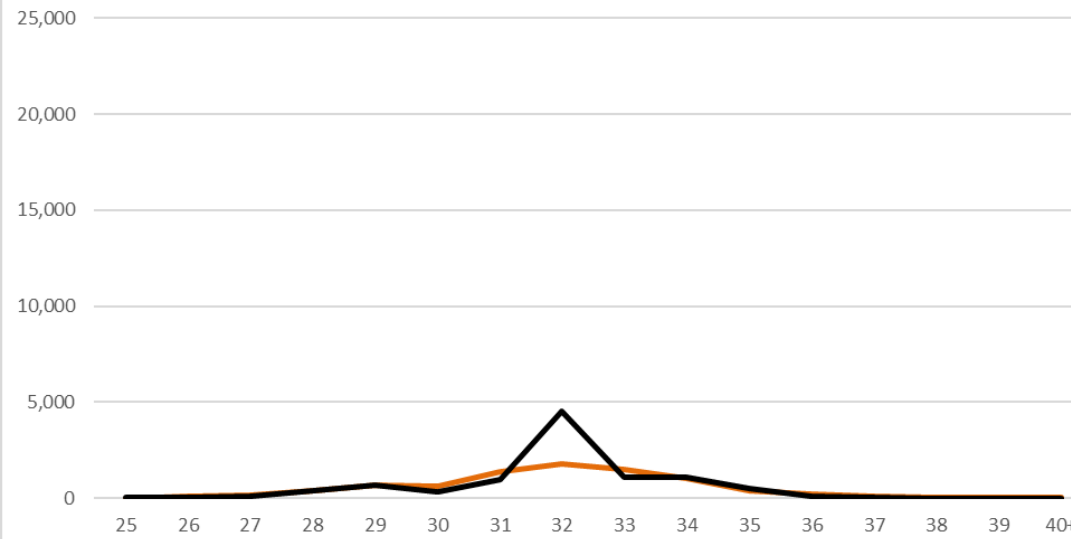
15-A Chilkoot harvest by stat week--years with above average run only



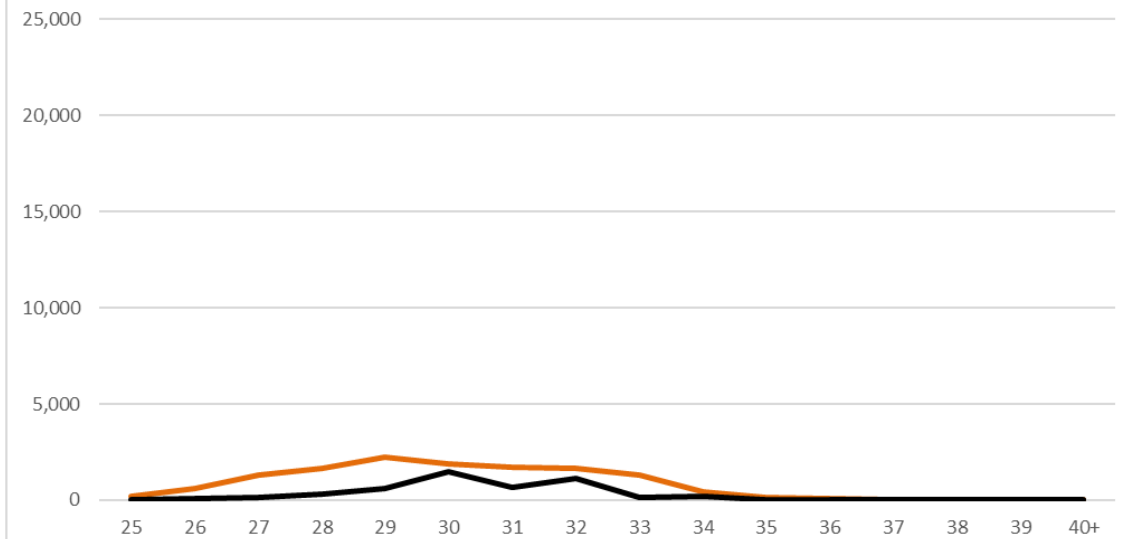
15-C Chilkoot harvest by stat week--years with above average run only



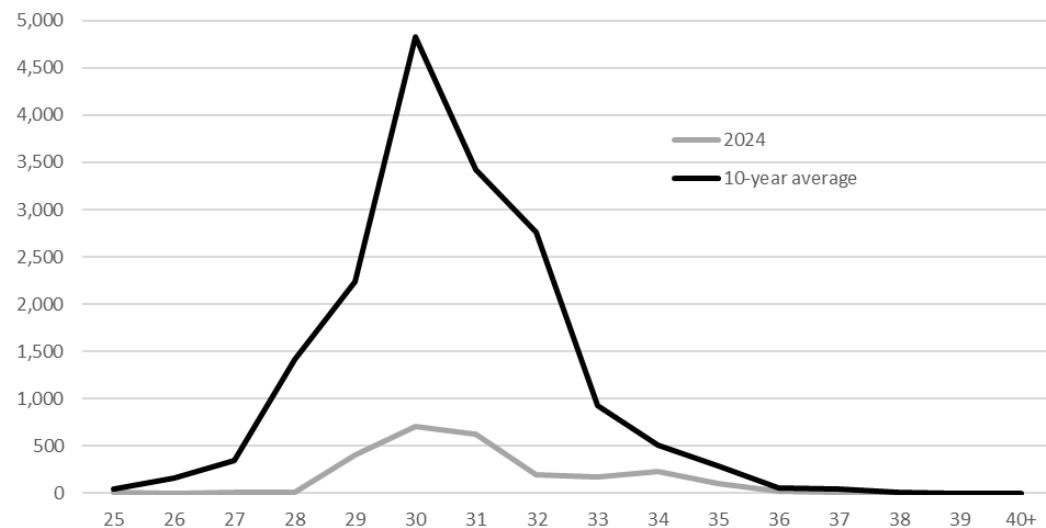
15-A Chilkoot harvest by stat week--years with below average run only



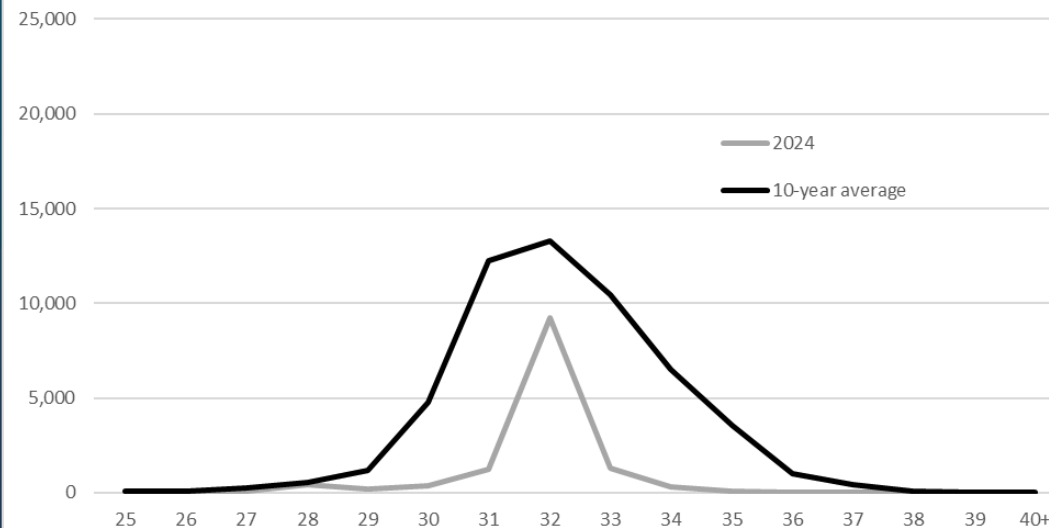
15-C Chilkoot harvest by stat week--year with below average run only



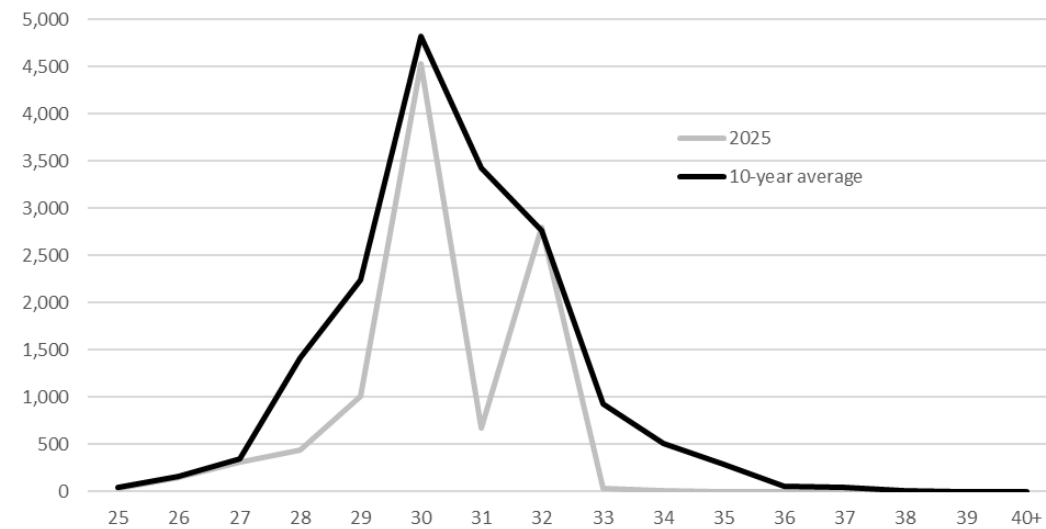
15-C Chilkoot harvest by stat week--2024 and historical



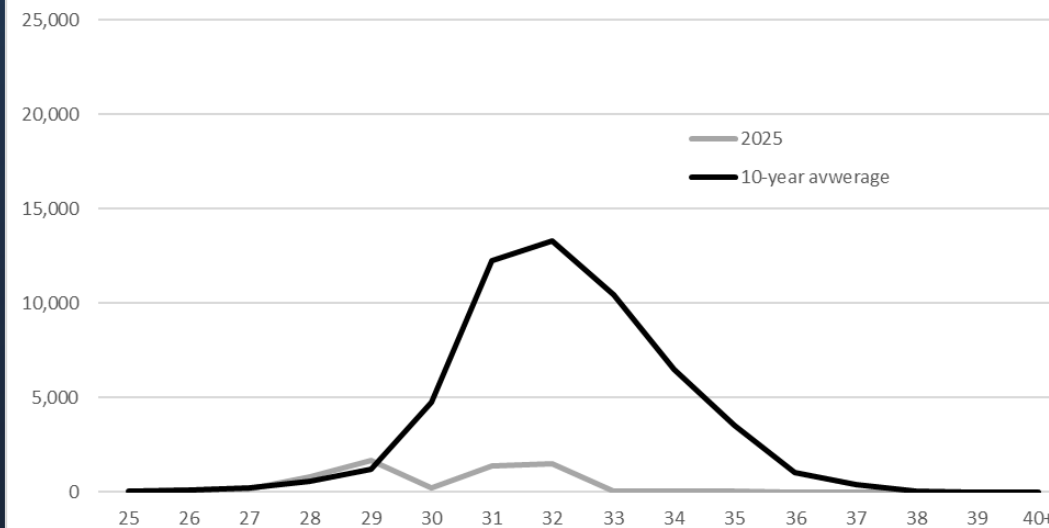
15-A Chilkoot harvest by stat week--2024 and historical



15-C Chilkoot harvest by stat week--2025 and historical

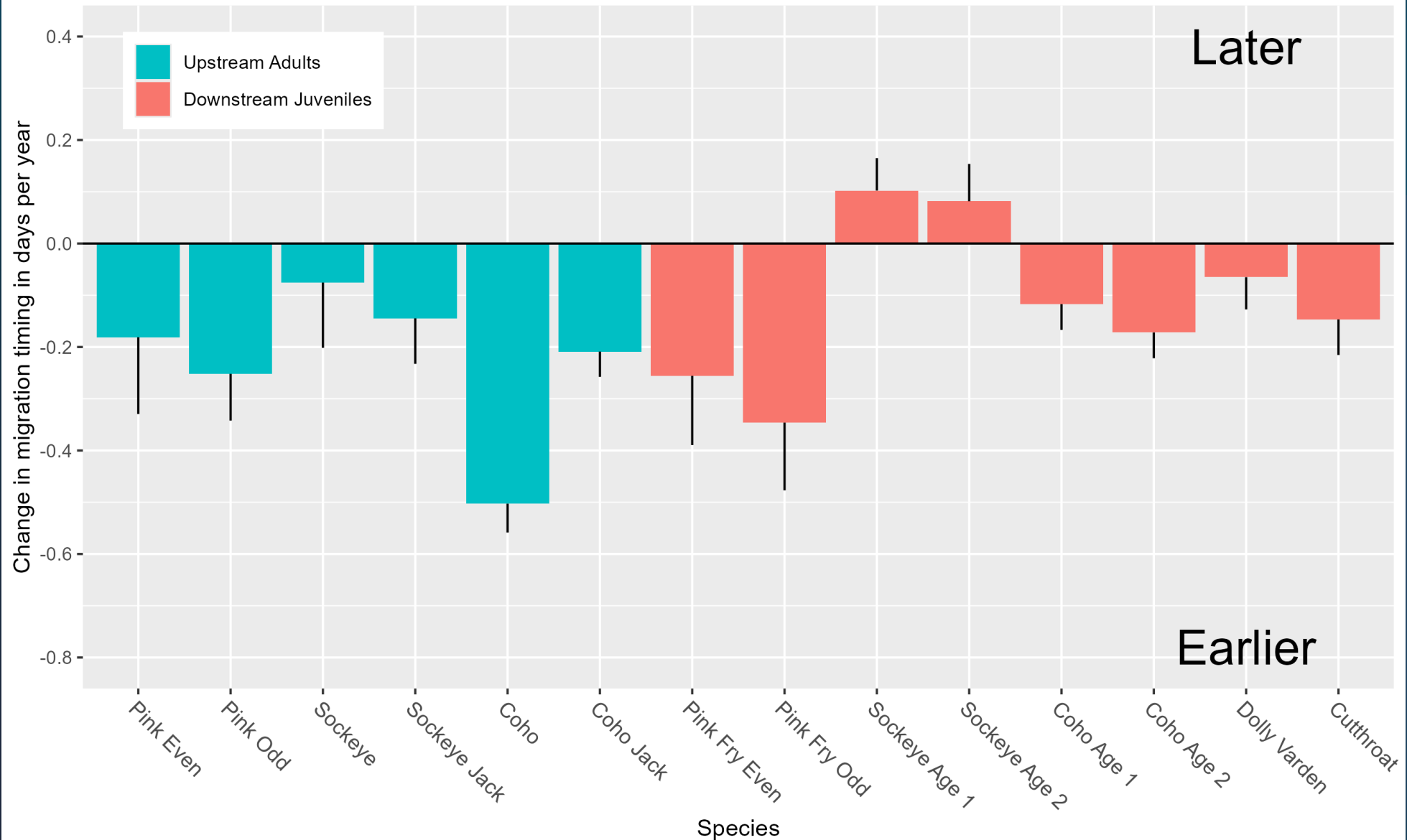


15-A Chilkoot harvest by stat week--2025 and historical



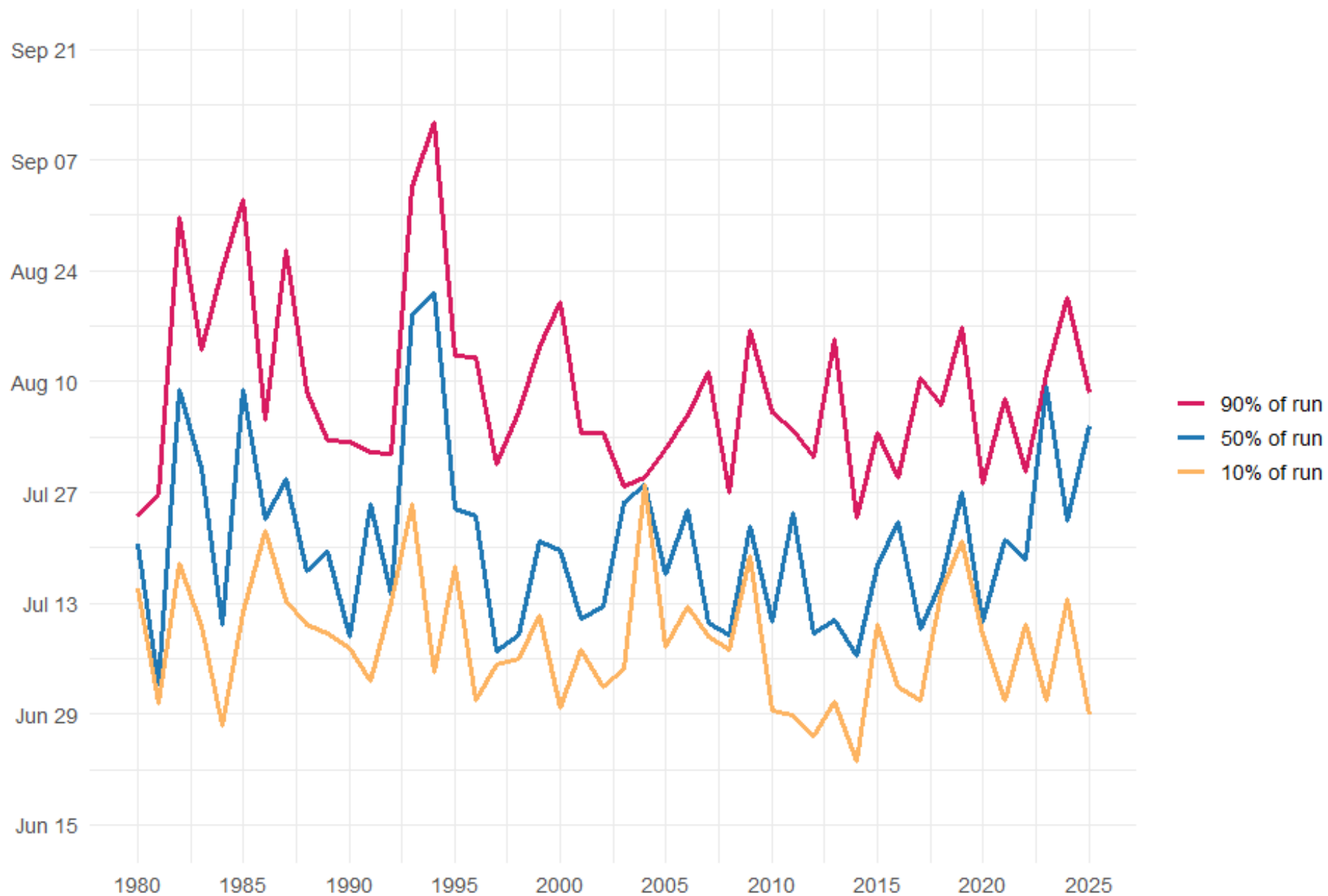
Migration Timing Trends of Auke Creek Salmon, Trout, & Charr

1980 - 2023



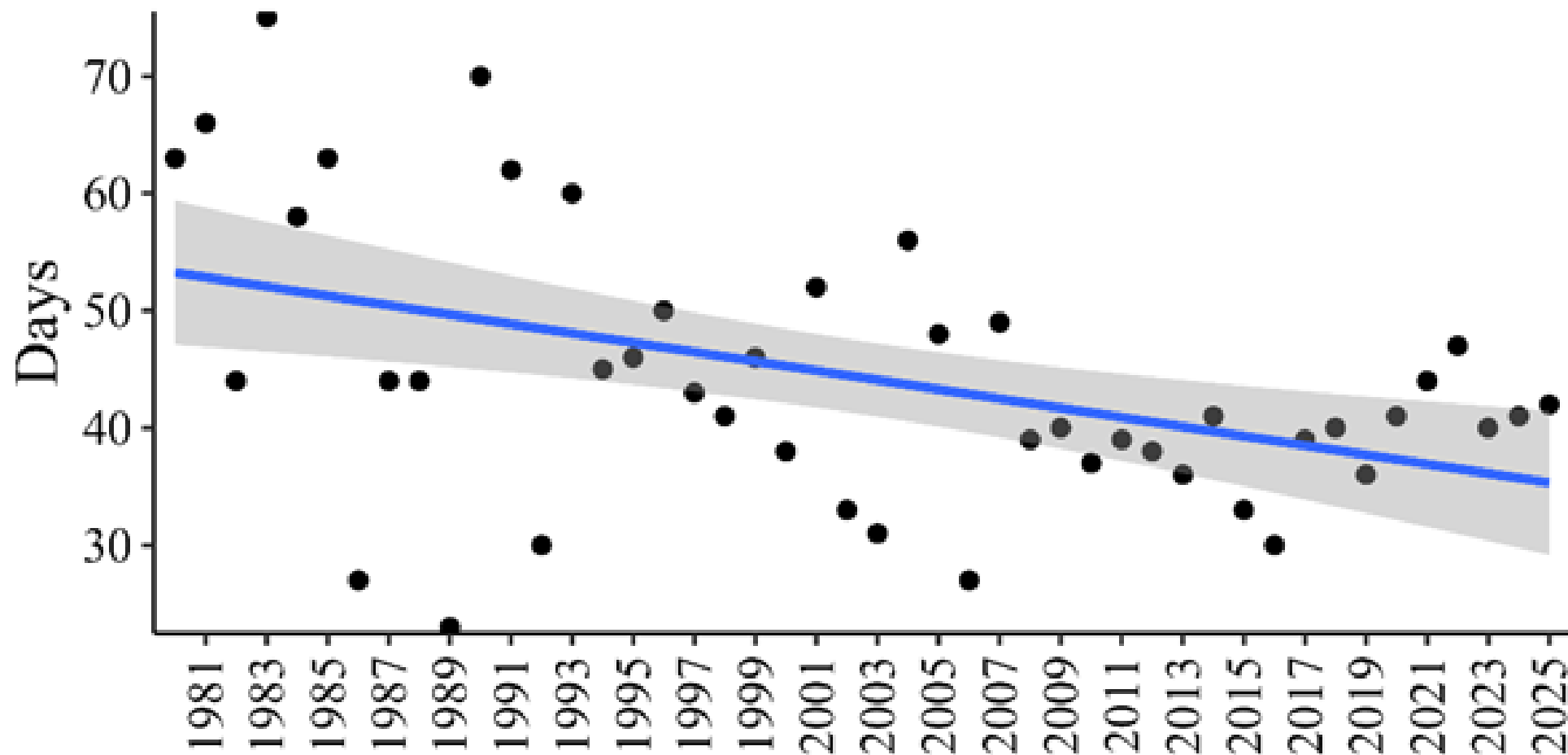
Compressed run timing in pink and coho salmon but not sockeye salmon (S. Vulstek)

Auke Sockeye Run Timing by Year (1980-2025)



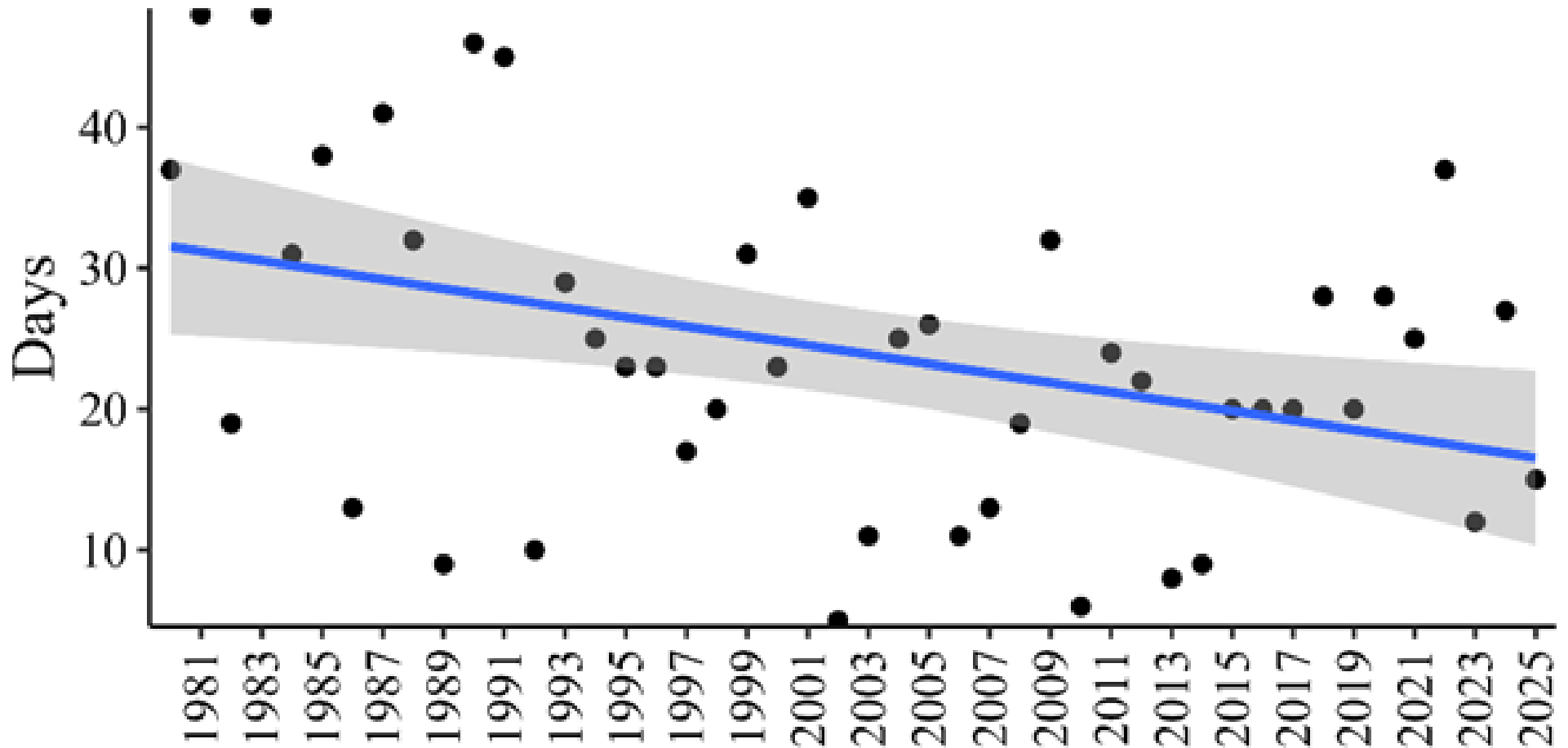
Hugh Smith Lake - sockeye salmon

Duration of 10% and 90% run passage

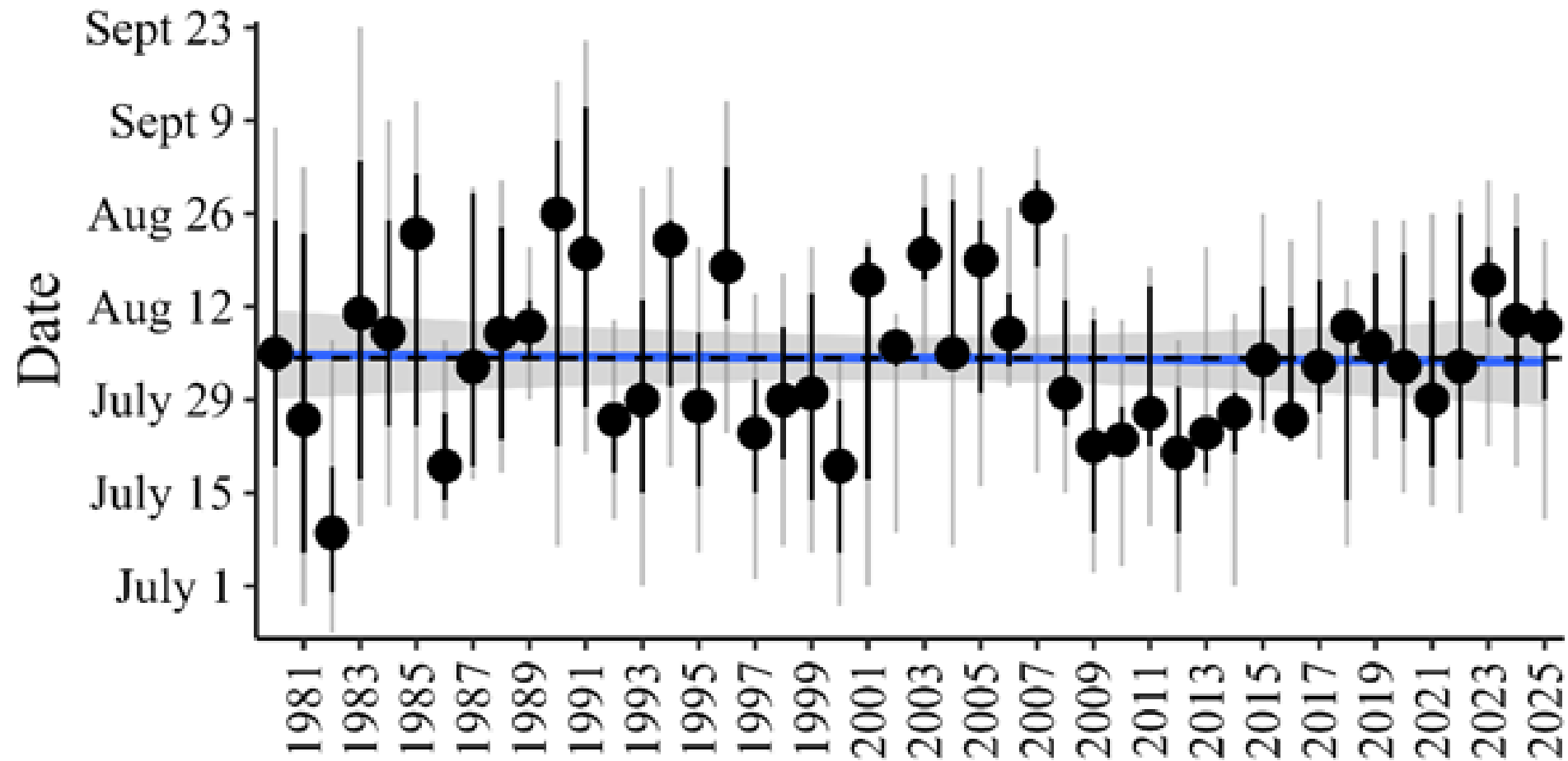


Hugh Smith Lake - sockeye salmon

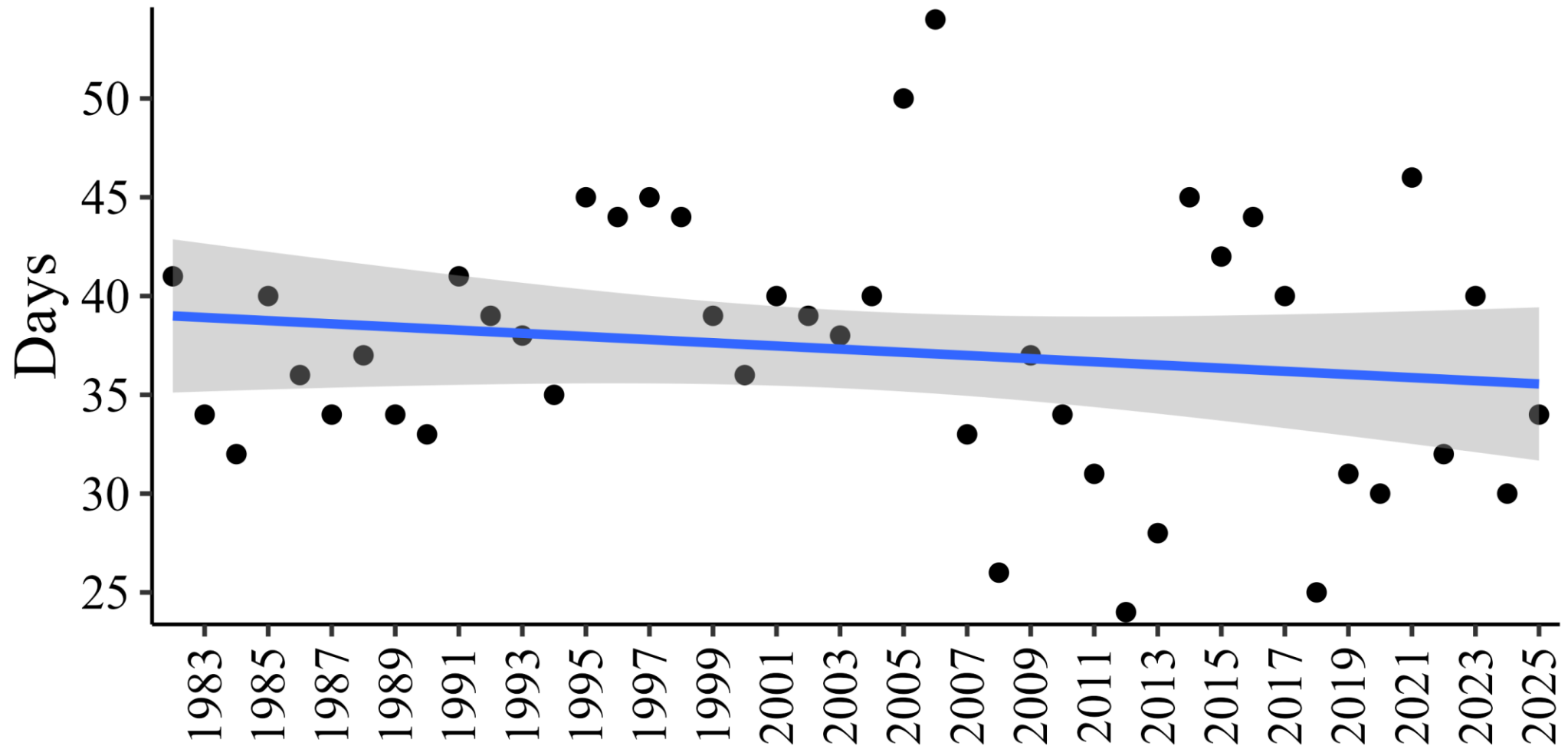
Duration of 25% and 75% run passage



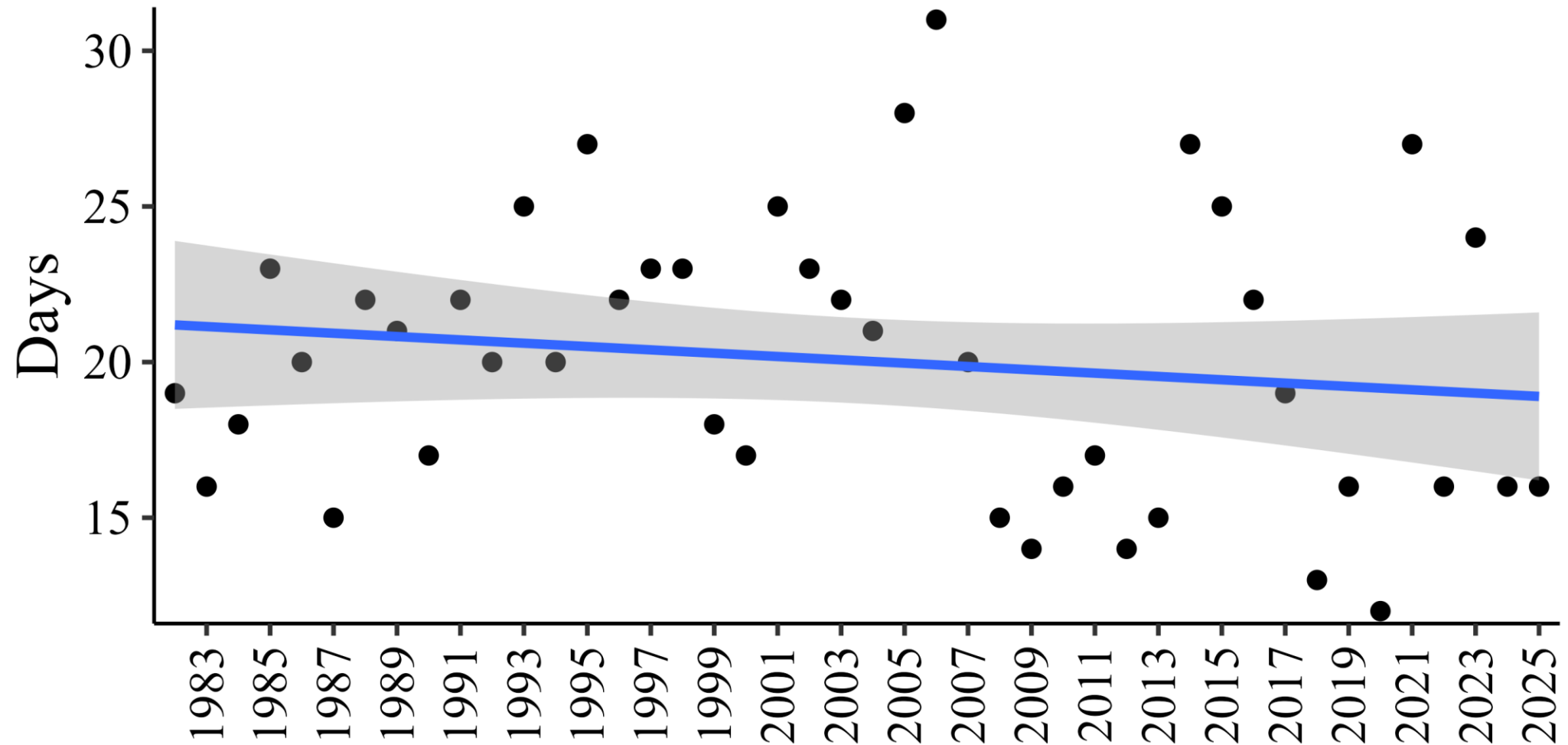
Hugh Smith Lake sockeye salmon run timing linear model fit to mid-points



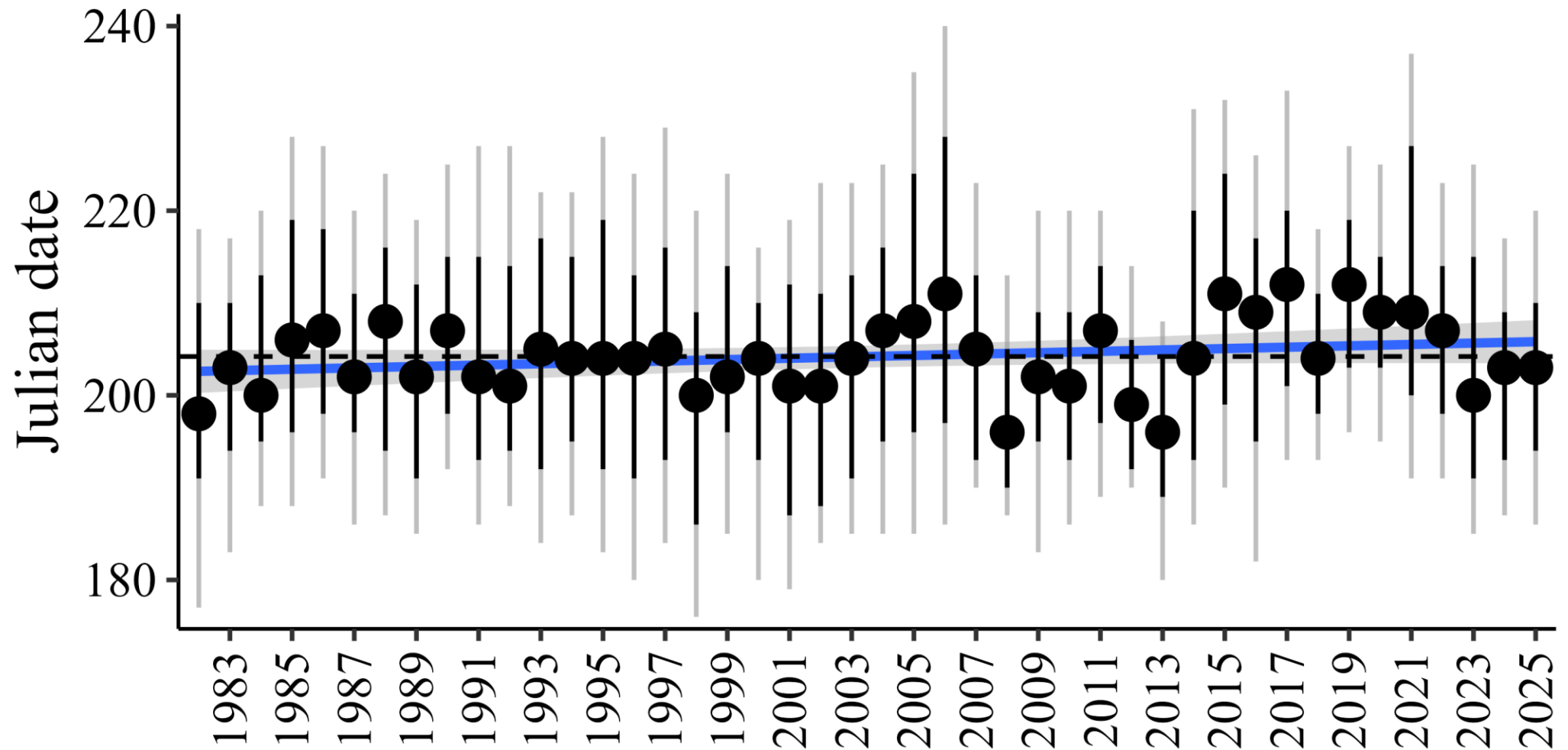
Skeena Tyee Test Fishery catch timing duration of 10% to 90% run passage



Skeena Tyee Test Fishery catch timing duration of 25% to 75% run passage



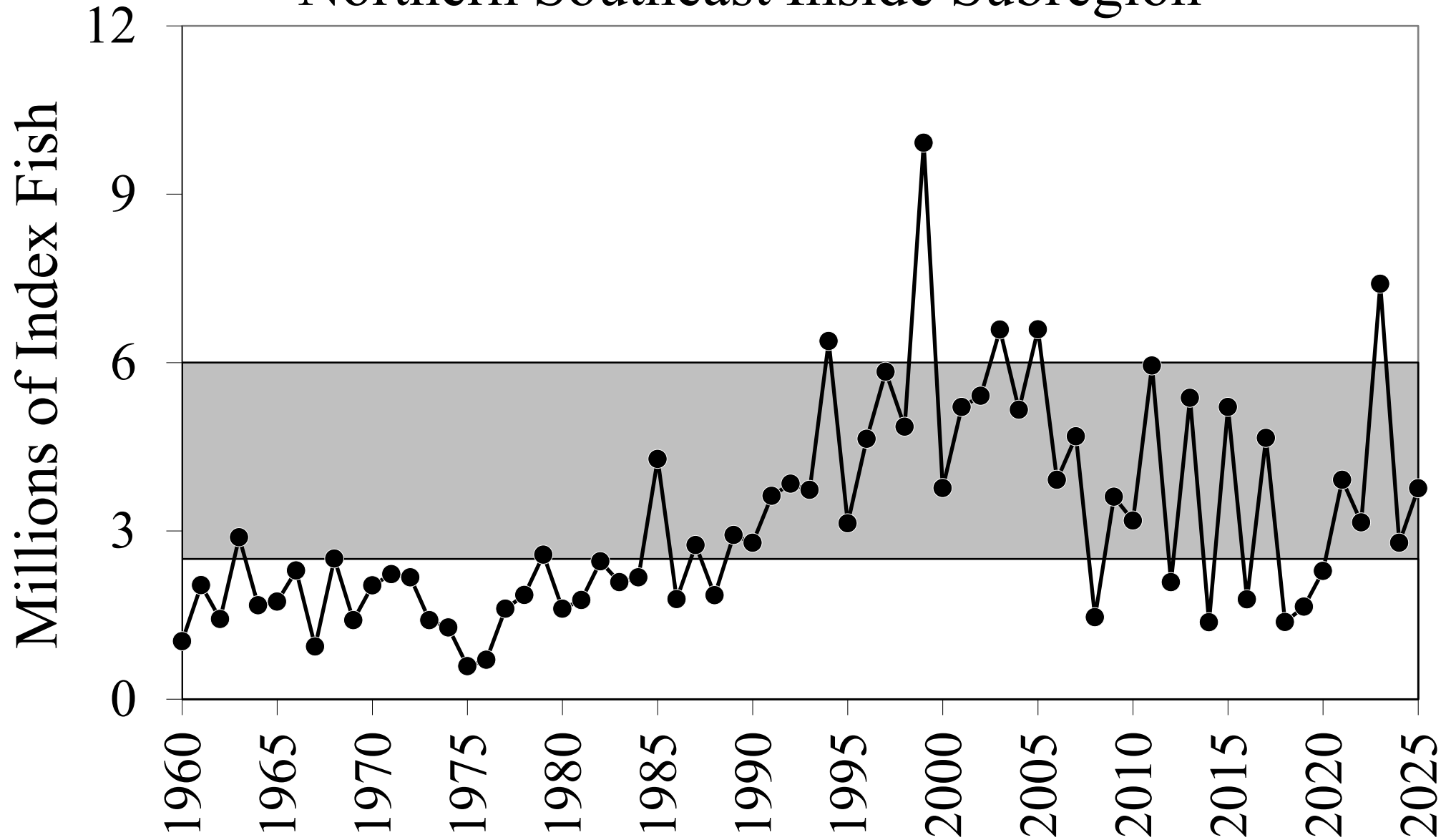
Skeena Tyee Test Fishery catch timing linear model fit to mid-points



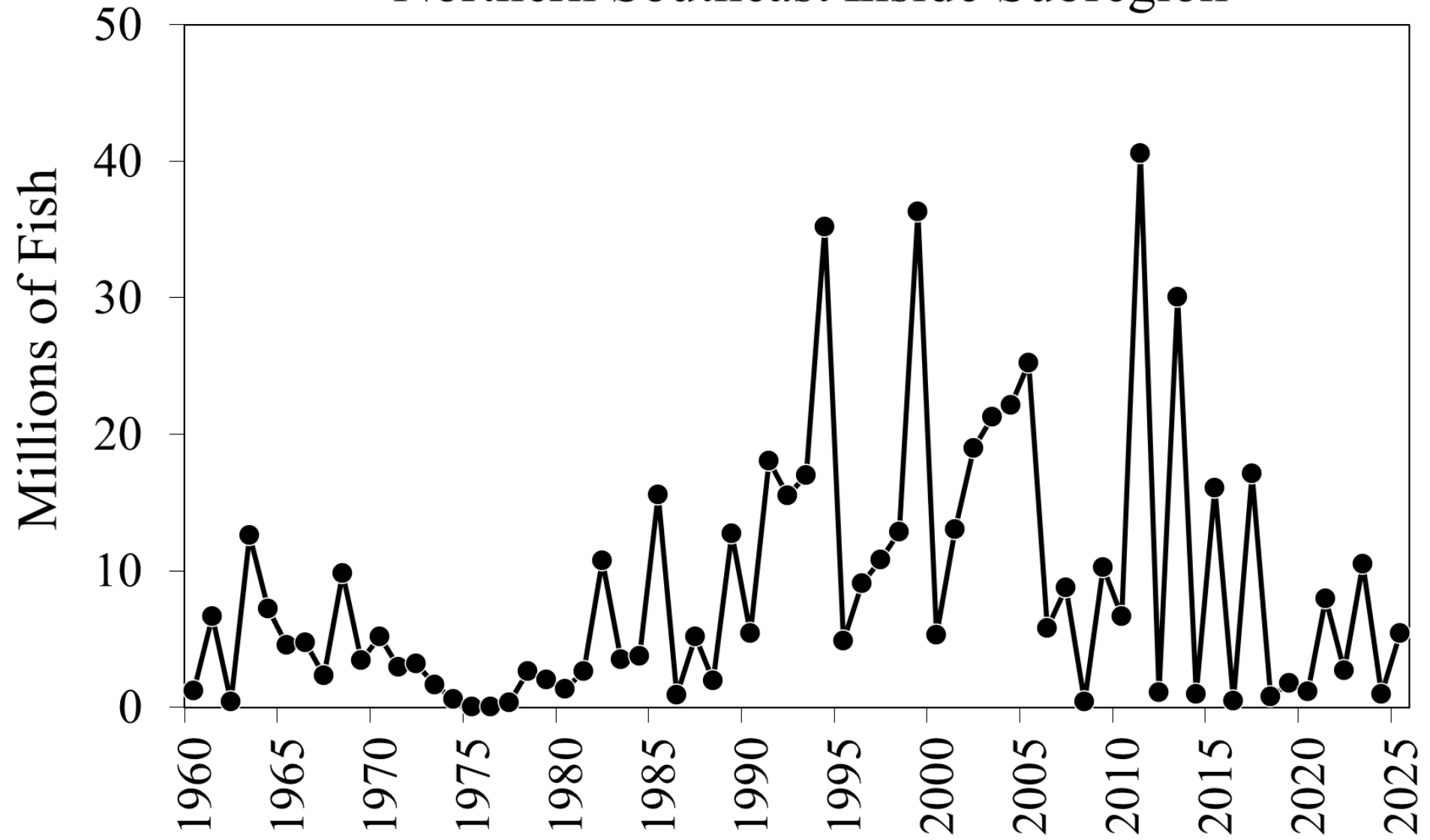
North End Pink Salmon Escapement



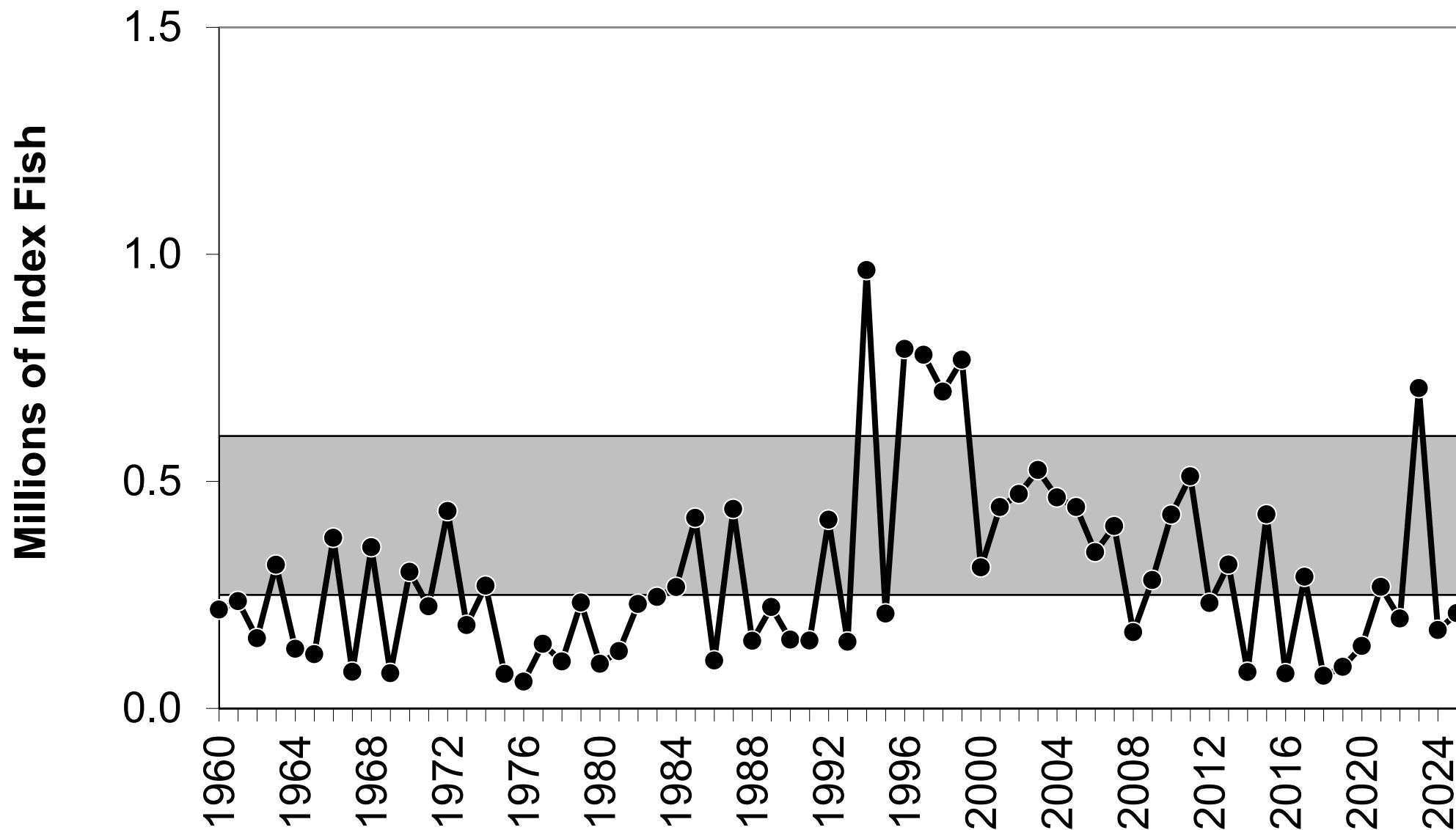
Pink Salmon Escapement Index - Northern Southeast Inside Subregion



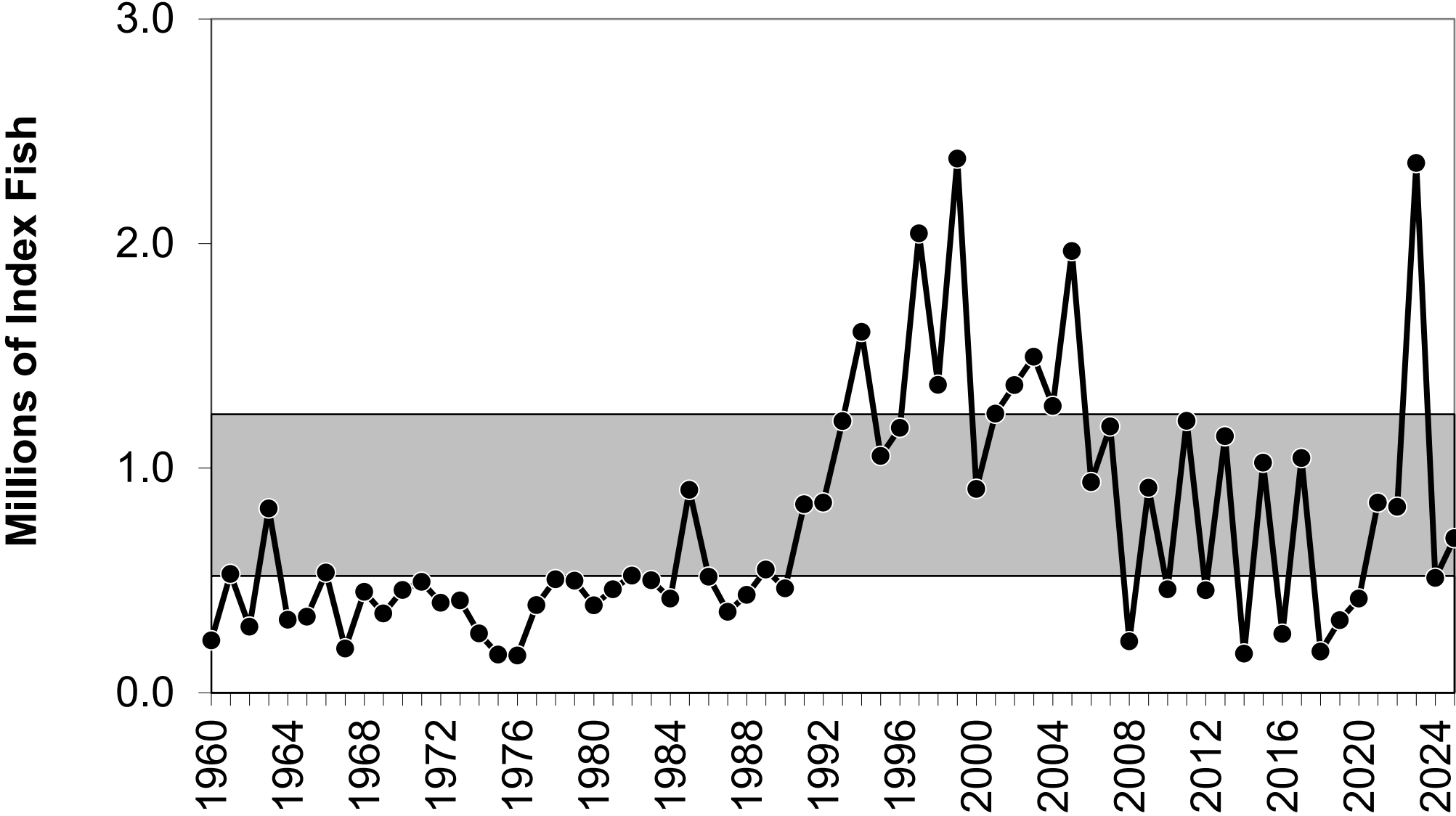
Pink Salmon Harvest - Northern Southeast Inside Subregion



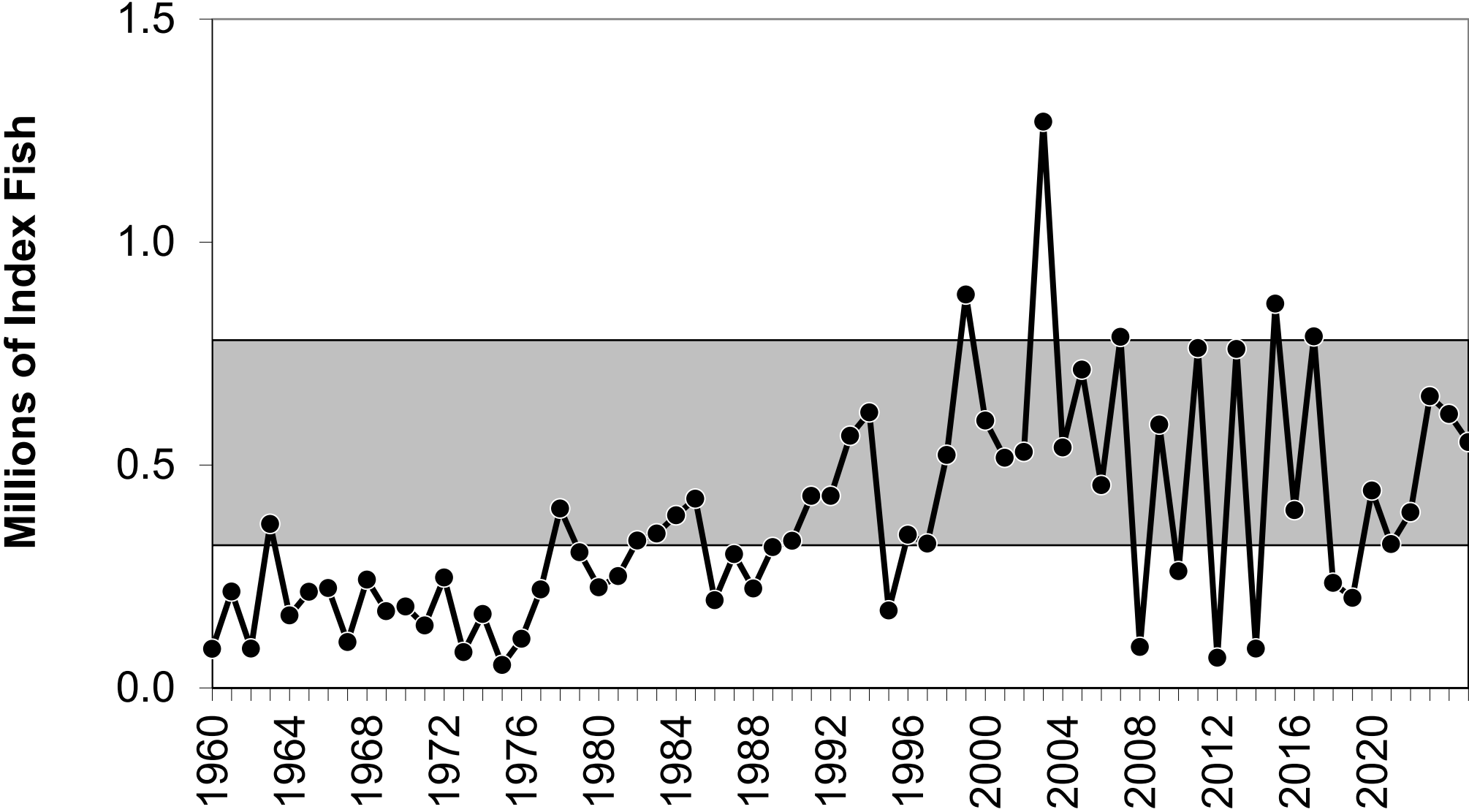
Pink Salmon Escapement Index - District 11



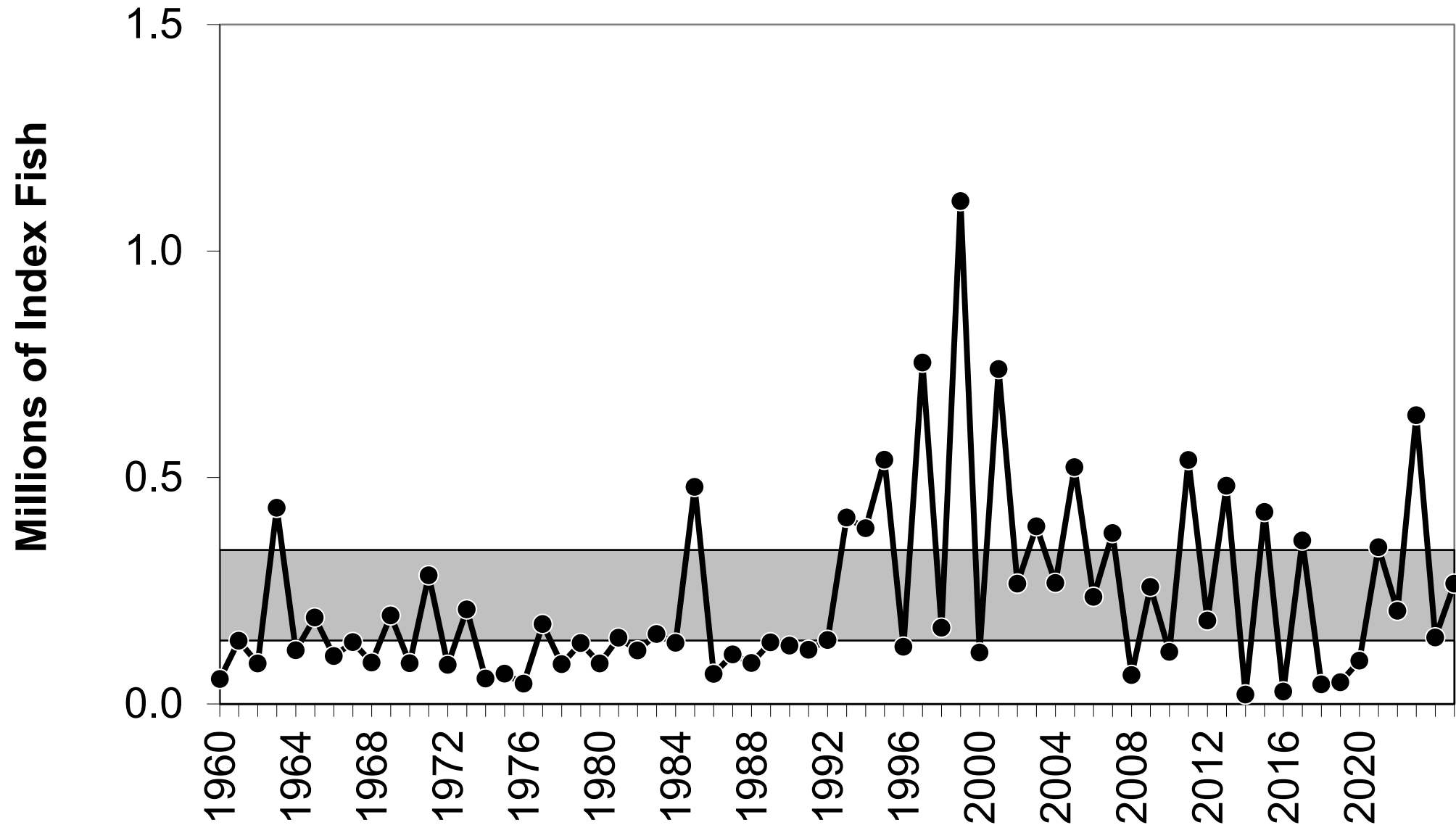
Pink Salmon Escapement Index - District 12



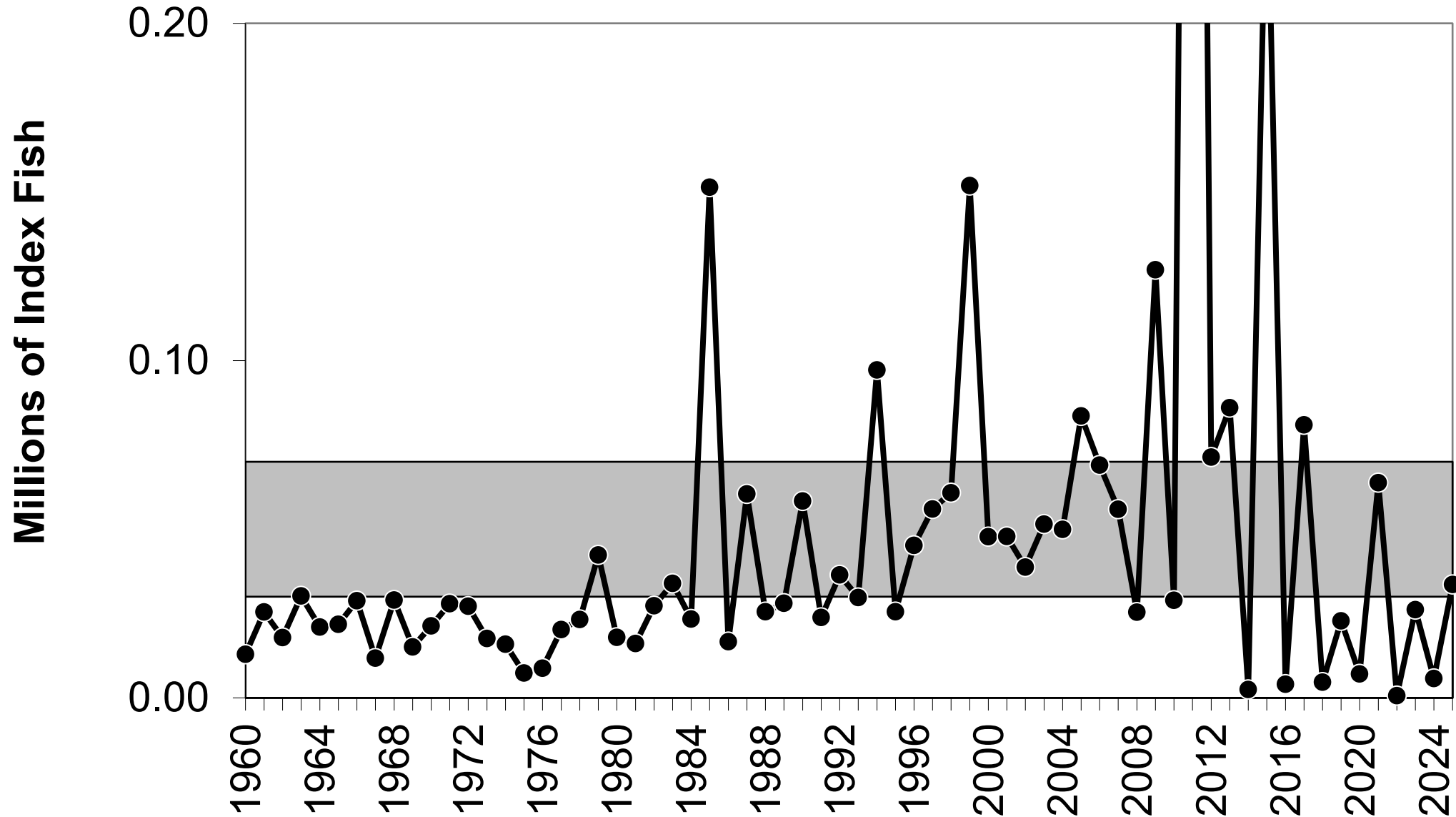
**Pink Salmon Escapement Index -
District 13 Inside**



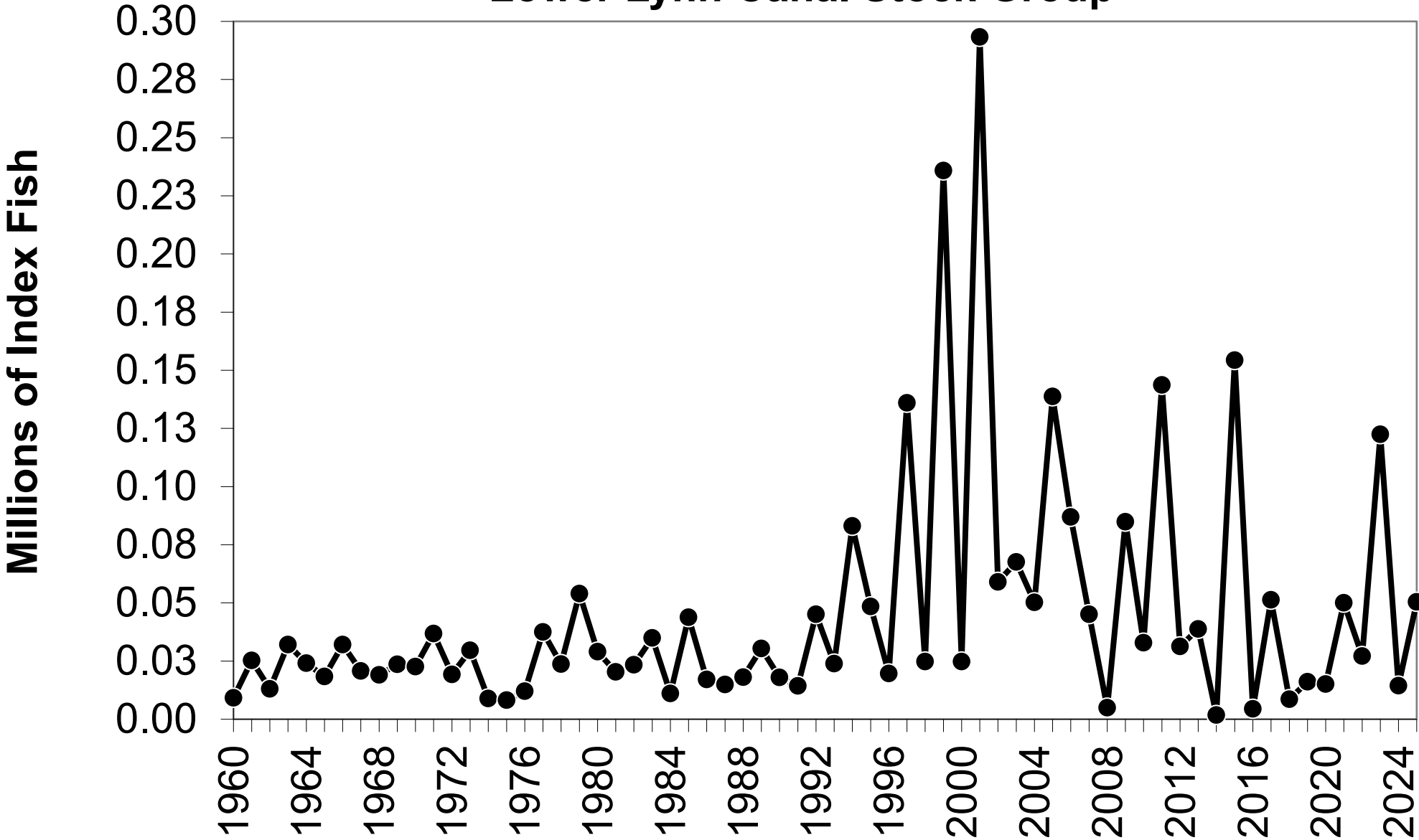
Pink Salmon Escapement Index - District 14



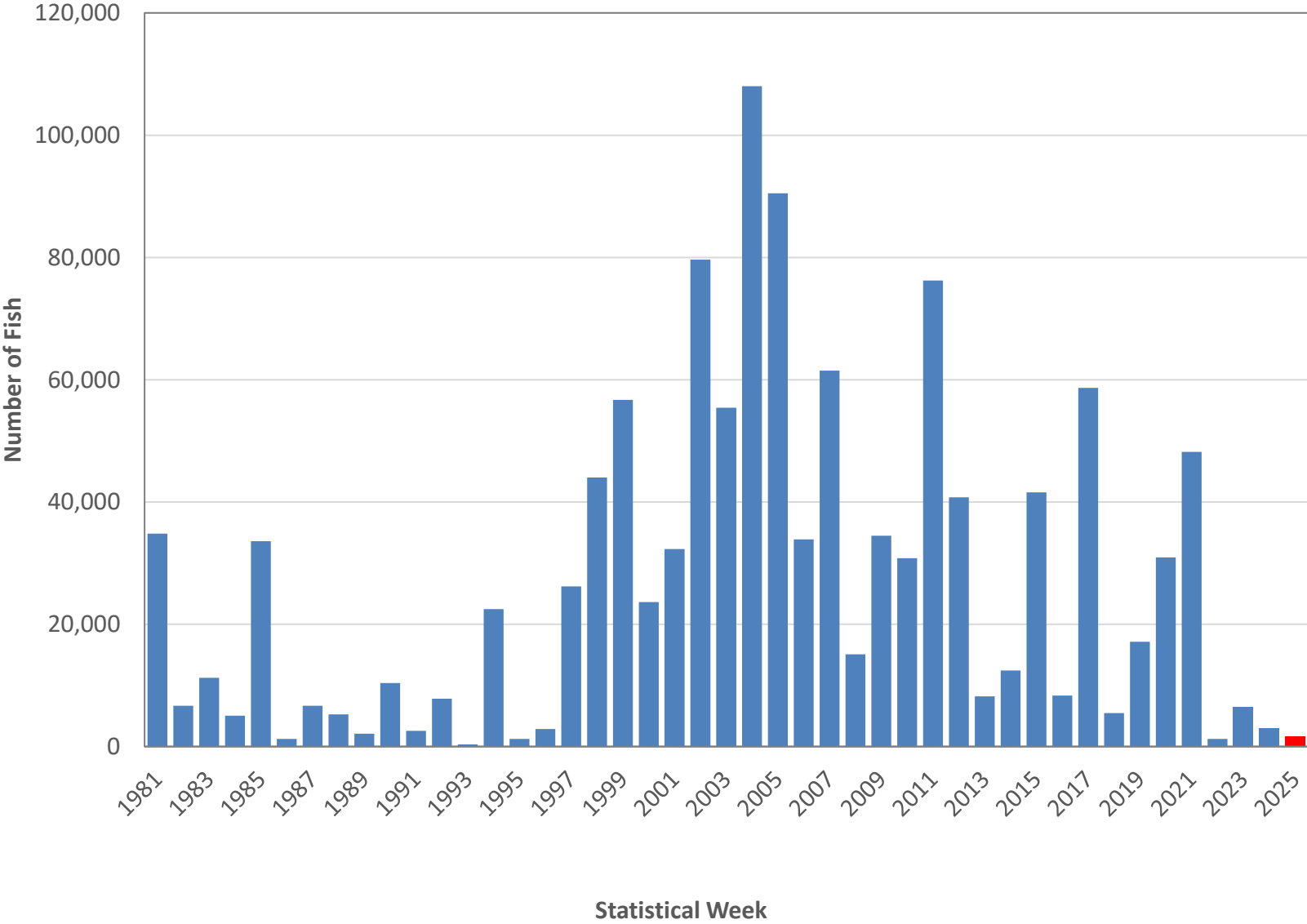
Pink Salmon Escapement Index - District 15



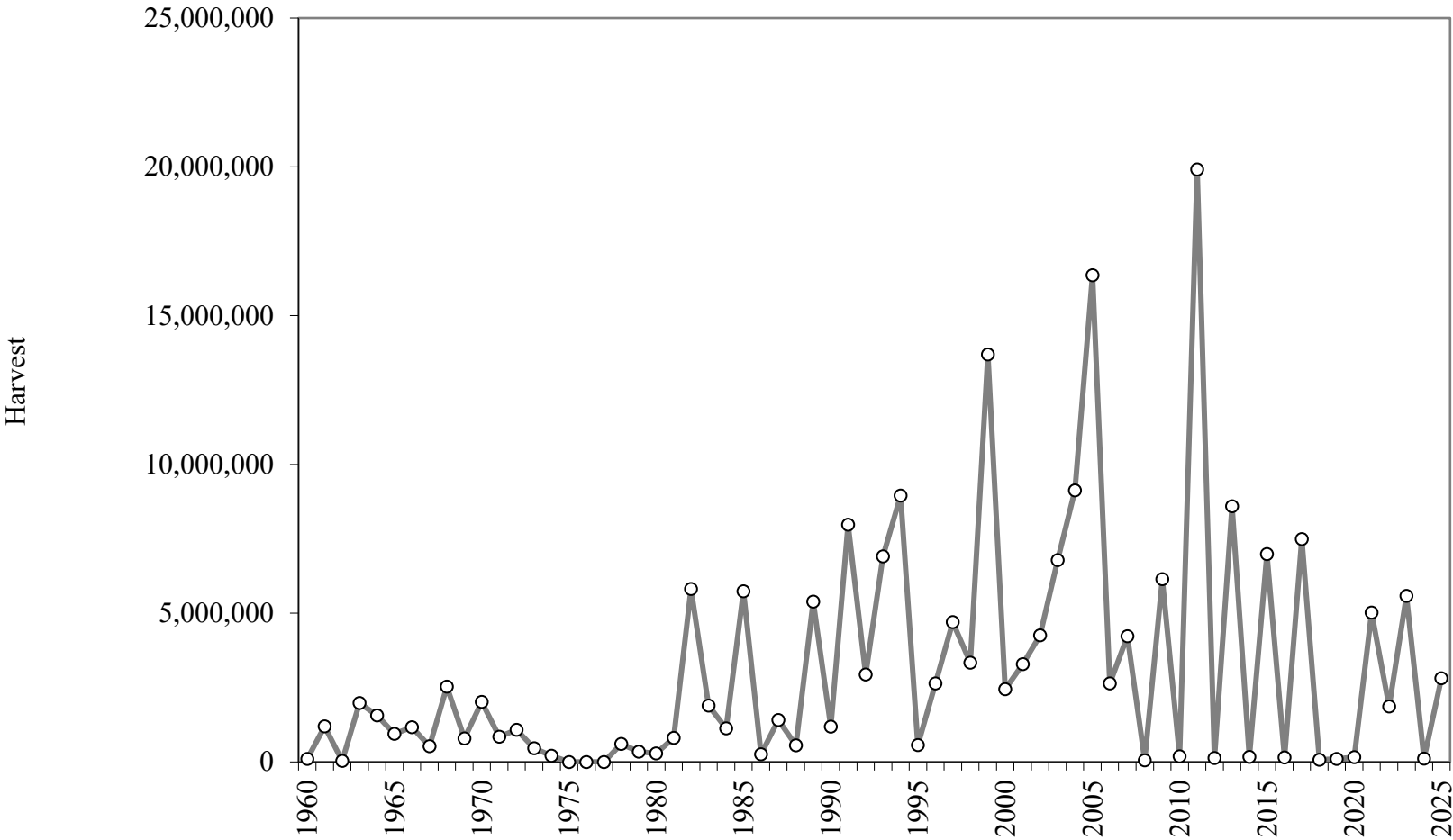
**Pink Salmon Escapement Index -
Lower Lynn Canal Stock Group**



Annual Chilkoot Lake Weir Pink Salmon Count



District 112 Purse Seine - Pink Salmon Catch



District 114 Purse Seine - Pink Salmon Catch

