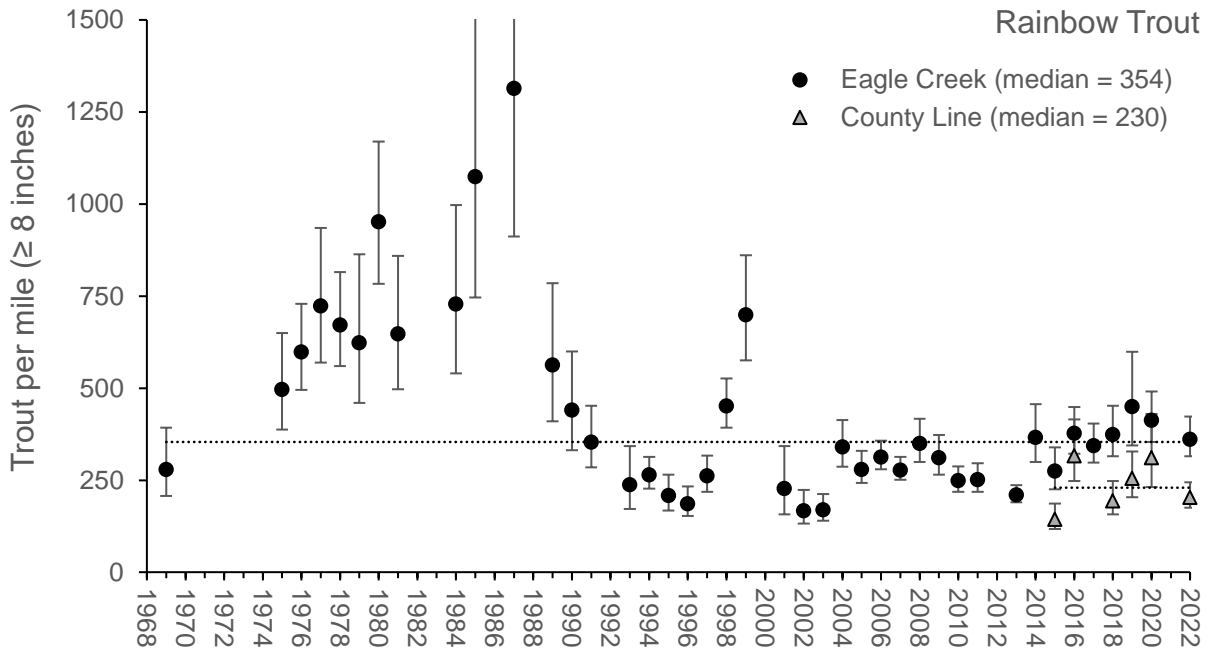
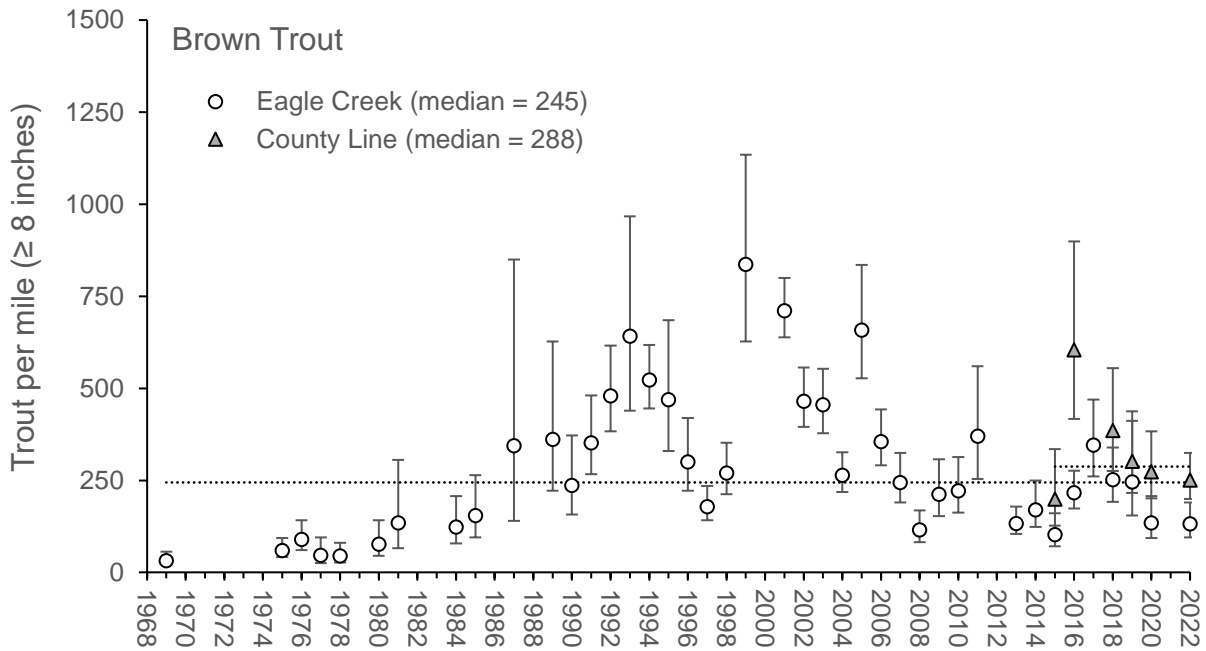


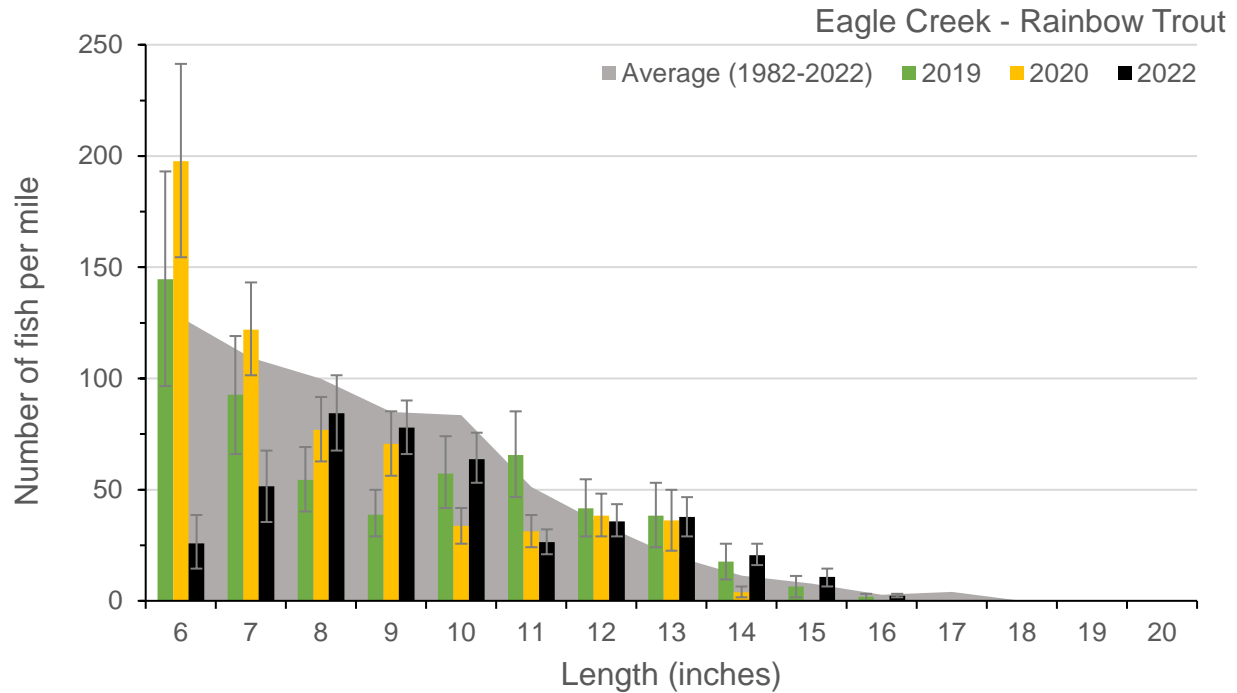
**Figure 1.** Population estimates of rainbow trout and brown trout (fish/mile) in the Smith River for the Eagle Creek site from 1969 through 2022. Estimates (mean and 95% confidence intervals) represent the model-averaged estimates for trout 8 inches and greater using the maximum likelihood method. Long-term median number of rainbow trout and brown trout per mile are designated by horizontal dashed lines and 2022 estimates were 362 and 132, respectively.



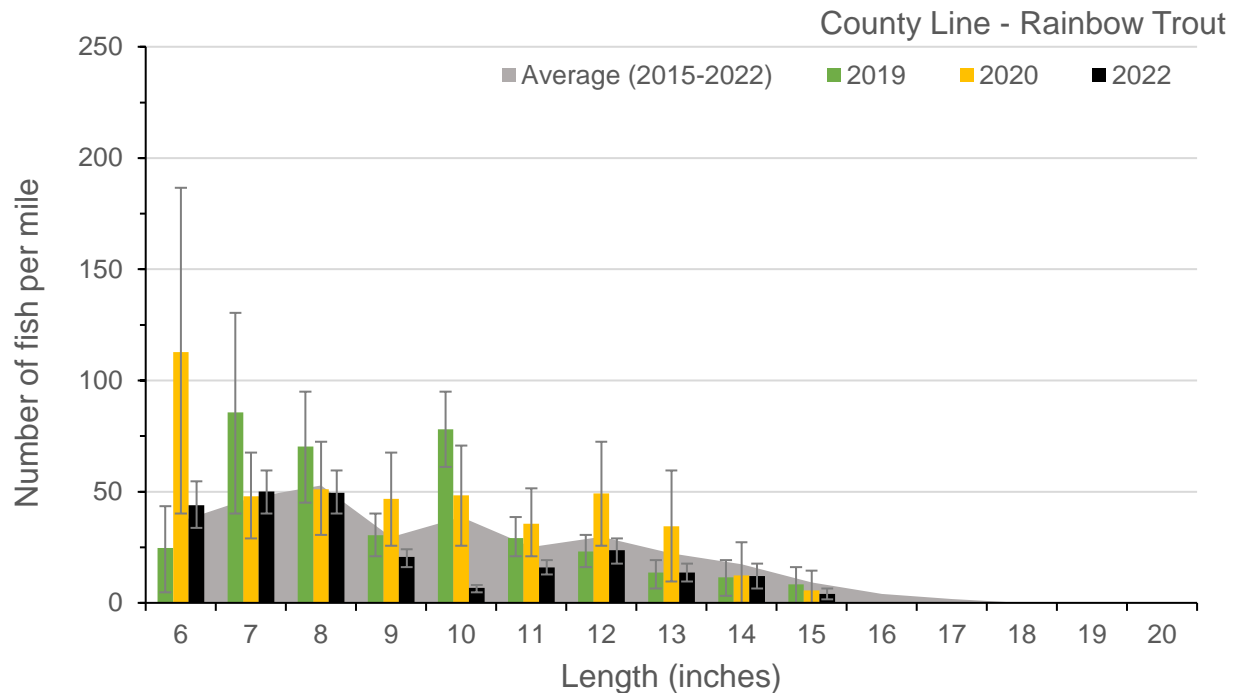
**Figure 2.** Population estimates of rainbow trout (fish/mile) in the Smith River for the Eagle Creek and County Line sites from 1969 through 2022. Estimates (mean and 95% confidence intervals) represent the model-averaged estimates for trout 8 inches and greater using the maximum likelihood method. Long-term median number of rainbow trout per mile are designated by horizontal dashed lines and 2022 estimates for the Eagle Creek and County Line sites were 362 and 204, respectively.



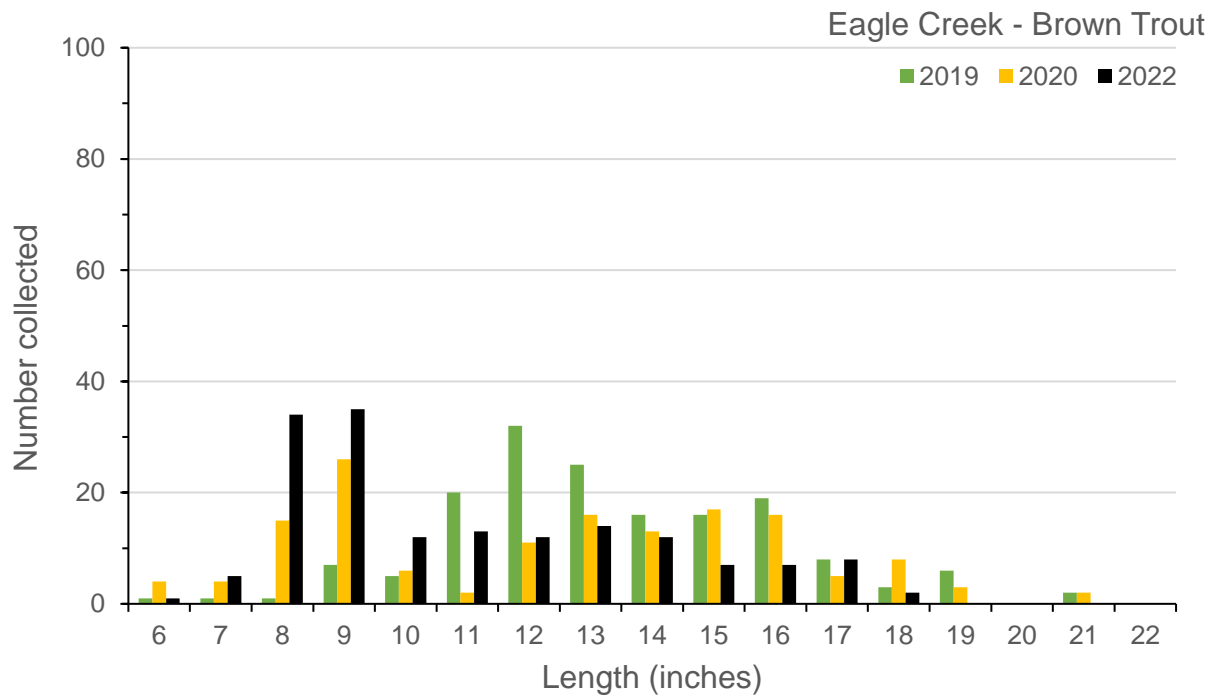
**Figure 3.** Population estimates of brown trout (fish/mile) in the Smith River for the Eagle Creek and County Line sites from 1969 through 2022. Estimates (mean and 95% confidence intervals) represent the model-averaged estimates for trout 8 inches and greater using the maximum likelihood method. Long-term median number of brown trout per mile are designated by horizontal dashed lines and 2022 estimates for the Eagle Creek and County Line sites were 132 and 251, respectively.



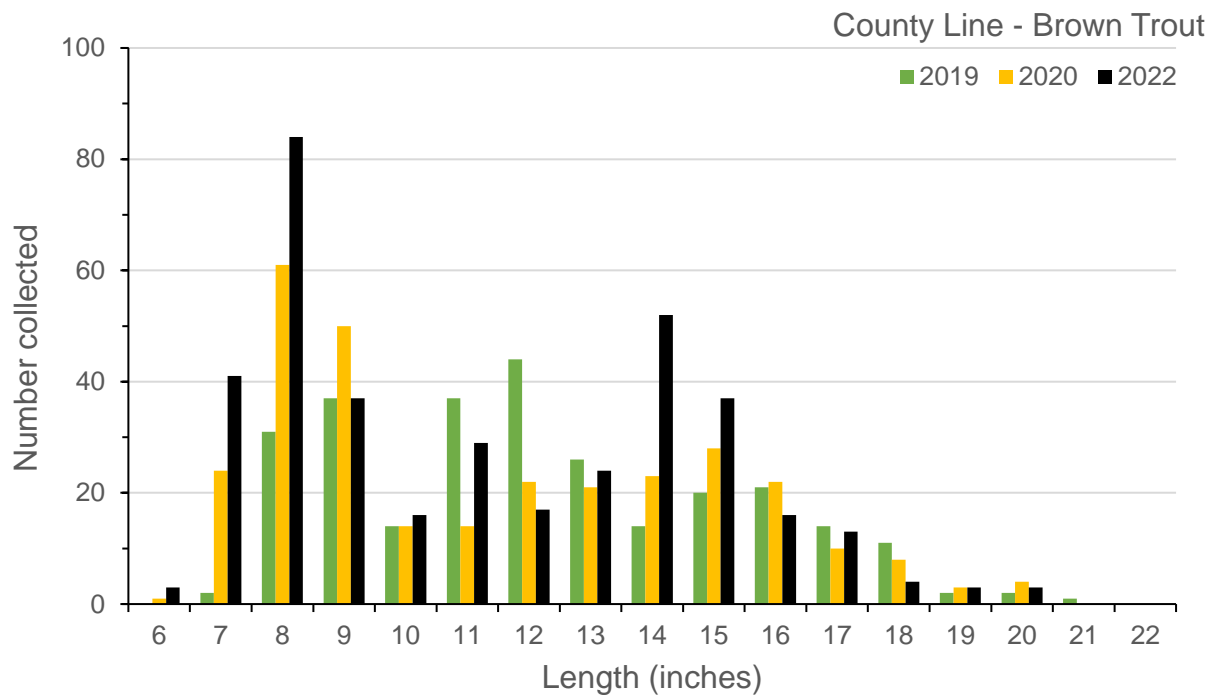
**Figure 4.** Length-frequency histogram of rainbow trout population estimates (fish per mile) by 1-inch length group for 2019, 2020, and 2022 for the Eagle Creek section of the Smith River. The long-term average population estimate from 1969 through 2022 (n=41) by 1-inch length group is depicted by the gray shaded area.



**Figure 5.** Length-frequency histogram of rainbow trout population estimates (fish per mile) by 1-inch length group for 2019, 2020, and 2022 for the County Line section of the Smith River. The long-term average population estimate from 2015 through 2022 (n=6) by 1-inch length group is depicted by the gray shaded area.



**Figure 6.** Length-frequency histogram of the number of brown trout collected by 1-inch length group for 2019, 2020, and 2022 for the Eagle Creek section of the Smith River.



**Figure 7.** Length-frequency histogram of the number of brown trout collected by 1-inch length group for 2019, 2020, and 2022 for the County Line section of the Smith River.