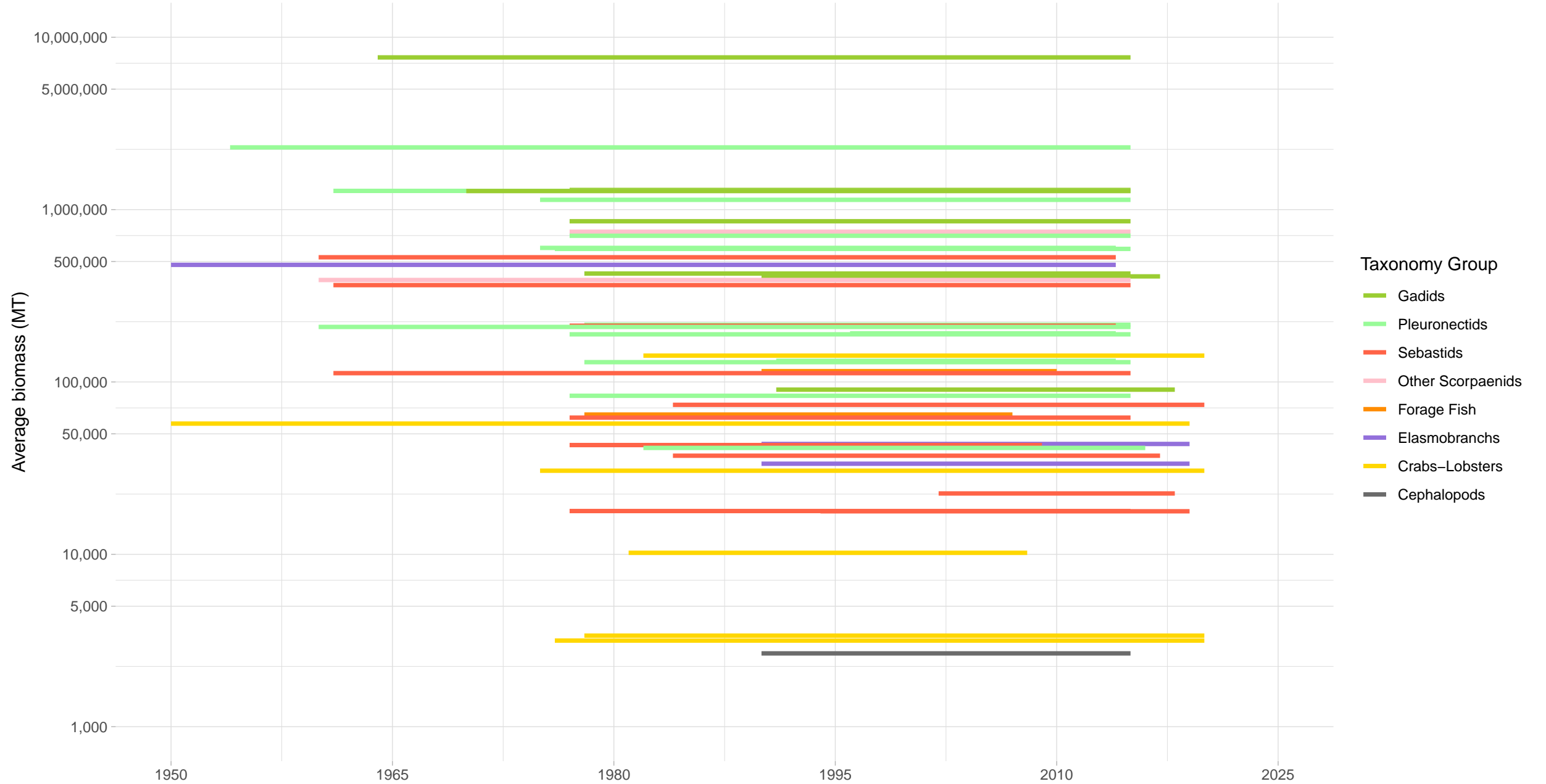
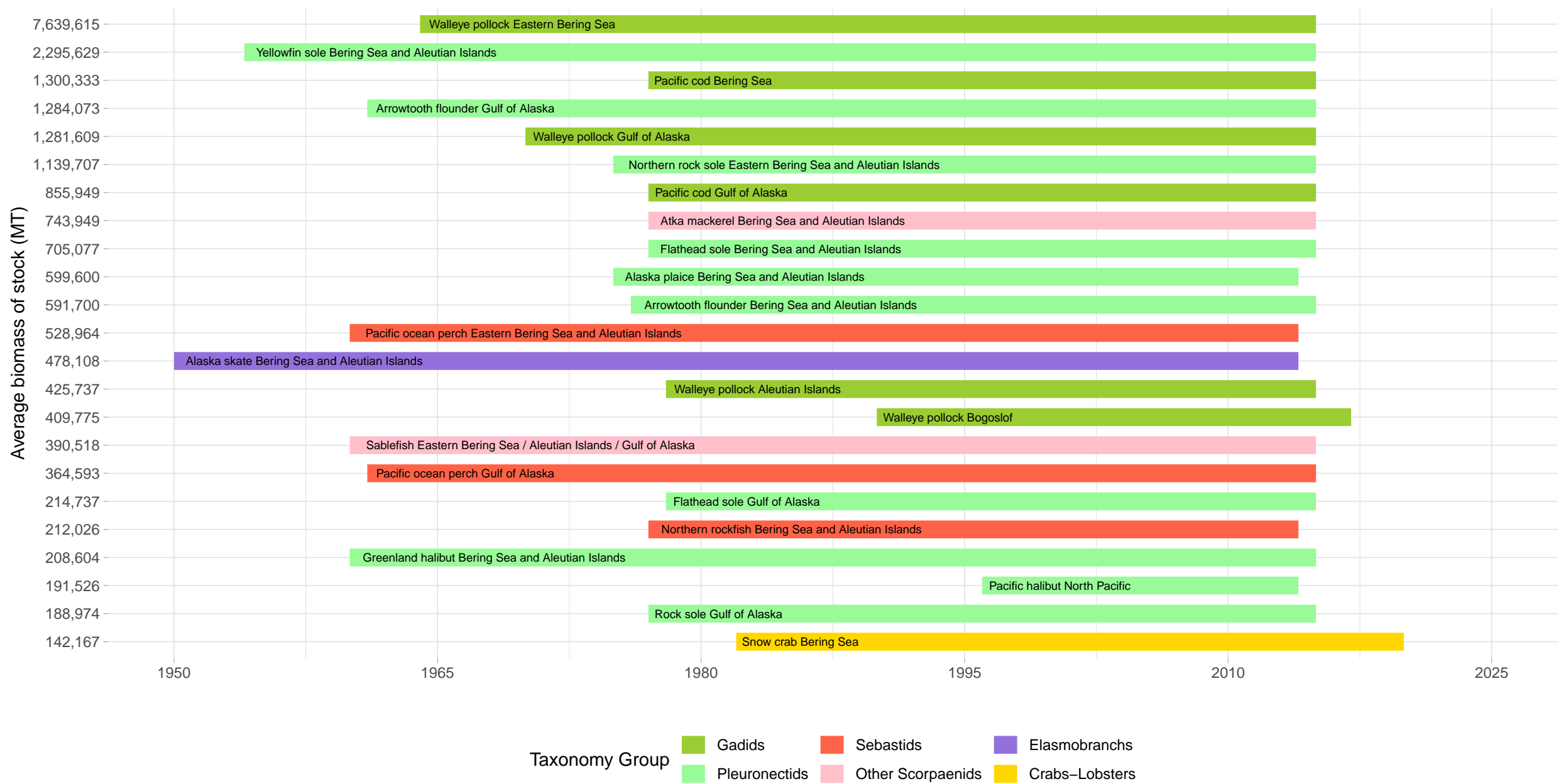


Biomass Coverage in US Alaska Region



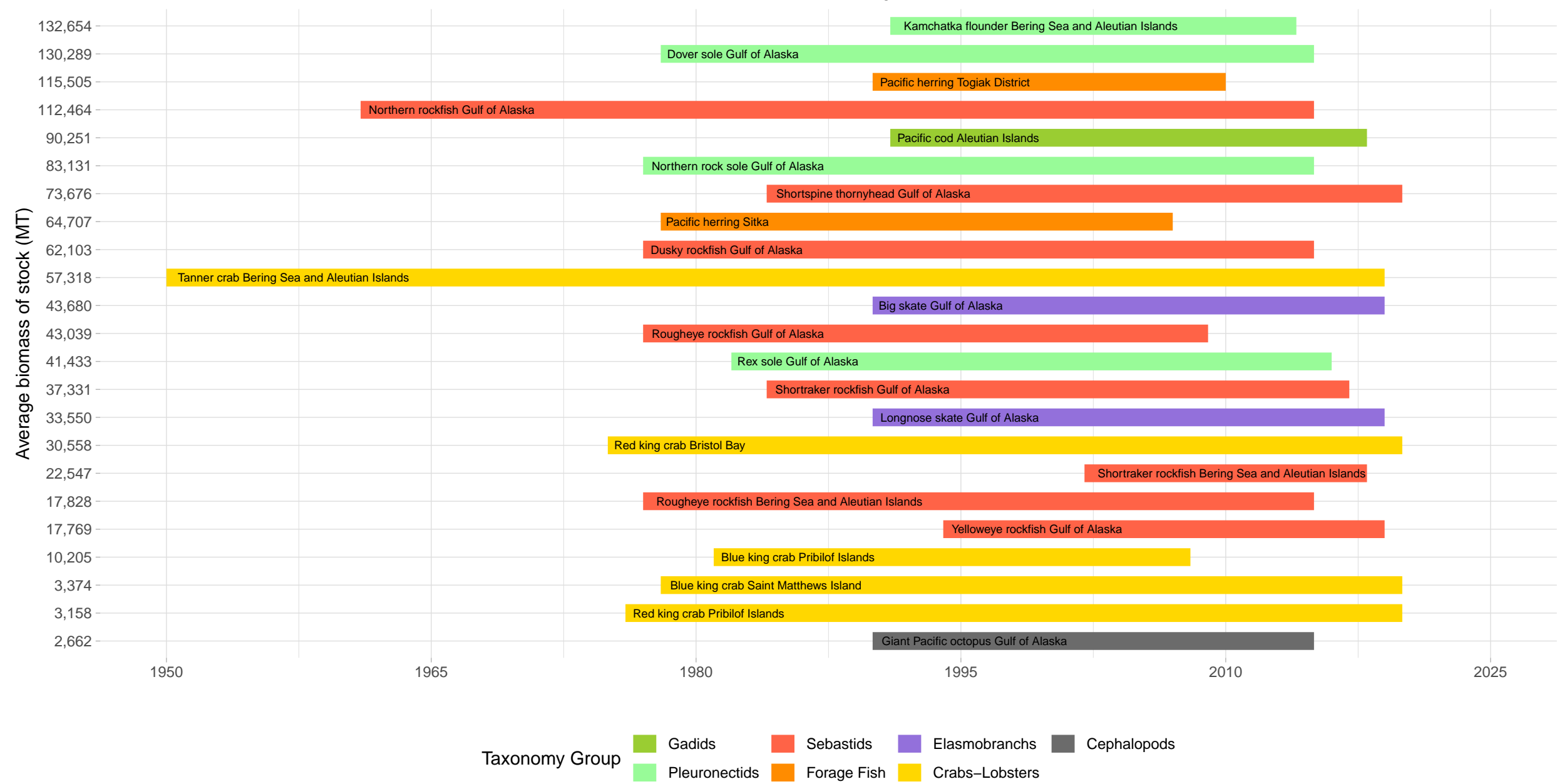
Biomass Coverage Over Time in US Alaska Region

Stocks with highest average biomass



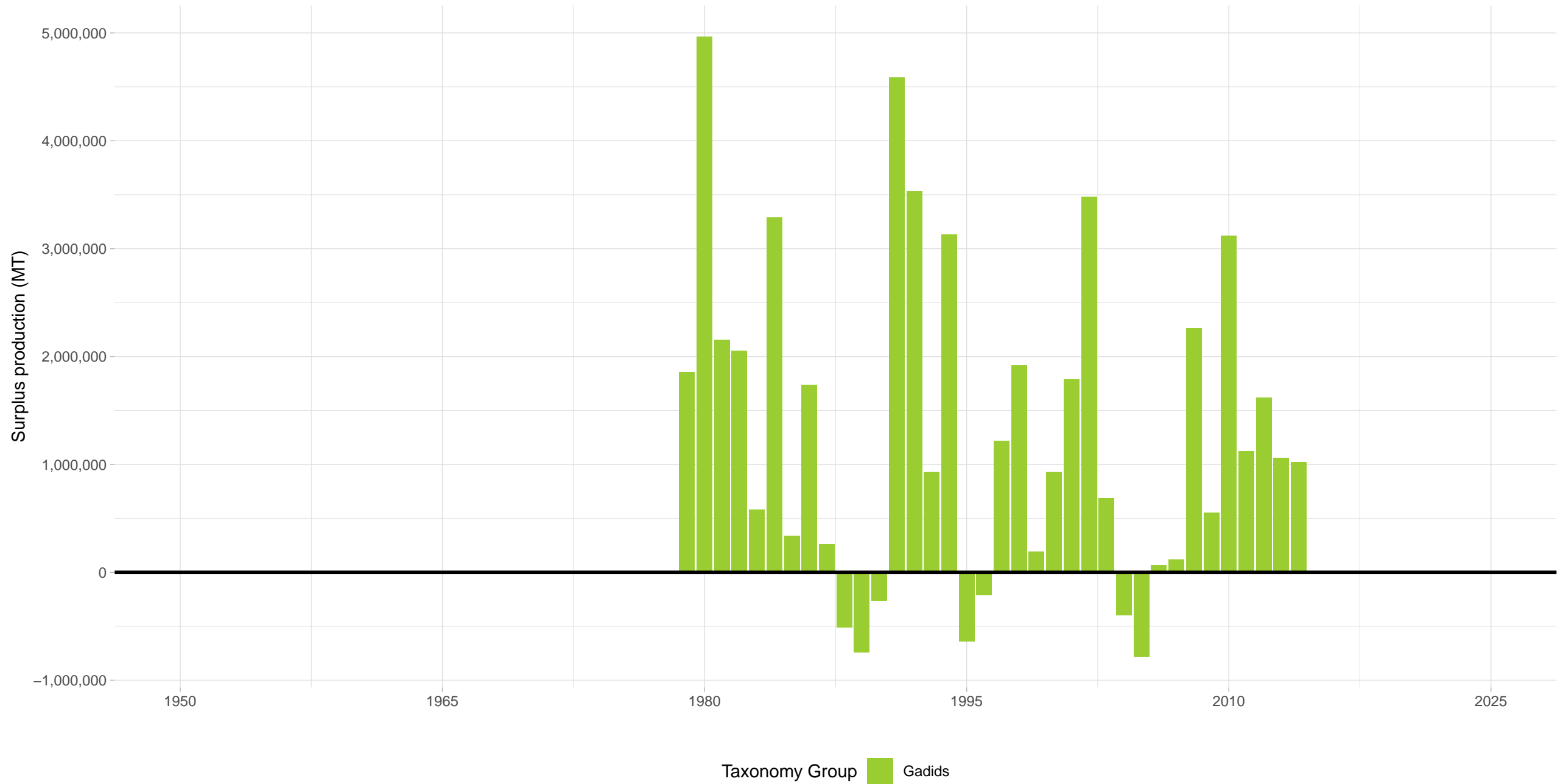
Biomass Coverage Over Time in US Alaska Region

Stocks with lowest average biomass



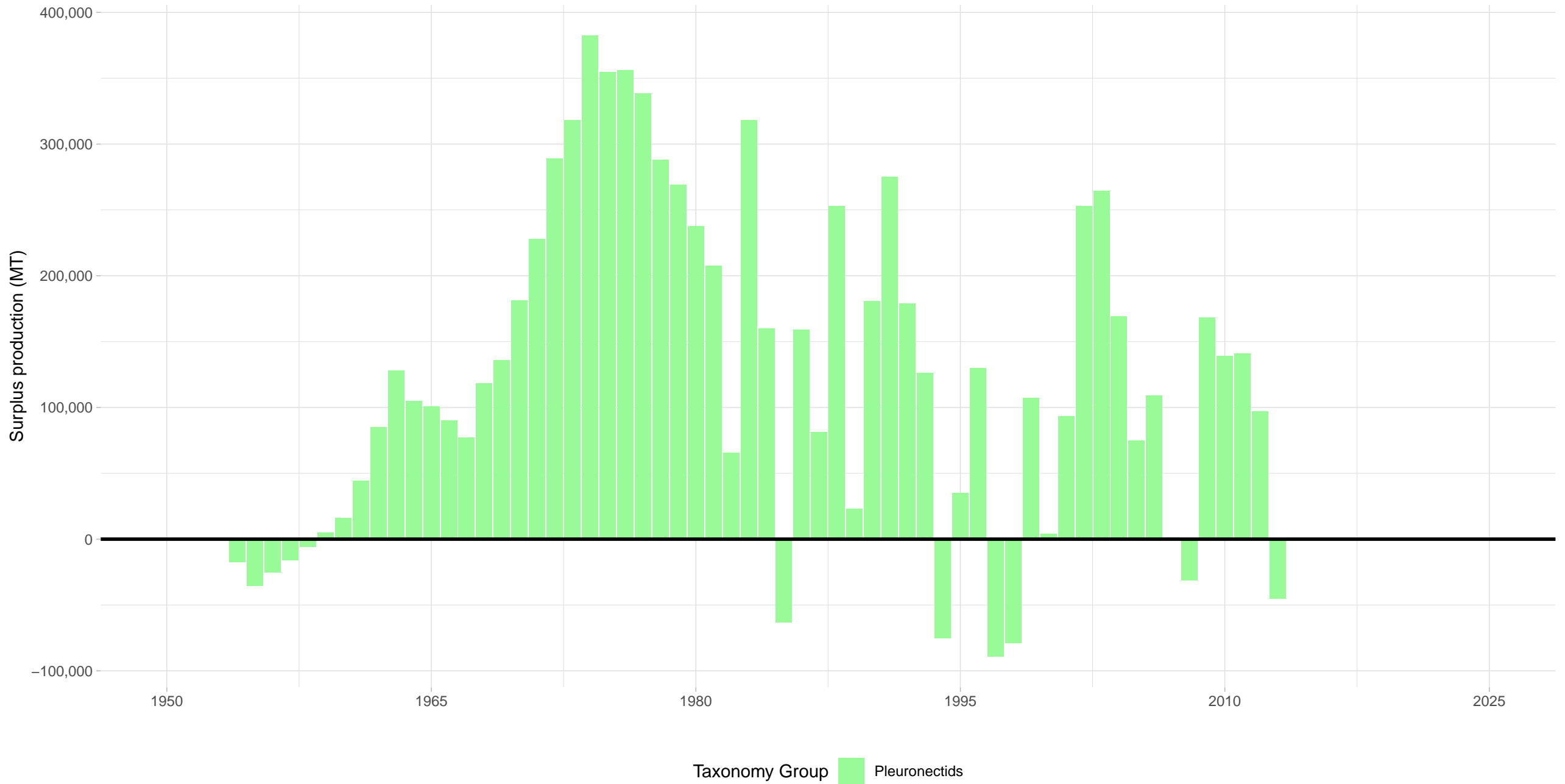
Walleye pollock Eastern Bering Sea – US Alaska Region

Stock represents 55% of average absolute surplus production

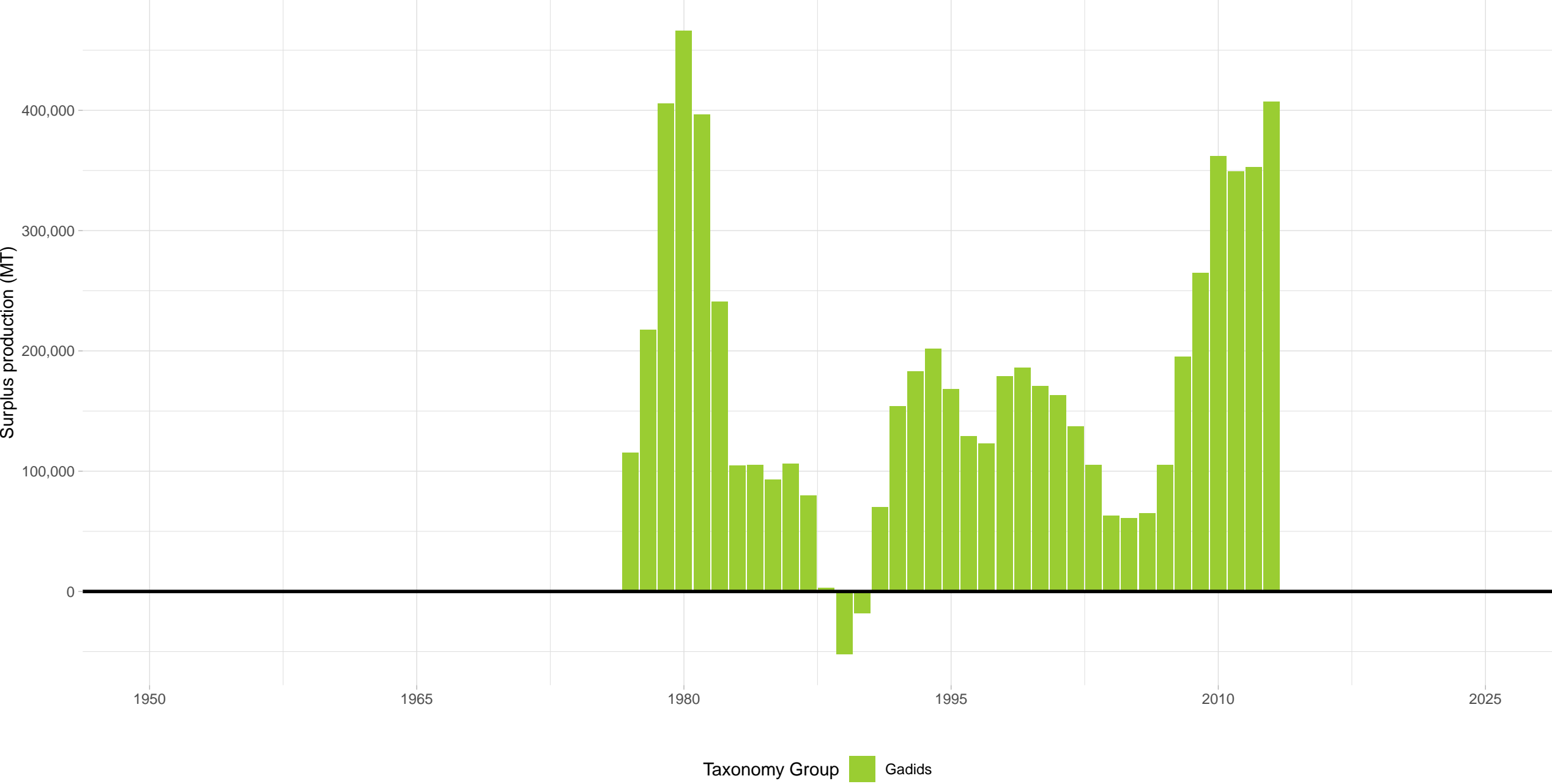


Yellowfin sole Bering Sea and Aleutian Islands – US Alaska Region

Stock represents 5% of average absolute surplus production

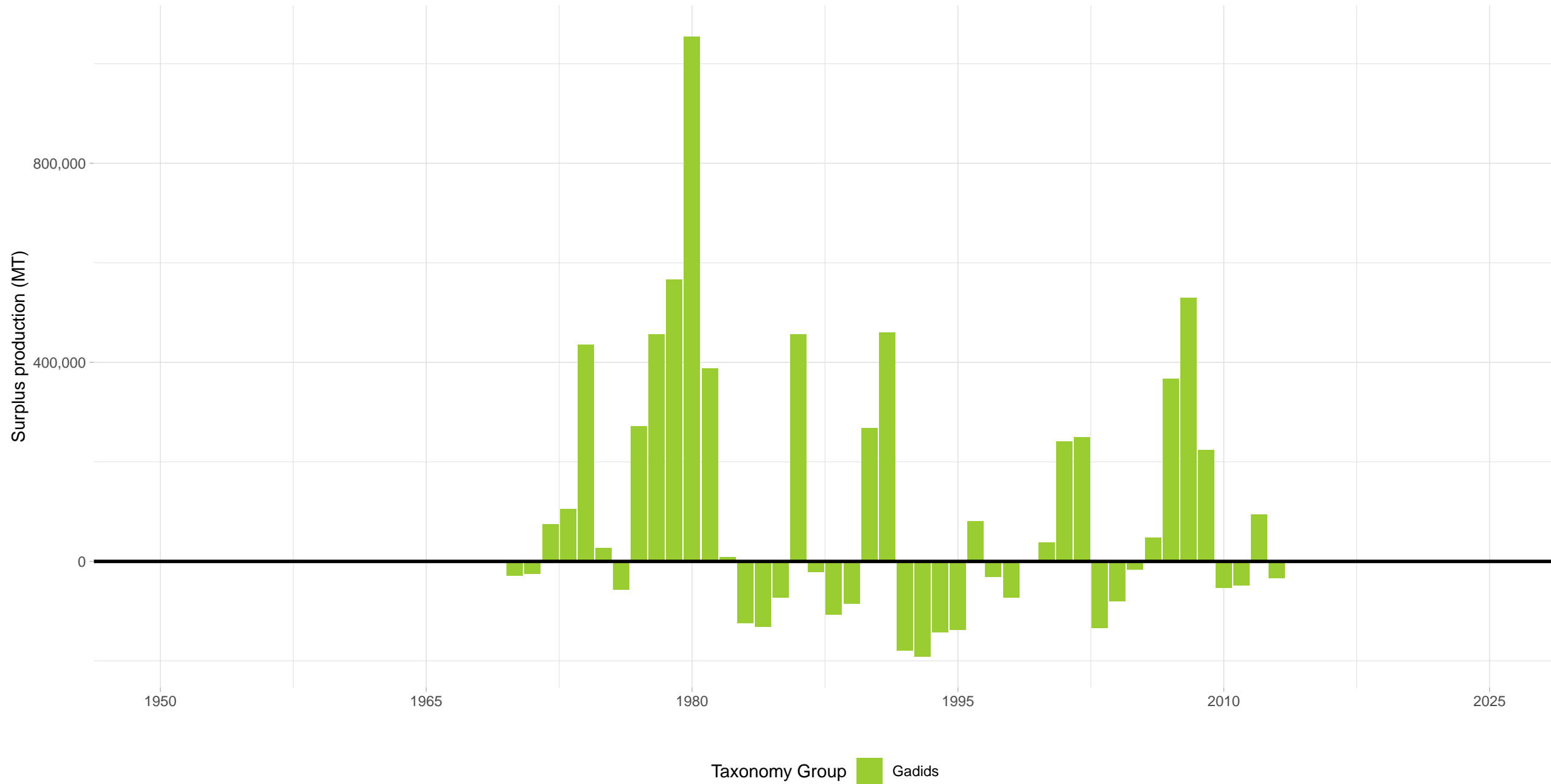


Pacific cod Bering Sea – US Alaska Region
Stock represents 7% of average absolute surplus production

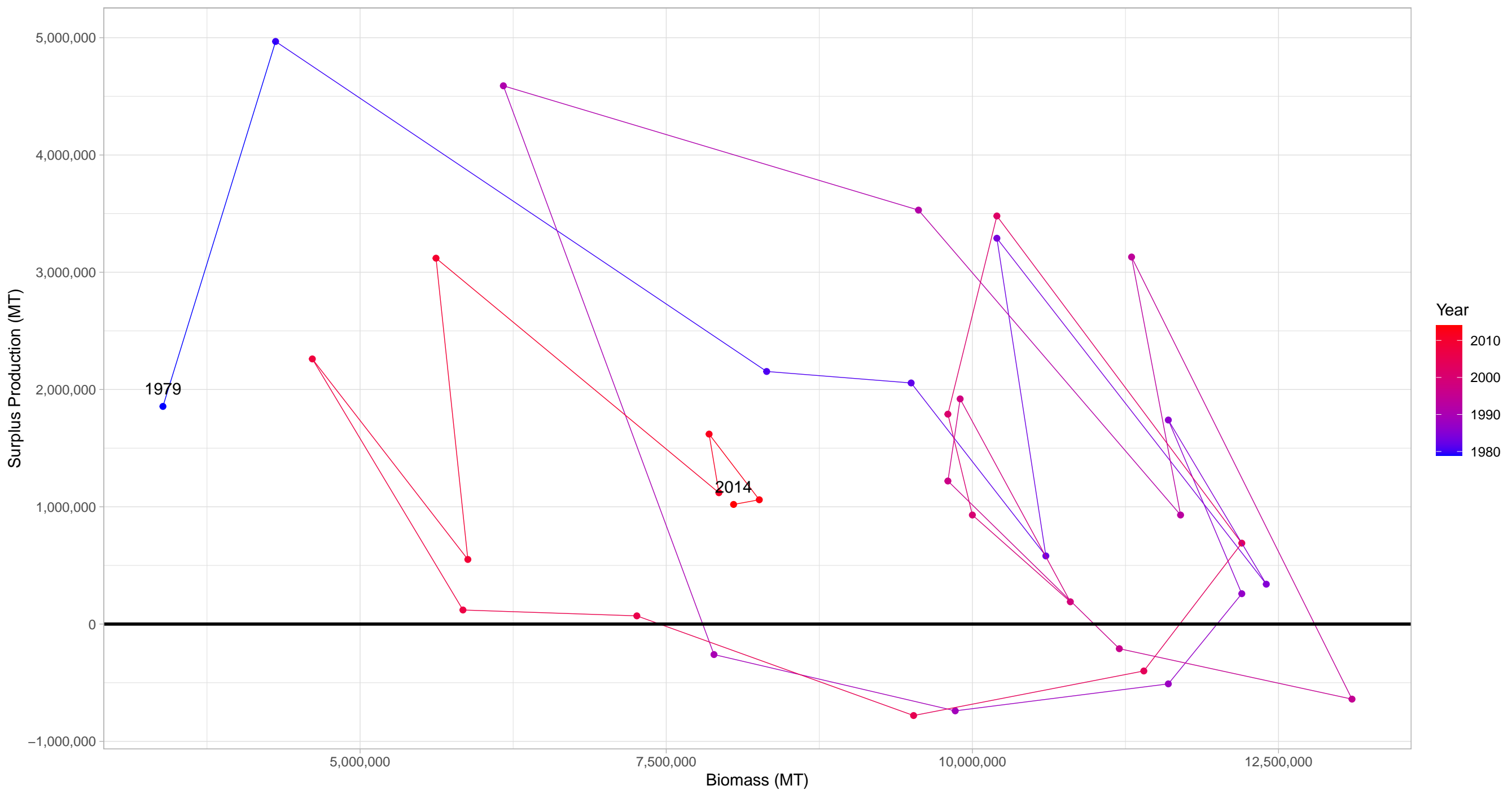


Walleye pollock Gulf of Alaska – US Alaska Region

Stock represents 7% of average absolute surplus production

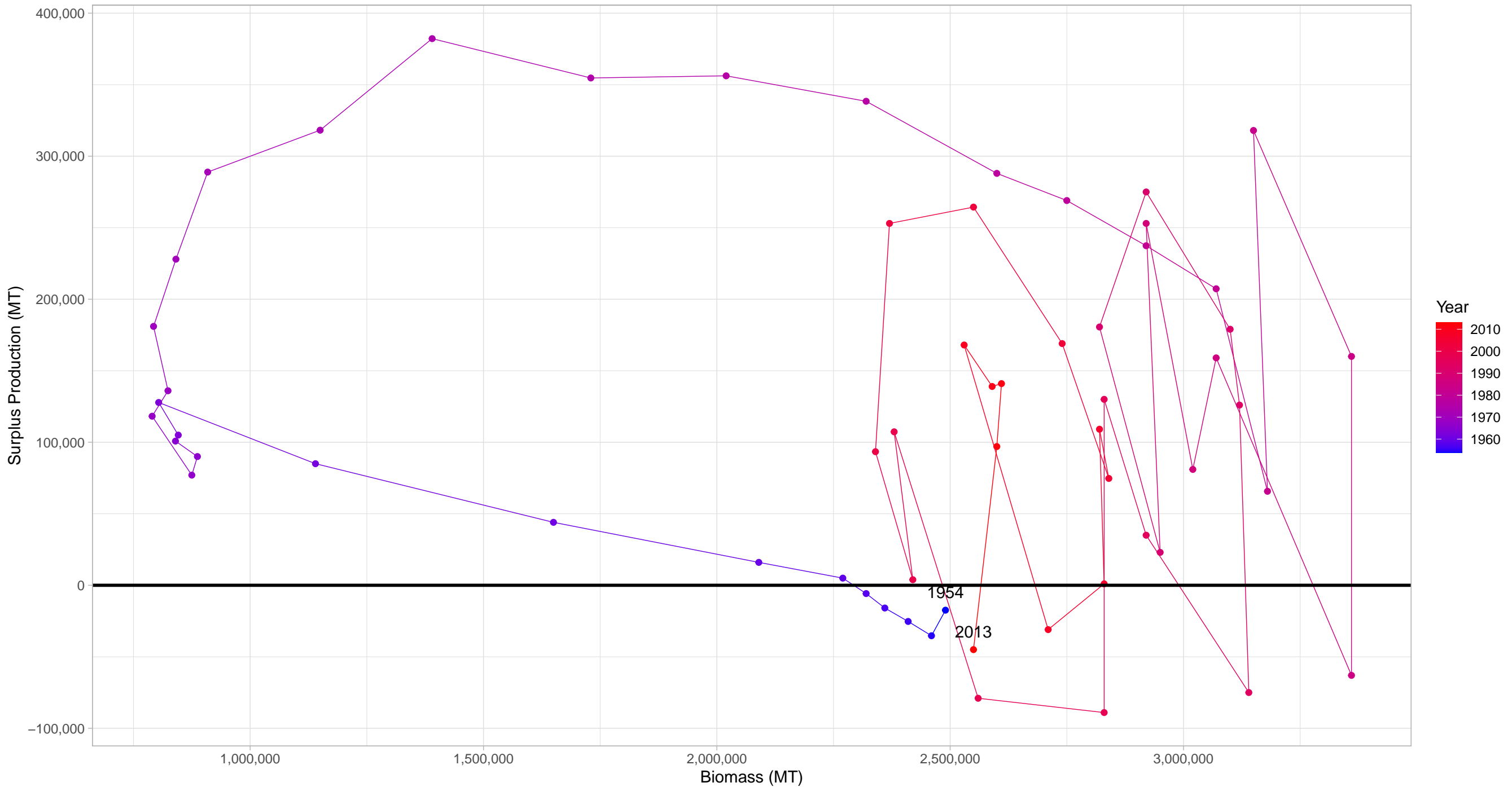


Walleye pollock Eastern Bering Sea in US Alaska Region

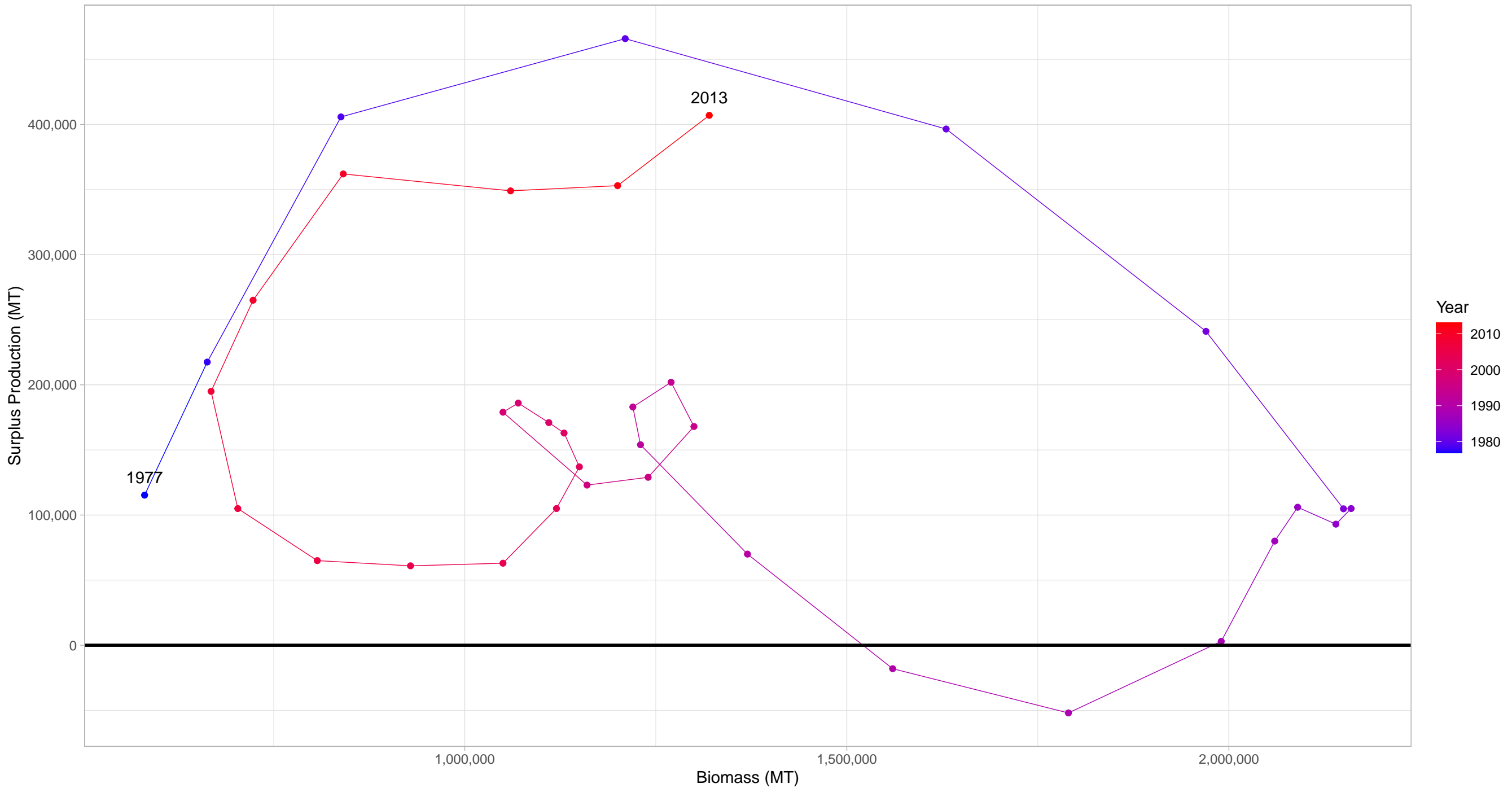


First and last years with recorded surplus production are labeled

Yellowfin sole Bering Sea and Aleutian Islands in US Alaska Region

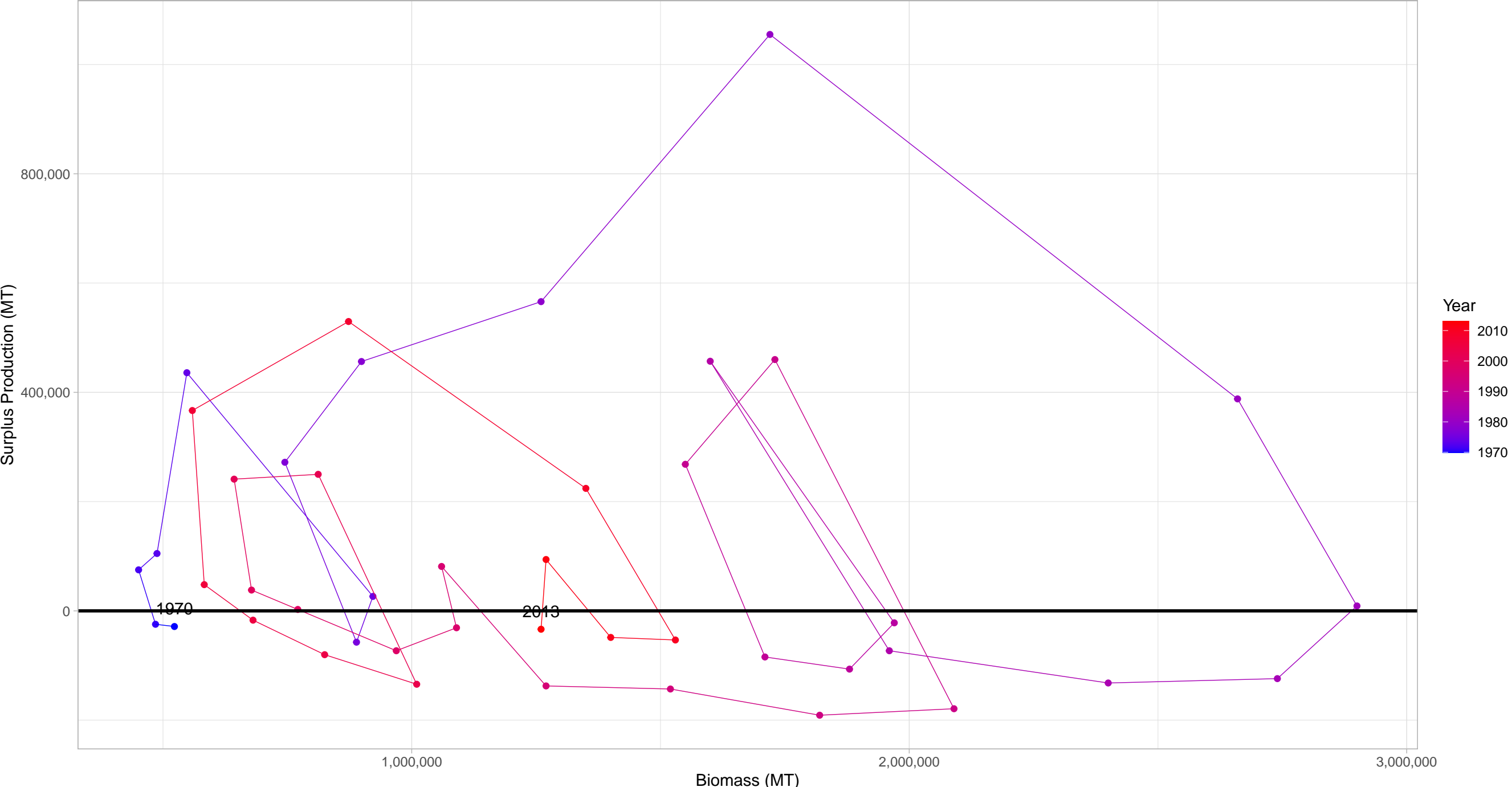


Pacific cod Bering Sea in US Alaska Region



First and last years with recorded surplus production are labeled

Walleye pollock Gulf of Alaska in US Alaska Region



First and last years with recorded surplus production are labeled