

Seward Peninsula Region Advisory Council volunteer member Kelsi Ivanoff met on August 28th to discuss Fisheries Resource Monitoring Program Priority Information Needs and drafted these suggestions. **Bold** words indicate new additions, and ~~striketrough~~ indicates deletions.

- Chinook **and/or Coho** Salmon abundance estimate for the Unalakleet River. **Inseason estimates need to be timely to adequately address inseason subsistence fishing opportunities.**
- ~~Changes in Grayling, Dolly Varden and Sheefish populations related to climate change.~~
- **Document/assess the shifting migration patterns of salmon across the Seward Peninsula region and address how these changes affect subsistence fishing opportunities. Projects should incorporate a multi-disciplinary approach through stock, status, and trends as well as harvest monitoring and traditional ecological knowledge. Projects need to assess escapement estimates.**
- Chinook, Chum and Coho abundance estimate for the Píkmiktalik River, with comparison to historical counts.
- Coho Salmon abundance estimate for Boston, Fish, Pargon and Wagon Wheel Rivers.
- Summer and Fall Chum Salmon abundance estimates for the Agiapuk River drainage including American River and Igloo Creek.
- Investigate causes of salmon decline in Norton Sound freshwater drainages.
- Historical analysis of postseason salmon harvest surveys **across all subdistricts** ~~for residents of Unalakleet fishing in the Unalakleet Subdistrict,~~ combined with assessment of causes of low harvest years and overall declines. Investigators must present results to the residents of **the region Unalakleet.**
- Using Traditional Ecological Knowledge and/or harvest monitoring, document new fish species and changes in abundance, and size, timing, and distribution of existing fish species.