

Current SE RAC PINs	
Sockeye Estimates	Reliable estimates of Sockeye Salmon escapement and in-season harvest and estimates of stream discharge in the following systems: Kanalku, Klawock, Hetta, Falls, Sarkar, Kook, Neva, Karta, Hatchery, Eek, Kah Sheets, Klag, Gut, Kutlaku, Salmon Bay, Sitkoh, Hoktaheen, Alecks Creek, Lake Eva, Lake Leo, and Redoubt Lake.
	Reliable estimates of salmon escapement and in-season harvest of subsistence salmon systems.
	Reliable estimates of salmon populations and harvests in the sport and subsistence fisheries at Kah Sheets and Alecks Creek, Lisianski River.
	Reliable estimates of subsistence Sockeye Salmon harvest in the Klawock River drainage.
Escapement Goals	Develop escapement goals for Sockeye Salmon systems with long term escapement data sets.
	Incorporate the use of indigenous co-management to develop escapement goals for Sockeye Salmon systems with long term escapement data sets.
Eulachon	Escapement indices or population estimates for Eulachon at the Unuk River and Yakutat Forelands.
	Population assessment for Eulachon for northern Southeast Alaska.
Fish Harvest and Sharing	Traditional ecological knowledge of how each community distributes harvest between Sockeye Salmon systems available to them.
	Ethnographic study of the Yakutat subsistence salmon fishery.
	Update community household fish harvest surveys.
Other	Assessment of Makhnati Island herring stock.
	Use of DNA to determine the contribution of sockeye in the mixed stock fishery in Southeast Alaska.

Work Group Modified SE RAC PINs	
Sockeye Estimates	Reliable estimates of Sockeye Salmon escapement and stream discharge and/or in-season harvest in the following systems on subsistence Sockeye Salmon systems with an emphasis on: Alecks, Gut Bay, Hatchery, Hoktaheen, Kutlaku, Neva, Sitkoh, and Kanalku creeks; Kah Sheets, Karta, Klawock, Lisianski, and Sarkar rivers; Eek, Eva, Falls, Hetta, Klag, Kook, Leo, Redoubt, and Salmon lakes.
	Community based in-season harvest monitoring
	Reliable estimates of salmon escapement and in-season harvest of subsistence salmon systems.
	Reliable estimates of salmon populations and harvests in the sport and subsistence fisheries at Kah Sheets and Alecks Creek, Lisianski River.
	Reliable estimates of subsistence Sockeye Salmon harvest in the Klawock River drainage.
Escapement Goals	Develop escapement goals for Sockeye Salmon systems with long term escapement data sets.
	Incorporate the use of indigenous co-management to develop escapement goals for Sockeye Salmon systems with long term escapement data sets.
Eulachon	Escapement indices or population estimates for Eulachon at the with an emphasis on projects on the Unuk River and Yakutat Forelands.
	Population assessment for Eulachon for northern Southeast Alaska.
Fish Sharing	Traditional ecological knowledge of how each community distributes harvest between Sockeye Salmon systems available to them.
	Ethnographic study of the subsistence harvest with an emphasis on projects on Yakutat subsistence salmon fisheries.
	Update community household fish subsistence harvest surveys.
Other	Assessment of Makhnati Island herring stock.
	Use of DNA to determine the contribution of sockeye in the mixed stock fishery in Southeast Alaska.