BRISTOL BAY NATIVE ASSOCIATION

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Tribal Councils Served by BBNA:

Aleknagik

Chignik Bay

Chignik Lagoon

February 20, 2013

Chignik Lake Clarks Point

Letter of Support for House Bill 49 that creates the ALASKA CHINOOK SALMON RESEARCH AND RESTORATION ENDOWMENT FUND

Curyung Egegik

To Whom It May Concern: Ekuk

On behalf of the Bristol Bay Native Association (BBNA), it is with great pleasure I Ekwok provide a letter of support for the ALASKA CHINOOK SALMON RESEARCH AND Igiugig RESTORATION ENDOWMENT FUND. BBNA is a Tribal consortium of 31 Bristol Iliamna Bay Tribes. BBNA has much in common with its neighbors to the north and partners and

highly valued and essential to the basic way of life in Western Alaska.

Ivanof Bay

King Salmon

Kokhanok

Koliganek

Levelock

Naknek

New Stuyahok

Nondalton

Perryville

Pilot Point

Port Heiden

Portage Creek

South Naknek

Twin Hills

Ugashik

Kanatak

Manokotak

Newhalen

Pedro Bay

Togiak

supports its counterparts in the Arctic, Yukon, and Kuskokwim regions. Chinook salmon is an important staple food for the Alaska Native people and others in the Western Alaska. They are also an economically important species for a number of commercial fisheries and a prized sport fishing resource. Chinook salmon stocks are

Chinook salmon populations have suffered significant fluctuations in abundance during the past 40 years, yet little is known about the factors influencing their populations. Eight of the 14 currently listed "stocks of concern" are Chinook salmon stocks and there are no forecasts suggesting this trend is reversing anytime soon.

A decline in Chinook salmon causes severe hardship and anxiety for the salmondependent people in Western Alaska. Limited commercial fishing on Chinook salmon has occurred in recent years and earnings have declined significantly. Poor Chinook salmon returns produce tension and conflict between fishery user groups competing for the same fishery resource.

The bill creates a stable, long-term source of funding for high quality interdisciplinary research such as the Arctic-Yukon-Kuskokwim Sustainable Salmon Initiative (AYK SSI). AYK SSI Research results and information is being utilized in a wide variety of ways to support sustainable salmon management. It analyses escapement goals and helps to gain better an understanding of marine ecosystems. It helps to provide fisheries

managers with better forecasts and improved responses to changing environmental conditions.

BBNA fully endorses the Alaska Chinook Salmon Research and Restoration Endowment Fund. I respectfully request your support of the bill when it comes before your legislative body.

Sincerely,

Ralph Anderson

President & Chief Executive Officer

Bristol Bay Native Association