## **SARDFA**

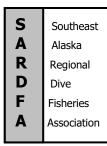
Hi Kimbery,

Please find attached SARDFA's letter opposing proposed PSP and WQ fee increases as well as a summary of US state programs (draft format) that illustrates how the proposed fee increases would treat the Alaska shellfish industries significantly differently that other shellfish producing states.

Please feel free to contact us if you have questions or would like more information.

Best regards,

Kate





Mission Statement: To develop, expand, and enhance new and existing dive fisheries in Southeast Alaska.

Phil Doherty – Co-Executive Director Kate Sullivan – Co-Executive Director PO Box 5417 Ketchikan, Alaska 99901 1-907-225-2853 ksullivan@sardfa.org www.sardfa.org

To: Kimberly Stryker Alaska Department of Environmental Conservation

April 17, 2020

Dear Ms. Stryker,

The Southeast Alaska Regional Dive Fisheries Association (SARDFA) is writing in strong opposition to The Alaska Department of Environmental Conservation's proposed fee increases for laboratory analysis and testing for paralytic shellfish poisoning (PSP) toxin and shellfish growing water. SARDFA represents the commercial geoduck clam fishery. This fishery faces the very real possibility of closure due to the proposed shifting of a state funded federally recognized shellfish authority (DEC) from a state funded model to an industry funded model.

All shellfish producing states in America have shellfish management authorities and not a single one charges what Alaska is proposing to charge for PSP testing. All shellfish management authorities across America fund the collection and shipment of both PSP and water quality samples for regulatory testing; Alaska industries spend over \$300,000 annually to supply regulatory samples. The attached spreadsheet is a draft summary of state programs in the US and illustrates how the proposed Alaska program would compare to other programs. In summary, the fee structure proposed is excessive and will put Alaska shellfish entering interstate or international markets at a significant economic disadvantage.

The geoduck fishery has been closed since mid-January 2020 with over half of the annual quota unfished due to Covid-19 market collapses. The geoduck fishery relies on annual landings and an assessment tax to fund next year's PSP and water quality sampling costs. Due to Covid-19, we anticipate having a deficit to cover even sampling costs. Any new costs cannot be borne by this fishery.

An industry funded model, if pursued, will put Alaska products at a serious disadvantage in the marketplace and ultimately close Alaska shellfish industries. This is not in the best interest of Alaskans.

Sincerely,

Kate Sullivan Co-Executive Director

> Member of: Southeast Conference United Fishermen of Alaska PACRIM Shellfish Sanitation Association Interstate Shellfish Sanitation Conference

State	Classification	Water quality testing	Biotoxin testing		
Alaska	Industry fee: \$500 initial	CVECP funds	CVECP funds		
	\$300 annual reclassification				
Washington	State GF	State GF	state GF and annual		
			fee based on size/production		
			range 198 - 2412		
Oregon	State GF year 1	State GF	State GF		
	Annual recert \$200-800 per area				
California	State GF	Industry County PH labs	State GF		
		60-300 per month ave			
Texas	State GF	State GF	State GF		
Louisiana	State GF	State GF	State GF		
Mississippi	State GF	State GF	State GF		
Mississippi has a Public Trust Tide	lands Tax admin. In Sect of State's of	fice. Tax collected on floatin	g gaming facilities, docks and m		
Alabama	85% GF 15% grants	State GF	State GF		
Grants cover travel to meetings/tr	aining and the cost of training. Also	to purchase equipment. GF c	overs classification/other Auth		
Florida	State GF	State GF	State GF		
Georgia	did not respond				
South Carolina	Federal grant funds	Federal grant funds	State GF		
North Carolina	State GF	State GF	State GF		
Maryland	State GF	State GF	State GF		
Virginia	State GF	State GF	State GF		

Hawaii	In process of developing program		
New York	State GF/fees	State GF/fees	State GF/fees
Massachusetts	State GF	State GF	State GF
Rhode Island	State GF	Industry 50 per sample holding tank water and growing area	State GF
Connecticut	State GF FDA funds when available	State GF FDA funds when available	State GF FDA funds when avail
New Hampshire	State GF maybe 10% grant EPA for training	State GF	State GF
Maine	State GF Some FDA grants - not annual	State GF	State GF* offshore quahogs fee different testing req'd

Collection/shipping			Licensing fees (2019 rates) see "Industry fees sheet"
		commercial geoduck	yes
	\$118,000	shellfish farms	
Could not estimate State GF		commercial razor clam	
n			yes
State GF			yes
State GF biotoxins and cla	accif		fishing license fee % comes to program
Industry collects water sa			ising iterise rec /s comes to program
State GF	·		\$0.33 tax per 100 pound sack of
			oysters landed
State GF			Yes
State GF			None
hone have a state of a			
State GF			None
ority costs			None
State GF			yes
State GF			Not for sanitation but for comm fish
State GF			not for sanitation but for commercial
Stata CE			fisheries
State GF			yes
State GF			None

State GF/fees	yes
State GF	yes
State GF	None
State GF	None
State GF	Yes
	Also 1.5 cent per oyster landing tax
	goes back to FG
State GF/Municipality	Yes
60% state/40% town for WQ samples	