Alaska Department of Environmental Conservation
Offshore Seafood General Permit Signature Page

Thank you for using the DEC Water Online Application System. Use the following mailing address to submit your signature page and complete the hard-copy submission process. Fax and e-mail are also valid methods for submitting this page to DEC.

Attn: Water Information Management
Division of Water
Alaska Department of Environmental Conservation
410 Willoughby Avenue, Suite 303
P.O. Box 111800
Juneau, AK 99811-1800
Fax Number: 907-465-5177
Phone Number: 907-465-5307
Email Address: DEC.Water.OPAHelp@alaska.gov

myAlaska User ID: SilverBaySeafoodsVDZ

Name:

Project Name: Silver Bay Seafoods - Valdez

Tracking Number: OFSH-0262

Address:

Phone No:

Email: amy.vanostenbridge@silverbayseafoods.com

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature	Printed Signature	Date
Amy VanOstenbridge	AMY VANOSTENBRIDGE	July 7, 2016

Permit Information	*Details*
Current APDES Permit No.(s):	AKG520042
ADEC Environmental Health processor permit No.:	1427-A
Current Facility Name:	Silver Bay Seafoods - Valdez
Facility Name:	
Date of Name Change:	
Facility Name:	
Date of Name Change:	
Facility Name:	
Date of Name Change:	
Facility Name:	
Date of Name Change:	
Facility Name:	
Date of Name Change:	
Coast Guard Vessel Classification:	Fish Processing Vessel
USCG No:	509632
Vessel Length (feet):	70
Vessel Width (feet):	18
Vessel Draft (feet):	9
Indicate the classification that describes the type of operations for this vessel (check each that applies):	Mobile processor, discharging while in transit in waters between 1.0 and 3.0 nm from shore at MLLW or baseline.
Have you paid an AKG523000 general permit authorization fee for this calendar year?	No
If yes, provide the DEC invoice number:	

Contacts	*Details*
Billing Contact	Larson Mettler Chief Financial Officer, Silver Bay Seafoods 4039 21st Ave. West Suite 201 Seattle, WA, 98199 USA Phone: 2066933158 larson.mettler@silverbayseafoods.com
Owner	Richard Riggs Chief Executive Officer, Silver Bay Seafoods 208 Lake Street Suite 2E Sitka, AK, 99835 USA Phone: 9079663115 richard.riggs@silverbayseafoods.com
Authorized Representative	Amy VanOstenbridge Director of Regulatory Affairs, Silver Bay Seafoods 4039 21st St. Suite 201 Seattle, AK, 98199 USA

	Phone: 2066933158 Cell: 2068772051 amy.vanostenbridge@silverbayseafoods.com
Operator	Rick Rocheleau Sea Diamond Owner, Silver Bay Seafoods PO Box 631 Sitka, AK, 99835 USA Phone: 9075810800
NOI Certifier, On-site Contact	Rickard Franks Plant Manager - Valdez, Silver Bay Seafoods 210 South Harbor Drive Valdez, AK, 99686 USA Phone: 9078358910 Cell: 9077387276 richard.franks@silverbayseafoods.com

Production Information	***Details***	
Salmon	Product Line:	Salmon
	Raw Product:	Salmon
	Finished Product:	Headed and Gutted frozen
	Design Capacity:	2000000
	Maximum Flow:	800000
Salmon Heads	Product Line:	Salmon Oil
	Raw Product:	Salmon Heads
	Finished Product:	Fish Oil
	Design Capacity:	420000
	Maximum Flow:	67000
Salmon	Product Line:	Roe
	Raw Product:	Salmon
	Finished Product:	Salmon Roe
	Design Capacity:	162000
	Maximum Flow:	75000

Description of Discharges	***Details***
Name/type of grinder(s):	
Autio grinder, Urshel grinders, vaughn chopper pumps and muffin monsters	
Grind size and design capacity per manufacturer specifications:	

The pumps are designed to chop seafood waste, although they do not guarantee a specific size. Silver Bay Seafoods strives to meet 1/2 in grind size requirements.

Depth from the sea surface to outfall terminus (in feet):	2
Type of Marine Sanitation Device (MSD): **EPA Marine Sanitation Device website**	Type II
Date when USCG approved and certified the MSD:	07/06/2015
Installation Date of MSD:	07/08/2015
MSD Design Capacity (gal/day):	11111
Maximum number of people using the MSD:	11111
Average number of people using the MSD:	11111
Are any other waste streams combined with MSD sanitary wastewater prior to discharge?	No
If yes, please explain:	
The estimated average daily volume of graywater discharged (gal/day):	0
Process Disinfectants (gal/day):	4
Cooling Water (gal/day):	0
Boiler Water (gal/day):	0
Cooking Water (gal/day):	0
Refrigeration Condensate (gal/day):	0
Refrigerated Seawater (gal/day):	0
Transfer Water (gal/day):	0
Live Tank Water (gal/day):	0
Air Scrubber Water (gal/day):	0
Freshwater Pressure Relief Water (gal/day):	0

If you entered a discharge volume for "process disinfectants" above, list which disinfectants are used:

Soap and sanitizer

Please describe any wastewaters discharged and volume that are not listed above:

Refueling Information	*Details*
Does your vessel refuel fishing vessels?	No
What is the capacity of your refueling tanks? (report units in gallons)	

Attachments	*Title (Type), Description*
Process Flow Line Drawing Diagram 2016.pptx	Line Drawing 2016 (Line Drawing)
Outfall Narative Valdez 2016.docx	Outfall Narrative (Outfall Narrative)