Attachment E

Annual Report

VIRONMENT					Submit this form to:			
	APDES Number AKG523-				Department of Environmental Conservation			
~					Division of Water			
	ANNUAL REPORT FOR YEAR			FOR VEAR	Compliance and Enforcement Program			
					555 Cordova Street			
ATE OF ALASE	20				Anchorage, AK 99501			
					dec-wqreporting@alaska.gov			
•				•	ential degradation of public water resources by vessels			
discharging polluta	ants to	receiving	waters	in Alaska under t	he General Permit AKG523000.			
SECTION 1 – PE	RMIT	TEE IN	FORM	ATION				
Permittee Compan	Ų							
Name:	,							
Vessel Name								
USCG Vessel								
Number								
1 (0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
Authorized Repres	entativ	ve						
Name or Title:								
N		C:4-/C+-4-/7:						
Mailing Address:	Mailing Address:		City/State/Zip:					
Telephone:			Fax:					
Email:								
SECTION 2 – ST	ATIO	NARY A	ND IN	T-TRANSIT SEA	FOOD PROCESSING VESSELS			
A 11	a a l a d l .	ماده ماده	la:1a		w tuon sit (and the State of Waters Discharge) shall			
All processing vessels discharging while stationary and/or in-transit (<i>excluding Inland Waters Discharge</i>) shall provide the following information required in this Section 2.								
•	Ū		•					
ANNUAL PROD	UCTI	ON AND	DISCI	HARGE SUMMA	ARY (Part 3.3.4.1 and 3.3.4.2)			
Total number of processing days								
Total amount of raw product processed			essed					
Total amount of finished product								
Total amount of se	afood	processin	g					
waste discharged			T					
For Each Author		ischarge	Locati	on or Area-of-Op	peration (listed on the vessel's authorization)			

Yes, Discharge occurred -Fill out Attachment E-1 (Parts 3.3.4.2) and the information below. If a vessel

discharged while stationary, the section below includes a seafloor survey applicability summary (Part 2.3.1.2)

Discharge Occurred? Y/N	Seafood processing waste discharge location (Receiving Water Name/Site Name)	Latitude	Longitude	Total Amount of Waste Discharged at location or area-of-operation
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				
\square Y \square N				

	Each Wastewater Discharged – Estimated or measured volume (in scharged for each outfall. (Parts 2.1.1 & 3.3.4.2.10)	n million gallons per day) of		
Outfall #	Type of Effluent Discharged (Seafood WW, Stickwater, Fish Oil WW, Mince / Paste WW, Retort, Sanitary WW, Graywater)	Average Flow Rate		
Outfall 001:		mgd		
Outfall:		mgd		
Additional So	ubmittals- Include the following:			
□ Yes □ No	If by-products are produced on the vessel, such as fish meal – report the calculated or measured water volume lost to the atmosphere through water vapor. Include the calculation used to measure or estimate water vapor (Part 3.3.4.3).			
□ Yes □ No	A copy of the vessel's log documenting if discharge occurred between shore, and the circumstances requiring discharge in that area.	ween shore and 0.25 nm from		

SECTION 3- INLAND WATER SEAFOOD WASTE DISCHARGE VESSEL Vessels discharging a seafood processors waste while in-transit and behind the baseline shall provide the following information: Provide the waste treatment process applied to the discharge waste (Part 3.3.5.1): For Each Authorized Area-of-Operation No Discharge, or Yes, Discharge occurred -Fill out Attachment E-1 Inland Waters Discharge Log- (Parts 3.3.5.3) Provide a daily recording of stop and start GPS locations of vessel discharges (a map with daily location information presented as tracks on the map can also be used) (Part 3.3.5.2) **Total Amount of** Seafood processing waste discharge Discharge **Waste Discharged at** Occurred? Longitude location Latitude location or area-of-Y/N(Receiving Water Name/Site Name) operation \square Y \square N $\square \ Y \ \square \ N$ \square Y \square N \square Y \square N $\square Y \square N$ $\square Y \square N$ \square Y \square N \square Y \square N \square Y \square N $\square \ Y \square N$ \square Y \square N $\sqcap Y \sqcap N$ \square Y \square N \square Y \square N

SECTION 4 - ALL PERMITEES- REQUIRED SUBMITTALS (ATTACHMENTS) CHECK THE						
FOLLOWING LIST CAREFULLY - If not attached your annual report maybe found incomplete unless No						
discharge occurred during the year.						
□ Yes □ No	Attachment E-1 - Daily Production Amounts (Part 3.3.4.2)					
	and					
☐ Yes ☐ No	Bathymetric charts/Area Maps delineating the daily location(s) of the processing vessel and					
	depth of the seafloor for each discharge location and/or area of operation (Part 3.3.6.1, 3.3.6.2)					
□ Yes □ No	Attachment E-2 – Monitoring Results (Part 3.3.6.5.2 and Part 3.3.6.5.3)					
	Summary of seafood processing waste and wastewaters and "Other Wastewaters" port					
	monitoring (Part 2.2.7), marine sanitation device effluent monitoring (Part 2.2.8), and					
	graywater effluent monitoring report (Part 2.2.8).					
	Summary of receiving water monitoring results (Part 2.3.2)					
□ Yes □ No	Summary of noncompliance reported in accordance with Appendix A, Parts 3.4 and 3.5 that					
	occurred between January 1 st through December 31 st of the previous year (Part 3.3.6.3)					
□ Yes □ No	Summary Report of non-compliance and corrective actions for the Seafood Waste Treatment					
	System Inspections, as verified through the review of the vessel's seafood waste treatment					
	inspection logs following procedures found in Attachment B (Part 3.3.6.5.4)					
☐ Yes ☐ No	Summary Report of non-compliance and corrective actions for the vessel's Sea Surface					
	Monitoring (mixing zone violations) (Part 3.3.6.5.5)					
☐ Yes ☐ No	Discharge system pre-operational and/or required annual inspection (Part 3.3.6.5.6)					
☐ Yes ☐ No	Log of Seafood waste treatment system(s) and inspection photos, and shoreline monitoring					
	photographs, and a photograph log (Part 3.3.6.5.7)					
☐ Yes or ☐ N/A	Seafloor Survey Monitoring Report(s) (if applicable) (Part 3.3.6.5.8)					
☐ Yes ☐ No	Does the information you are submitting reflect that an updated NOI is required to be					
	submitted? Y/N (Part 1.5.5)					
	If yes, explain. The NOI shall be submitted separately to Wastewater Permitting.					
□ Y or □ N/A	Summary report of all onsite incidents of injured and/or dead Steller's Eider (Part 3.3.6.4)					
	Other (Please specify)					
	Other (Please specify)					
	Other (Please specify)					

Instructions: For each required Seafloor Survey (Permit Part 2.3.4) report the following information.

SECTION 5 – SEAFLOOR SURVEY SUMMARY REPORT								
Stationary Location Name	Receiving Water Name	Names of all Permittee's vessels allowed to discharge at each location	Depth of Discharge	List Total number of hours of seafood waste discharged at each location	Discharged 7 consecutive days at each location?	Annual Amount of seafood waste discharged at each location	Seafloor Survey Performed (Y/N) ^a	Square Feet & Acre(s) of Continuous Waste
					\square Y \square N		\square Y \square N	
					\square Y \square N		\square Y \square N	
					\square Y \square N		\square Y \square N	
					\square Y \square N		\square Y \square N	
					\square Y \square N		\square Y \square N	
					\square Y \square N		\square Y \square N	
					\square Y \square N		\square Y \square N	
Notes: a) If a surv date.	ey is required by Permi	t Part 2.3.4, yet no sui	vey was perf	ormed, provide i	reason why it v	vasn't perform	ned and expect	ed survey

SECTION 6 – CERTIFICATION INFORMATION 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. Organization: Name: Title: Phone: Fax Email: (optional): Mailing Address: Street (PO Box): \Box Check if same as City: State: Zip: Operator Information Authority¹ to Sign Signature Date Notes An Alaska Pollutant Discharge Elimination System (APDES) permit report must be signed by an individual with the appropriate authority per 18 AAC 83.385. For additional information, please refer to 18 AAC 83.385 at the following link: http://dec.alaska.gov/commish/regulations/pdfs/18-aac-83.pdf Signing Authority: Please identify your authority to sign APDES permit reports. Annual Report Preparer (Complete if Annual Report was prepared by someone other than the certifier.) Organization: Name: Title: Phone: Fax (optional): Email:

Mailing Address:

□Check if same as

Operator Information

Street (PO Box):

City:

Zip:

State:

Attachment E-1

AKG523000 Daily Seafood Waste Discharge Report

Attachment E-2

AKG523000 Summary of Monitoring Results