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SCANNED
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9/7/16 JNU

North Pacific SEAFOODS™

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Seattle, WA 98109

PO Box 31179
Seattle, WA 98103

P (206) 726-9900
F (206) 726-1571

www.northpacificseafoods.com

RECEIVED
SEP 7 - 2016
DEC
Division of Water Quality
Wastewater Discharge Program

August 30, 2016

Alaska Department of Environmental Conservation
Division of Water
555 Cordova Street
Anchorage, AK 99501

Re: Pederson Point Plant, APDES Permit No. AKG520112
Amended NOI

Dear Sir:

Attached is a modified Notice of Intent for North Pacific Seafood's Pederson Point Plant. Please contact this office if there are any questions or comments regarding this information.

Thank you.

Sincerely,

Philip Mobilia

Philip Mobilia
Environmental, Health & Safety Manager
206.812.4231
philipmobilia@npsi.us

Att.
cc: R. Torres
C. Hand

NOTICE OF INTENT

to be covered under

APDES GENERAL PERMIT AK-G52-0000

for

SEAFOOD PROCESSORS IN ALASKA

(See Part IV.C. of the Permit, reissued 2001)

Please submit this NOI to:

Department of Environmental Conservation
Division of Water

555 Cordova Street
Anchorage, AK 99501

Submittal of this document constitutes notice that the party identified in Section 1 intends to be covered by the APDES general permit authorizing discharges from seafood processing activities in Alaska and obligates the permittee to comply with the terms and conditions of the permit.

Please fill in all information. Attach supplemental information sheets as appropriate.

SECTION 1 - PERMIT INFORMATION

APDES PERMIT NO. 0112 AK-G52 -	ADEC Number 212B (Seafood Processor License)

SECTION 2 - OPERATOR INFORMATION (Part IV.C.2)

Company Name North Pacific Seafoods, Inc.; Pederson Point Plant	
Address P.O. Box 99	Phone 907.246.4461
City/State/Zip Naknek, AK 99633	FAX 907.246.6657
Representative/Title Robert Torres; Vice President/Plant Manager	E-mail robertt@npsi.us

SECTION 3 - OWNER INFORMATION (Part IV.C.3)

Owner Name North Pacific Seafoods, Inc.	
Address 4 Nickerson Street; Suite 400	Phone 206.726.9900
City/State/Zip Seattle, WA 98109	FAX 206.352.7421
Representative/Title Philip Mobilia; Environmental, Health & Safety Manager	E-mail philipmobilia@npsi.us

SECTION 4 - FACILITY or VESSEL INFORMATION (Part IV.C.4)

Facility/Vessel Name Pederson Point Plant		No of Employees
Address 3.5 miles North Beach Road		Phone 907.246.4461
City/State/Zip Naknek, AK 99633		FAX 907.246.6657
Latitude and Longitude of Discharge(s) Lat.: 58° 45' 40" N Long.: 157° 3' 57" W		
Previous facility/vessel name(s) N/A		
Type of vessel N/A	USCG no.	Vessel length

SECTION 5 - FACILITY CLASSIFICATION (Part IV.C.5; Check each that applies)

	Offshore floating seafood processor: operating and discharging between 1 and 3 nautical mile from shore at MLLW
	Nearshore floating seafood processor: operating and discharging from one (1) to one half (0.5) nautical mile from shore at MLLW
✓	Shore-based seafood processor: operating and discharging less than one half (0.5) nautical mile from shore at MLLW (Includes vessels that meet discharge location criteria)

SECTION 6 - PROJECTED PRODUCTION INFORMATION (Part IV.C.6; Check all that apply)

✓	Whole		Head-on & Gutted	✓	Headed & Gutted	✓	Fillets		Cured, salted or smoked
	Canned		Fish meal		Surimi, fish paste		Mince, dry/ washed		Mince, wet/ unwashed
✓	Roe		Crab: whole, pieces		Shrimp, scallops, clams, oysters, snails, urchins, cucumbers (circle appropriate items)				Other (identify):

Catch Processed (by type, e.g., cod, pollock, salmon)	Finished Product (by type, e.g., fillets, surimi, canned)	24-hour Design Capacity in lbs of processing raw product	Location (Lat/Long or ADF&G areas)	Anticipated Processing Activity -- Number of days per month											
				Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Herring	whole frozen	550,000	58°45'41"/-157°03'46"	0	0	0	5	15	0	0	0	0	0	0	0
Salmon	H & G frozen/fillets	700,000	58°45'41"/-157°03'46"0	0	0	0	0	0	15	25	0	0	0	0	0

SECTION 7 - RECEIVING WATER INFORMATION (Part IV.C.7)

Name(s) of waterbody(ies) receiving discharges of the facility Kvichak Bay

Name of any larger, adjacent receiving waterbody(ies) Bristol Bay

List any areas within three (3) nautical miles of operation which are excluded from coverage under the General Permit (e.g., Parks, Preserves, Refuges, Critical Habitats etc.)

Nature of Receiving Water: Discharge is to marine water ✓ Discharge is to fresh water ☐ Discharge is to estuary or tidal tributary ☐

Attention: Nearshore and Shore-based Processors must submit a bathymetric map of the receiving water within one (1) nautical mile of the discharge showing the location of the facility and all discharge point(s)

SECTION 8 - DESCRIPTION of DISCHARGES (Part IV.C.8)

Sanitary Wastes

X	Package Treatment Plant		Municipal System
	On-site septic system		Community Septic system
	USCG Approved System (MSD) Type:		Capacity (gals/day):

Seafood Processing Wastes

Outfall depth: 0-25 ft.	Outfall distance from shore: 450 ft.	Water depth at outfall: 0-25 ft.

Vessels indicate the range of water column depths at which vessel discharges processing wastes: N/A to ft.

Grinder - Type/Name: Autio/Vaughn Grinds seafood wastes to: <= 1/2 inch width

Other Wastewaters (Check all that apply)

✓	Process disinfectants	✓	Transfer water
✓	Cooling water		Gray water
	Boiler water		Live tank water
	Cooking water		Air scrubber water
	Refrigerated seawater		Other (name):

Projected Maximum Quantity in lbs of Process Waste Solids that are Discharged

Specific Species Processed	TOTAL DAILY Amount of Solids Discharged	TOTAL ANNUAL Amount of Solids Discharged
Herring	6,000 lbs.	120,000 lbs.
Salmon	175,000 lbs.	2,000,000 lbs.
	lbs.	lbs.

SECTION 9 - REFUELING CAPABILITY and PROXIMITY TO FUELING STATIONS (Part VI.C.9)

Does your facility/vessel refuel fishing vessels? Yes ☐ No ✓
If yes, what is the capacity of your refueling tanks?

If no, what is the location and distance to the nearest refueling station? Tenders at sea; barge at sea

SECTION 10 - SUBMITTALS (Part IV.C.10; to be attached to this NOI) * shore-based & near-shore processors only

✓	Letter certifying that the facility has developed and operates in accordance with a Best Management Practices Plan
✓	Location Map showing the location of the facility in the context of the coastal area of Alaska *
✓	Bathymetric Map of Receiving Water showing facility, outfall and water depths within one mile of the discharge *
✓	Waiver Request (for seafloor survey, discharging to excluded areas (Part III.A,B,C), if applicable

SECTION 11- SIGNATURE and CERTIFICATION (Part IV.C.11)

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 Principal or Partner Corey Hand COREY HAND	Title/Company Vice President ASST. PLANT MGR
Print Name Robert Torres for	Date 8/30/16

Annual BMP Certification

Facility:	Pederson Point
Permit Number:	AK-G52-0112

Year:	2016

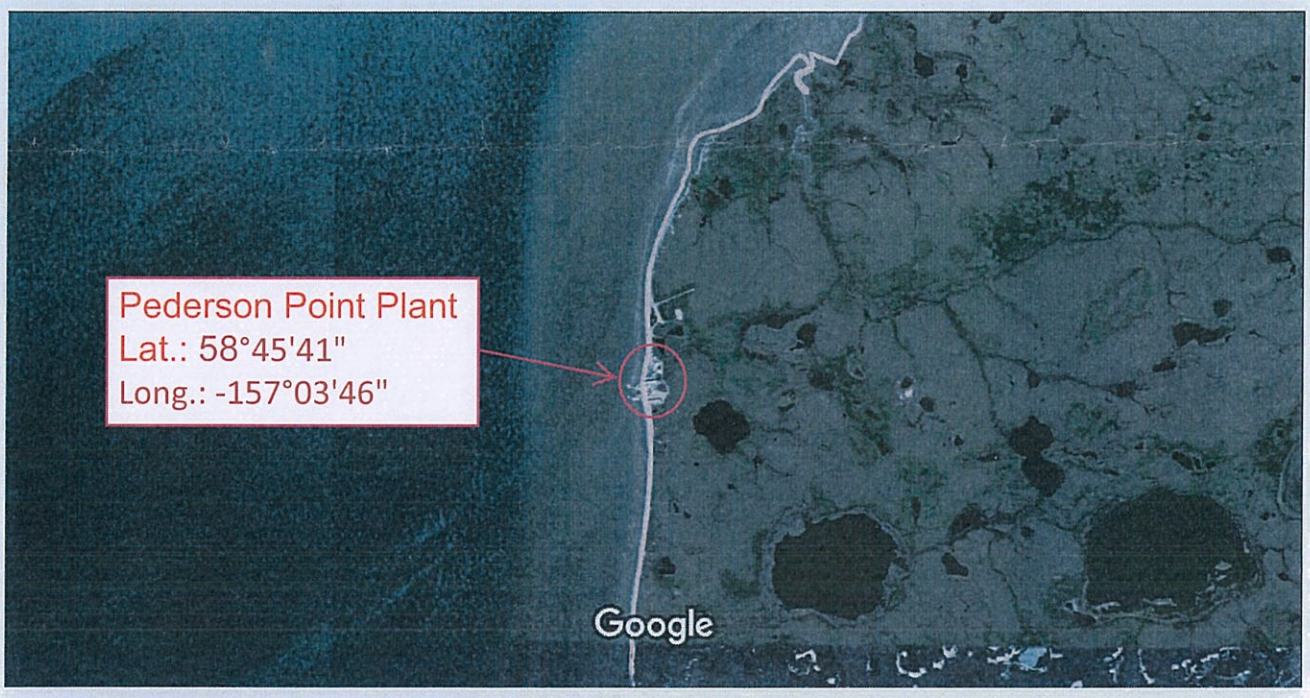
Certification

- The BMP Plan has been reviewed and continues to meet the requirements of the Permits.
- The BMP Plan is complete and is available upon request to ADEC and EPA.
- The individuals responsible for the implementation of the BMP Plan have been properly trained.

FACILITY MANAGER	SIGNATURE	DATE
Roberto Torres		4.21.16

North Pacific Seafoods, Inc.
Pederson Point Plant
AKG520112

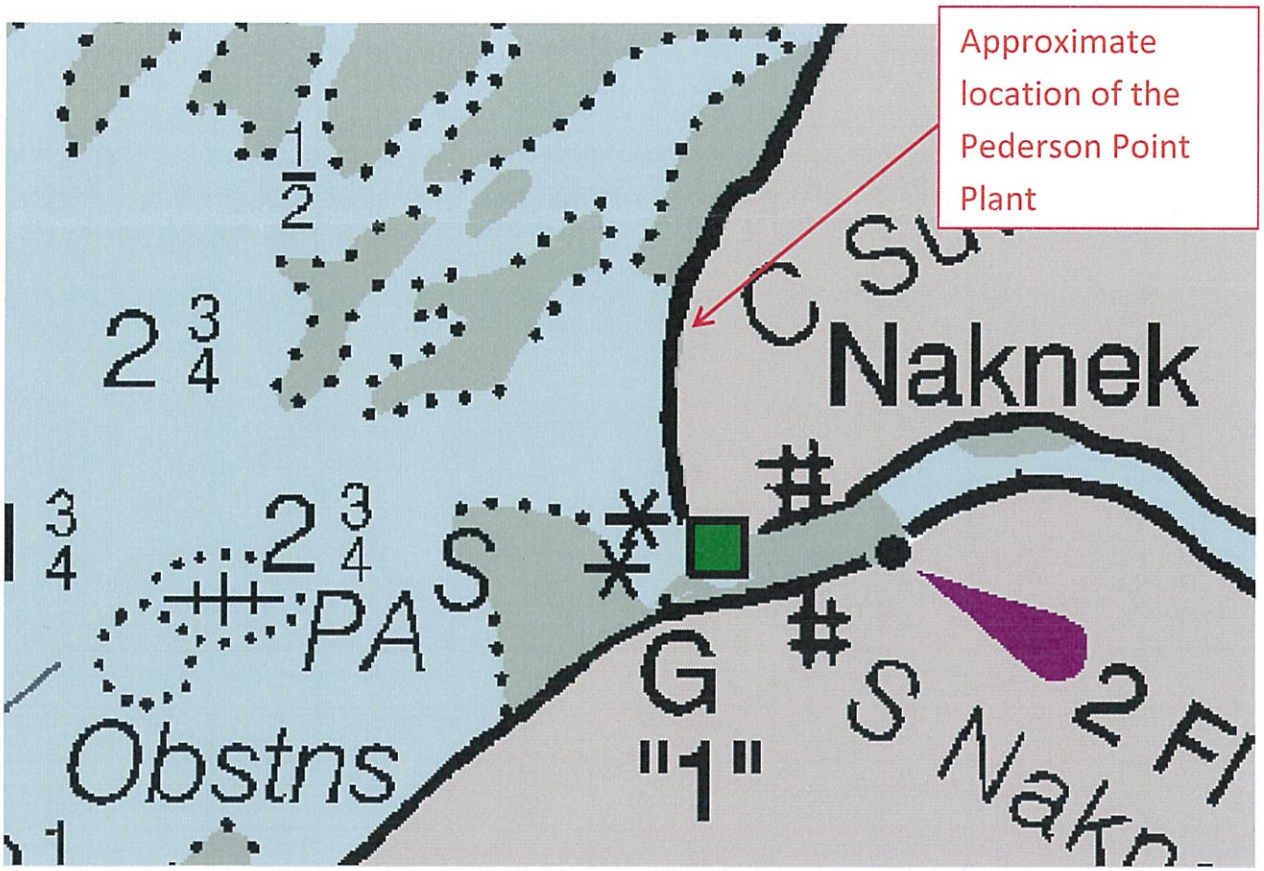
Google Maps Naknek



Imagery ©2016 DigitalGlobe, TerraMetrics, Map data ©2016 Google 2000 ft

August 11, 2016

North Pacific Seafoods, Inc.
Pederson Point Plant
AKG520112



August 11, 2016

North Pacific Seafoods, Inc.
Pederson Point Plant
AKG520112
Waiver Request

Request for waiver of Part VI.C Seafloor monitoring requirements and Section III B 1 minimum depth of discharge of the General NPDES Permit.

Due to the shallow water surrounding the Pederson Point Plant at low tide we are unable to discharge deeper than approximately 5.0 ft below MLLW. At low water we are discharging directly into Kvichak Bay with an estimated current in excess of 2 knots. This current appears to be sufficient to disperse the discharge. The speed of the current exceeds the definition of 0.33 knots for poor flushing.

Seafloor monitoring at this location is impractical due to the shallow water and the speed of the current. Also, the high turbidity of the water results in very low visibility, making a survey impractical.

August 11, 2016