

Alaska Department of Environmental Conservation

Division of Water

Authorization to Discharge

ALASKA POLLUTANT DISCHARGE ELIMINATION SYSTEM FOR ONSHORE SEAFOOD PROCESSORS IN ALASKA

FACILITY ASSIGNED AUTHORIZATION NUMBER: AKG521110

GENERAL PERMIT NUMBER: AKG521000

See [AKG521000](#) for general permit requirements.

The following facility is authorized to discharge in accordance with the terms of the State of Alaska General Permit AKG521000 and any site-specific requirements listed in this authorization.

The authorization effective date is **DRAFT**

The authorization to discharge shall expire at midnight, May 31, 2027

The permittee shall reapply for a permit reissuance on or before December 02, 2026, 180 days prior to the expiration of the general permit.

RESPONSIBLE PARTY

Alaskan Fisherman Naknek LLC

Facility Address: 33 Delta Western Lane, Naknek, AK 99633

Responsible Party Contact: Mr. Vojta Novak, Owner

FACILITY INFORMATION

Facility Name: Alaskan Fisherman Naknek LLC

Commodity Lines Processed: Salmon (butchering/filleting, freezing, roe)

Outfall 001A Location: Latitude: 58.725570, Longitude: -157.012639, Naknek River

Effluent Compliance Point: After the last treatment unit and commingling of all seafood processing effluents but prior to discharge to waters of the United States. Refer to Part 2.1 in the General Permit for all outfalls monitoring requirements and to Part 2.2.4 for seafood processing (butchering) wastewater Outfall 001A monitoring requirements.

Receiving Water Monitoring:

Refer to Part 2.3.2 in the General Permit for receiving water quality monitoring requirements.

Ambient Receiving Water Monitoring Location: West of the outfall terminus, Latitude: 58.724877, Longitude: -157.015016, Naknek River

Mixing Zones:

All Alaska Water Quality Standards shall be met at the boundary of each authorized mixing zone.

The facility does have an authorized mixing zone.

The mixing zone for Outfall 001A is a circle with a 100-foot radius centered on the outfall terminus, extending from the sea surface to the seafloor.

Water quality criteria that may be exceeded within the mixing zone are dissolved oxygen, pH, residues, temperature, color, turbidity, and total residual chlorine.

Project Area Zone of Deposit:

No Zone of Deposit is authorized for the facility.

Site Specific Requirements:

1. The permittee is approved to discharge to a water depth of -4 feet MLLW, per Permit Part 2.1.5.4.
2. Per Permit Part 2.1.5.3.1, if the permittee discharges during extreme negative tide conditions that result in a “no-water” condition at the outfall terminus, the permittee must conduct sea surface and shoreline monitoring (in accordance with Permit Part 2.3.6) at the end of the “no water” condition and at the beginning of the next “no water” condition and document whether any seafood waste residues accumulation is observed.

DISCHARGE MONITORING REPORT (DMR) ELECTRONIC REPORTING

For technical questions regarding this authorization or the requirements of General Permit AKG521000, please contact [Anne Weaver](#) via email or call 907.269.7483.

For NetDMR assistance, please contact [Jessica Davison](#) via email or call 907.451.2104.

For questions regarding compliance with this authorization or General Permit AKG521000, please contact [Natasha Knight](#) via email or call 907.269.7440.

Any noncompliance event that may endanger health or the environment must be reported orally within 24 hours after the permittee becomes aware of the circumstances and in writing within five days after the permittee becomes aware of the circumstances. Please use one of the following numbers for oral noncompliance event reports:

Toll Free Nationwide (will not accept calls from 907 area codes): 1-877-569-4114 Alaska, Nationwide or International: 1-907-269-4114

Please use DEC’s [Environmental Data Management System](#) (EDMS) to submit noncompliance notification written reports.

CERTIFICATION/SIGNATURE

Signature
Jackie E. Ebert

Printed Name

DRAFT

Date

Section Manager Domestic and Industrial Utilities

Title