THE STATE of ALASKA
GOVERNOR BILL WALKER

Department of Environmental Conservation

DIVISION OF WATER
Wastewater Discharge Authorization Program

555 Cordova St
Anchorage, Alaska 99501-2617
Main: 907.269.6285
Fax: 907.334.2415

12/28/2015

Company: Trident Seafoods
ATTN: SHAWN A STOKES
5303 Shilshole Ave. N.W.
Seattle WA 98107-4000

Facility:
Trident Seafoods - Cordova Alaska Pacific

Permit Number: OFSH-0215

This email/letter acknowledges that you have submitted a Notice of Intent (NOI) form to be covered under the Alaska Pollutant Discharge Elimination System (APDES) Alaska Offshore Seafood Processors General Permit. Upon completion of the review of your NOI the department will either: prepare and transmit a written coverage determination, notify the operator of needed changes to the NOI, or deny coverage under the general permit and require an individual permit application.

As stated above, this letter acknowledges receipt of a NOI. However, it is not a DEC determination of the appropriateness of granting permit coverage at the proposed discharge location. Your signature on the NOI certifies that you have read, understood, and will, upon receipt of an authorization, implement all of the applicable requirements of the general permit.

The Alaska Offshore Seafood Processors General Permit outlines important effluent limitations, monitoring and submittal requirements for authorized operators. A copy of the Alaska Offshore Seafood Processors General Permit must be kept at the facility at all times. An electronic copy of the Permit and additional guidance materials can be viewed and downloaded at: http://dec.alaska.gov/water/wwdp/seafood/Index.html

For tracking purposes, the following number has been assigned to your Notice of Intent Form: OFSH-0215 .

If you have questions regarding the Alaska Offshore Seafood Processors General Permit or your responsibilities under the general permit, please call the Wastewater Discharge Authorization Program (907)269-6285.

Thank you for using the DEC eNOI online application system.