Stationary or In-Transit	Seafood processing waste discharge location name (Receiving Water Name or Operational Area Designation)	Name(s) of any larger, adjacent waterbodies within 3 miles	Name(s) of any Protected/Excluded Waters within 3 miles
In-Transit	Togiak Bay	Bristol Bay	Togiak NWR @ 2.4 miles

Latitude	Longitude	Distance from Shore or Baseline	Depth of the receiving water	Estimated dates of discharge at location or operational area	Seafloor survey anticipated
59.022992N	160.349603W	2.4 nm	4-18 Feet	June 1 - August 20 (80-days)	No
Proposed w/in 1 mile of this center point					

Average Current within 300 feet of Outfall	Mixing Zone Requested?	Size of Mixing Zone Requested	Zone of Deposit Requested?	Zone of Deposit Area Requested
0.7 - 3.4 Knots	Yes	100 Feet	NA	NA

Type of raw product processed at location	Processes applied to raw product	Maximum amount of raw product to be processed at single location or area of operation	Maximum amount of finished product produced at location or area of operation
Salmon, Roe, Halibut	H&G, Fillet, Sujiko	250,000 lbs.	184,000 lbs

Projected maximum daily amount of seafood processing waste to be discharged at location or area of operation	Projected total amount of seafood processing waste to be discharged at location or area of operation
66,000 lbs.	5,280,000 lbs.