AKG52-3000 eNOI Outfall Narrative
Seward Seafood Processing Facility - At-Sea Discharges via Designated Icicle Vessel

At the Seward Seafood Processing Facility in Seward, Alaska, seafood waste is ground to 0.5-inch in any dimension. Ground byproduct is then pumped from facility into the fish holds of the designated shuttle vessel. Once the shuttle vessel is filled to capacity, it will travel to the designated at-sea discharge area and begin discharging the byproduct. The byproduct will be pumped overboard via a fish pump while the vessel is traveling at the required speed of 3 knots. All shuttle vessels have Type III Marine Sanitation Devices (MSD). The MSD will not be discharged while transporting/discharging seafood waste.