



Alaska Department of Environmental Conservation (ADEC) Solid Waste Program (Kym Bronson and Lori Aldrich) conducted a Coastal Impact Assistance Program (CIAP), Waste Erosion Assessment and Review (WEAR) site visit for Naknek on May 15th, 2013. The following narrative is a brief description of our findings during the May inspection.

WEAR Sites

- **Bristol Bay Borough Landfill, 58.740834/-156.878806 (Active)** – This site is a Class II landfill, with a current Municipal Solid Waste Disposal Permit number SW2A004-15. It is located between Naknek and King Salmon and accepts waste from both communities. The site is approximately 14 acres with consolidated household hazardous waste on the west side of the site, and the waste disposal cell on the northeast end of the site. It is located on land owned by Bristol Bay Borough. The landfill is well maintained although there is a large amount of household hazardous waste needing to be backhauled. This site is outside the flood plain and is over 2,000 feet from the Naknek River.



- **Delta Western Tank Farm, 58.727262/-157.010997 (Active)** – This site is located in the middle of town along the Naknek River. It is an active Contaminated Site (File ID 2616.38.002) due to petroleum contamination. This tank farm has been in operation since the 1940s. It consists of 12 tanks holding gasoline, diesel, jet fuel, and aviation gas with a total capacity of 1,529,430 gallons. The tanks are within a fenced area with secondary containment. The bank next to the site has eroded and a metal retaining wall is in place as an erosion mitigation measure. The manager of the tank farm reports that the majority of erosion occurs during storm events. The site occupies 0.6 acres and is located over 170 feet from the Naknek River.



- **Naknek Energy Association Tank Farm, 58.731648/-157.006743 (Active)** – This tank farm is owned by the Naknek Energy Association (NEA). There were a total of six fuel tanks with a total capacity of 1,122,242 gallons and one lube oil tank with 9,758 gallons. The tank farm was contained in a steel diked yard that is lined with an impermeable geomembrane. It is on 0.67 acres and has been in operation since 1960. It is located 1,700 feet from the Naknek River.

