



## Cleanup Actions Taken from 1990 - 2008

- A Sediment Cleanup Area:** Contaminated sediments were dredged from this area.
- B Inner and outer sheet pile walls:** Steel walls were installed to stop the flow of contaminated groundwater into Budd Inlet.
- C Sediment Containment Cell:** Contaminated sediments from area A were moved here and capped with pavement.
- D Slurry wall:** A wall was built from bentonite clay to stop the movement of contamination off site. A groundwater treatment system was also installed to remove some contamination and lower groundwater levels to keep contamination from moving outside the slurry wall area.

## 2010 Proposed Cleanup Actions

- E Proposed area for Interim actions (North Point):** Contaminated Soil will be removed from this area.
- F Proposed area for Interim actions:** Contaminated soil removed from Area E will be stored in this area. It will be capped with a low-permeability layer to limit rainwater from entering groundwater in the containment system.