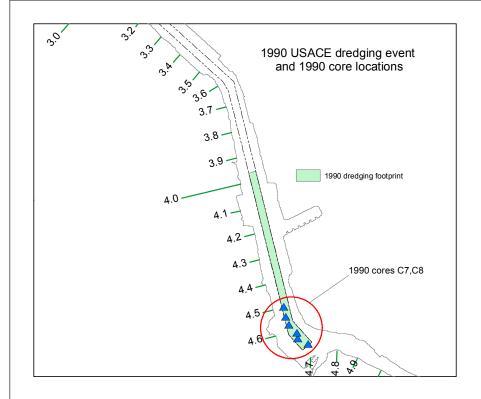


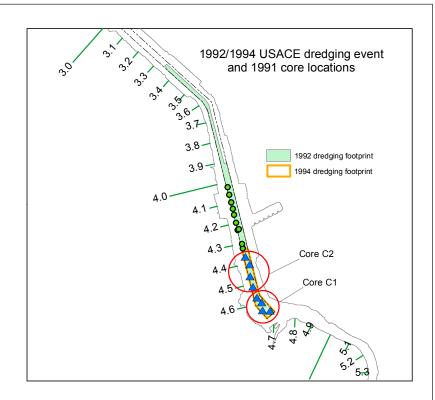


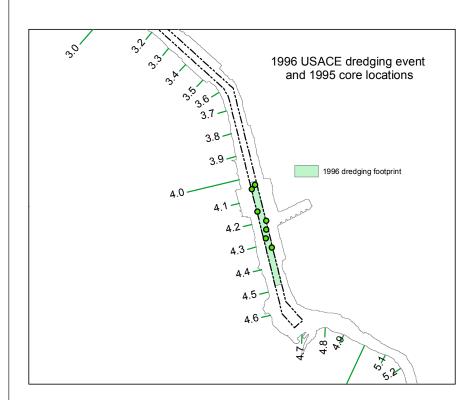


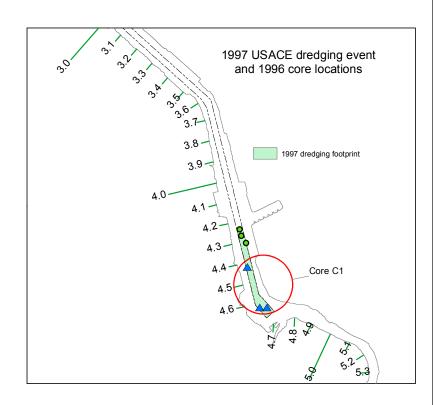
1. An additional sample collected from Springbrook Creek (which enters the Duwamish River at RM 10.2) was included in the dioxin and furan dataset for samples from RM 5.0 - 7.0, but is not shown on this map.

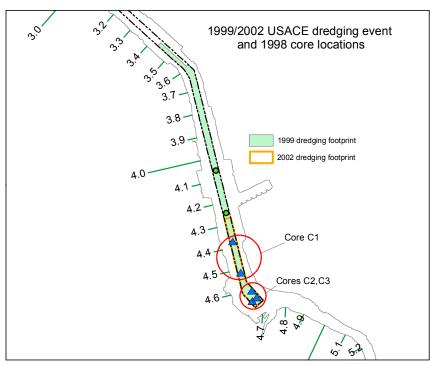
Map 7-5. Surface sediment sampling locations for arsenic, PCBs, cPAHs, or dioxins and furans -RM 5.0 to RM 7.0

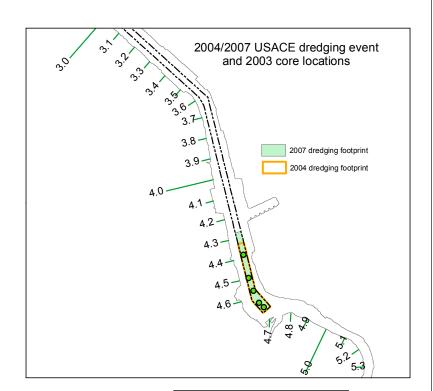












Sampling data provided by USACE (2007).
 Dredge footprints from USACE dredge summary and analysis reports.

 Single sample locations represent stations where a single core was collected (generally from 0 to 4 ft below the mudline), composited over the length of the core, and analyzed. Composite sample locations represent stations where single cores from each of those stations (again, generally from 0 to 4 ft below the mudline) were first composited over the length of the core and then composited with the samples from the cores at other stations prior to analysis.

4. Stations downstream of RM 4.0 not shown.







Map 7-6. Locations of subsurface sediment samples collected as part of the 1990 to 2003 **USACE** dredged material characterization events



