



**Legend:**

<p><b>USEPA 1994 Sediment Survey:</b></p> <ul style="list-style-type: none"> <li>▼ Low resolution sediment core showing length weighted average PCB concentration (mg/kg) for 0-12" interval (<u>underlined</u>). Be-7 not detected in 0-1 inch interval.</li> <li>▽ Low resolution sediment core showing length weighted average PCB concentration (mg/kg) for 0-12" interval (<u>underlined</u>). Be-7 detected in 0-1 inch interval.</li> </ul> <p><b>NYSDEC 1976-78 Sediment Survey:</b></p> <ul style="list-style-type: none"> <li>× Sediment Grab: estimated 0' - 12' interval with mean PCB concentration (mg/kg).</li> <li>● Sediment Core: 0' - 12' interval with length weighted average PCB concentration (mg/kg).</li> </ul>	<p><b>Sediment Classifications Based on Side Scan SONAR Images (R.Flood, 1993)</b></p> <ul style="list-style-type: none"> <li> Rock or Rocky Sediment</li> <li> Coarse or Coarser Sediment</li> <li> Fine or Finer Sediment</li> <li> Mounds (Dredge Spoils?)</li> <li> TAMS Shoreline</li> <li> Proposed NYSDEC dredging location (MPI, 1992)</li> </ul>
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500 0 500 1000 Feet

- Notes:**
1. Length-weighted average PCB concentrations for core sites exclude slices which are <10% of the overlying layer.
  2. PCB concentration values are rounded to the nearest integer.
  3. PCB concentration values for 1976-78 sediment survey from MPI, 1992.