

Figure 2-1. Locations of Surface Sediment Stations for the Substance Distribution Investigation

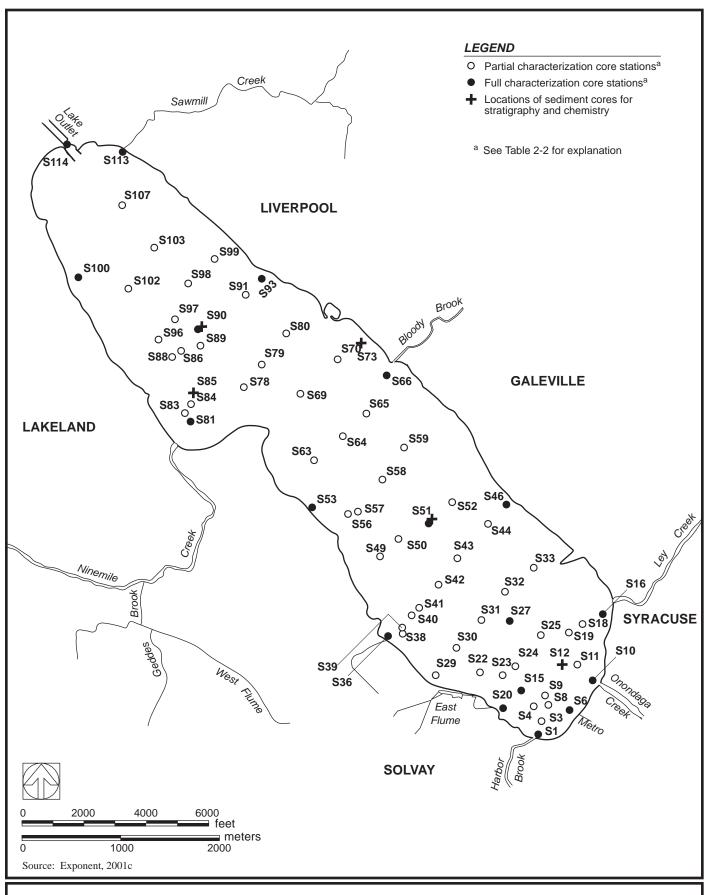


Figure 2-2. Locations of sediment core stations for the substance distribution investigation

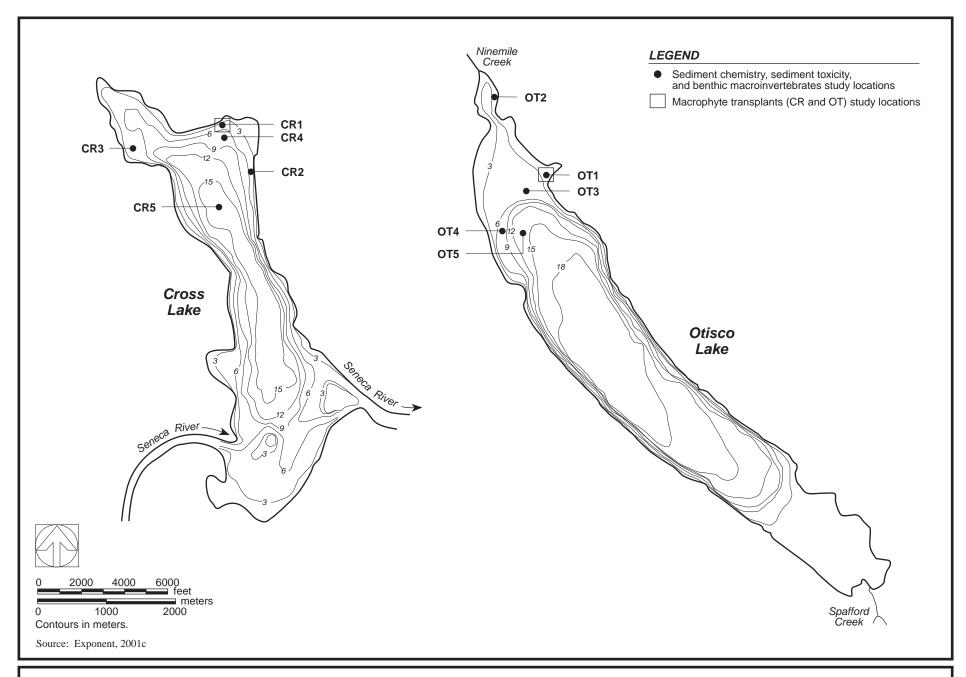


Figure 2-3. Locations of sampling and transplant stations for the substance distribution and ecological effects investigations

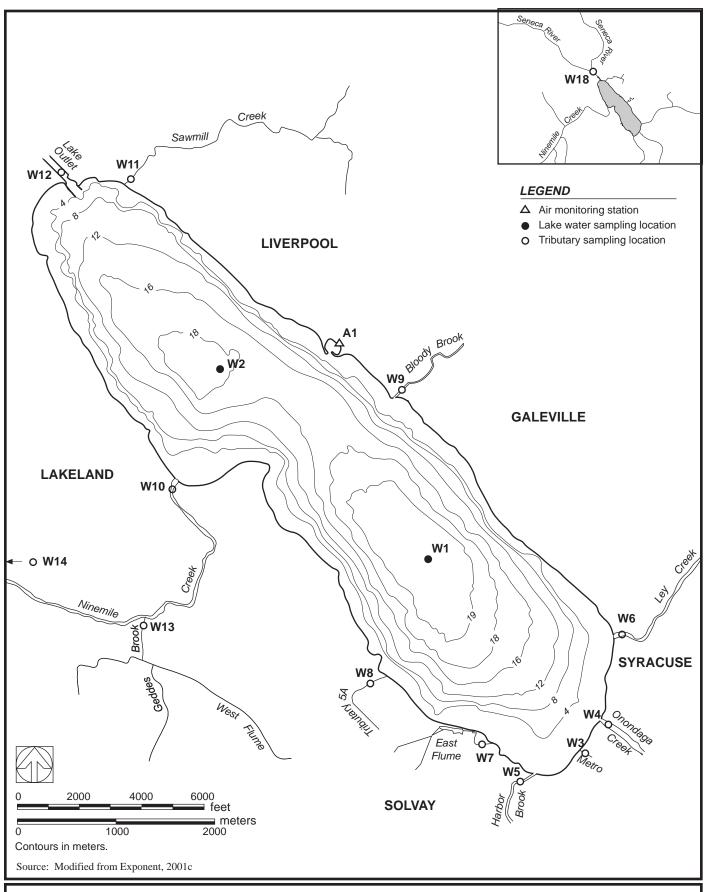


Figure 2-4. Locations of Lake and Tributary Water Sampling, Metro Discharge Sampling and Air Monitoring Stations for the Mercury and Calcite Mass Balance Investigation

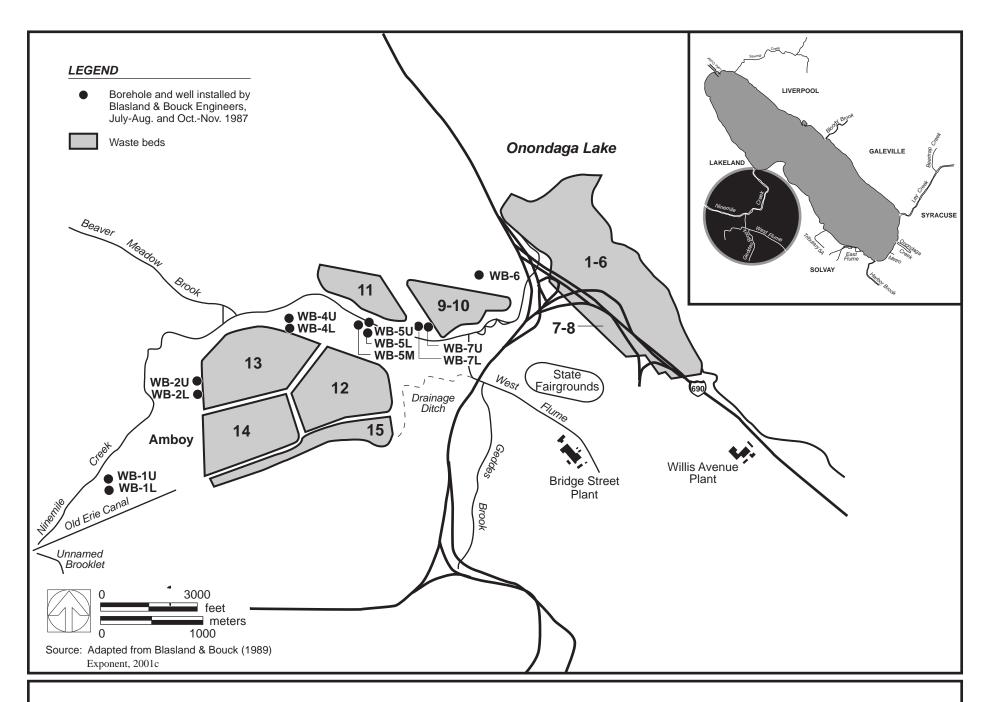


Figure 2-5. Locations of groundwater wells for the substance distribution investigation

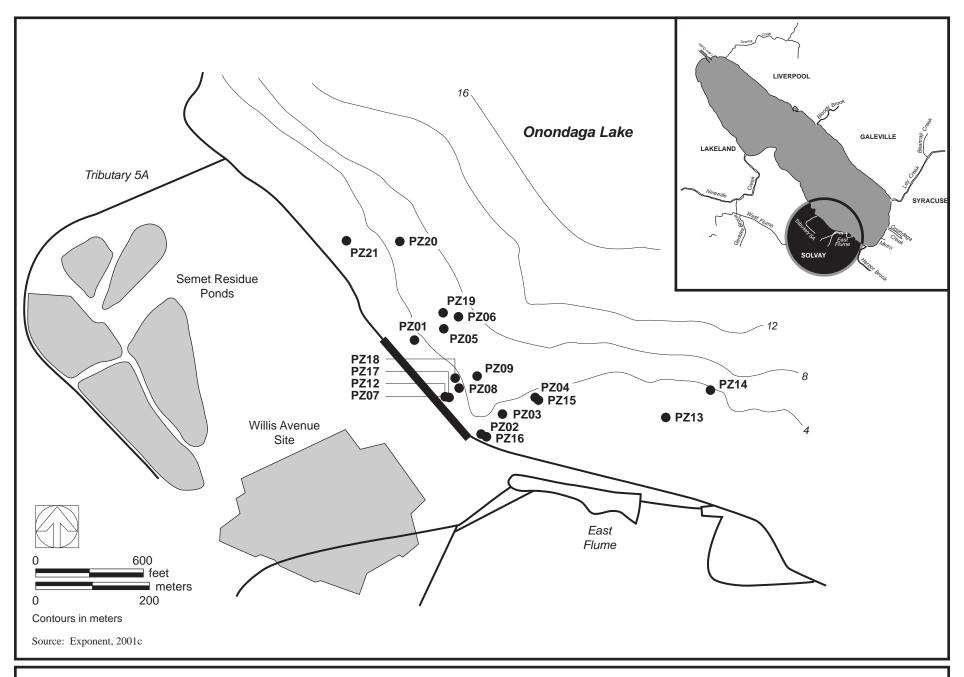


Figure 2-6. Locations of minipiezometers (PZ1–PZ9) and piezometers (PZ12–PZ21) for the substance distribution investigation

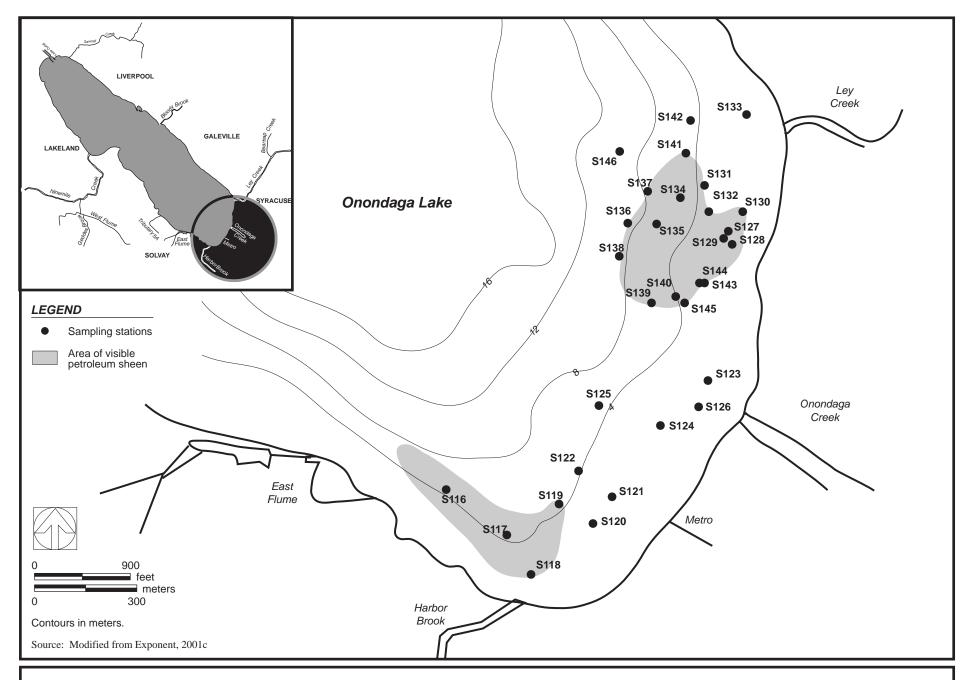


Figure 2-7. Locations of Surface Sediment Stations for the Petroleum Hydrocarbon Study in the Substance Distribution Investigation

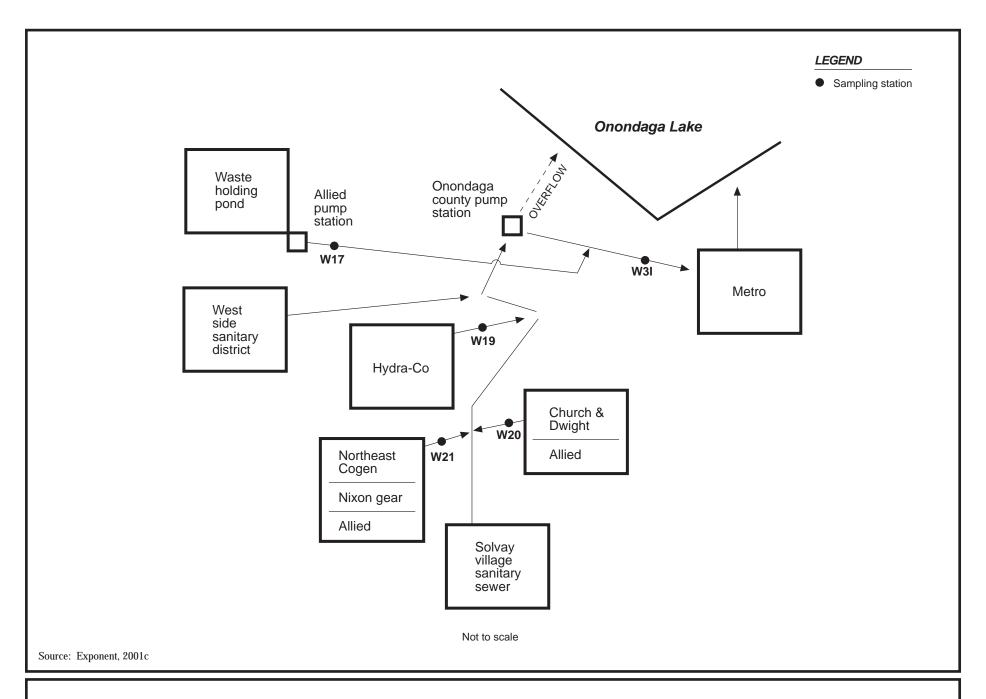


Figure 2-8. Schematic of Metro sampling stations for the mercury and calcite mass balance investigation

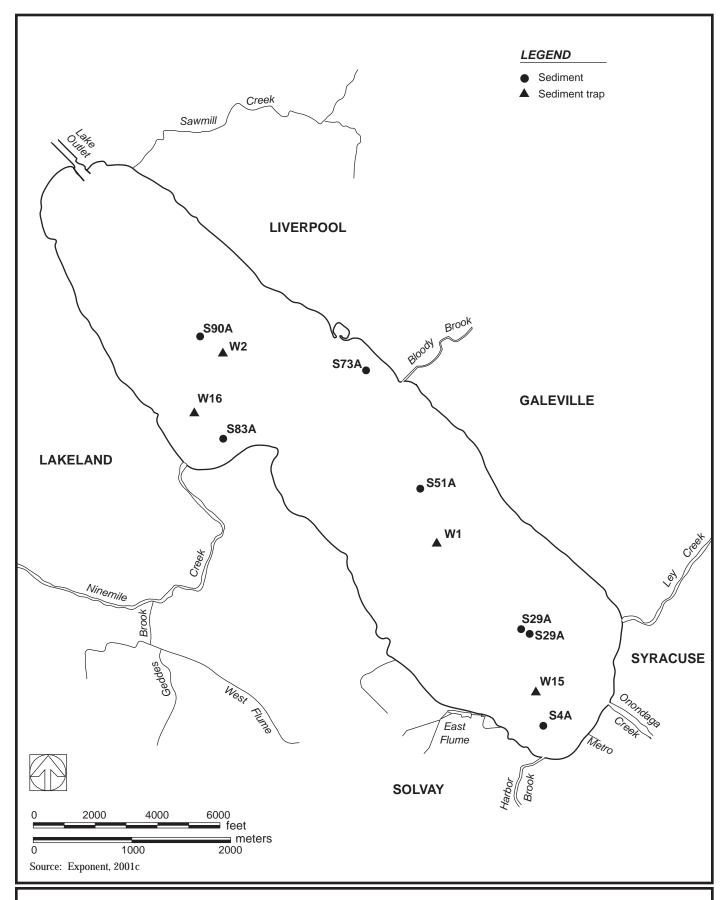


Figure 2-9. Locations of sediment and sediment trap sampling stations for the mercury and calcite mass balance investigation

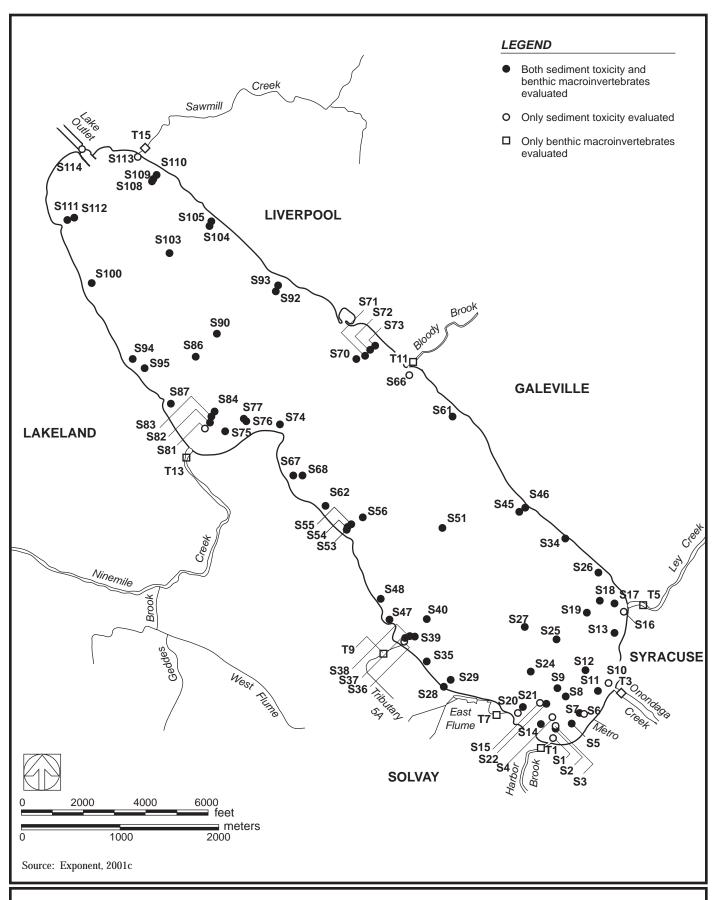


Figure 2-10. Locations of stations for the sediment toxicity and benthic macroinvertebrate studies of the ecological effects investigation

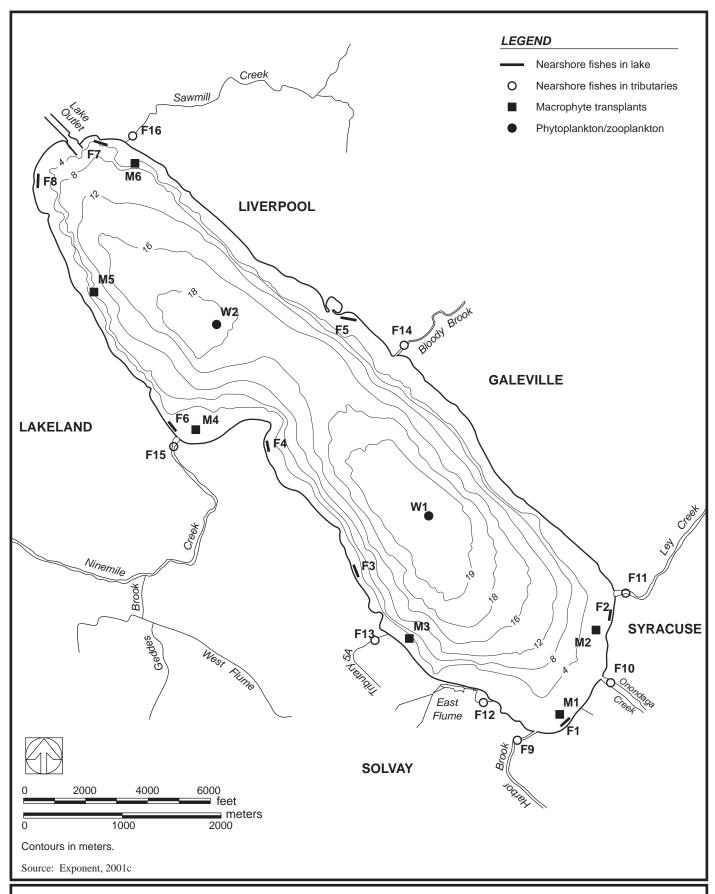


Figure 2-11. Locations of stations for the nearshore fish, macrophyte transplant, and phytoplankton/zooplankton studies of the ecological effects investigation

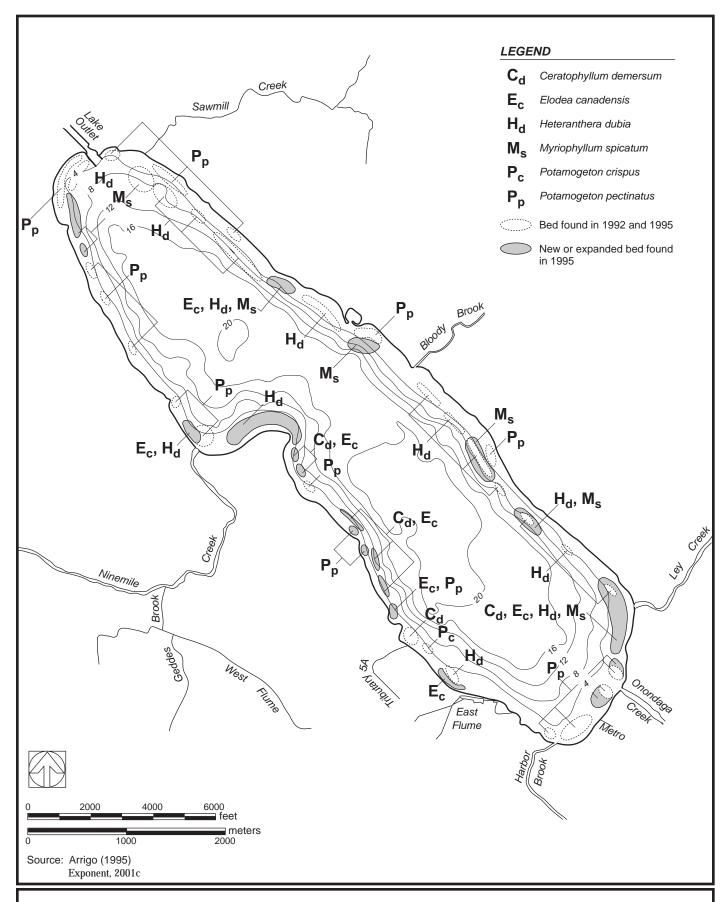


Figure 2-12. Distributions of major macrophyte beds in Onondaga Lake in 1992 and 1995

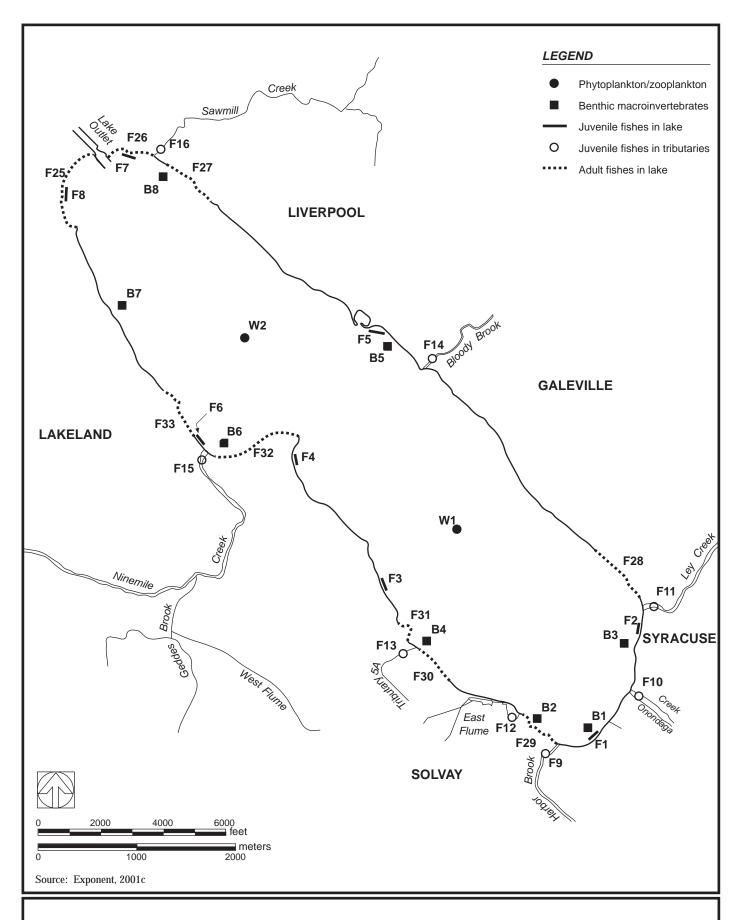


Figure 2-13. Locations of sampling stations for the bioaccumulation investigation

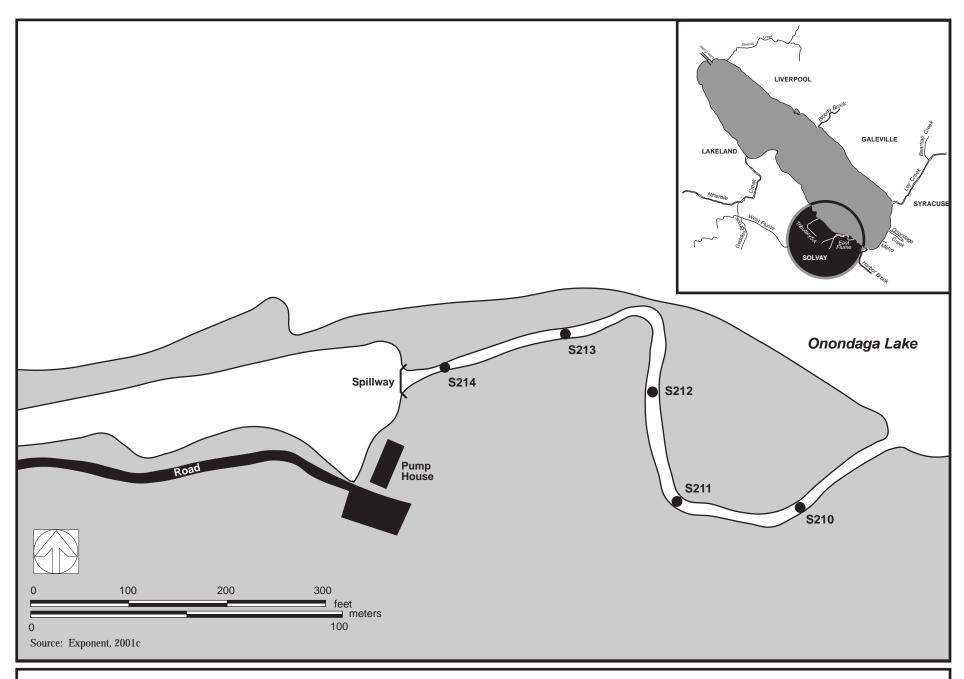


Figure 2-14. Locations of sediment stations for the supplemental sediment sampling at Onondaga Lake–East Flume

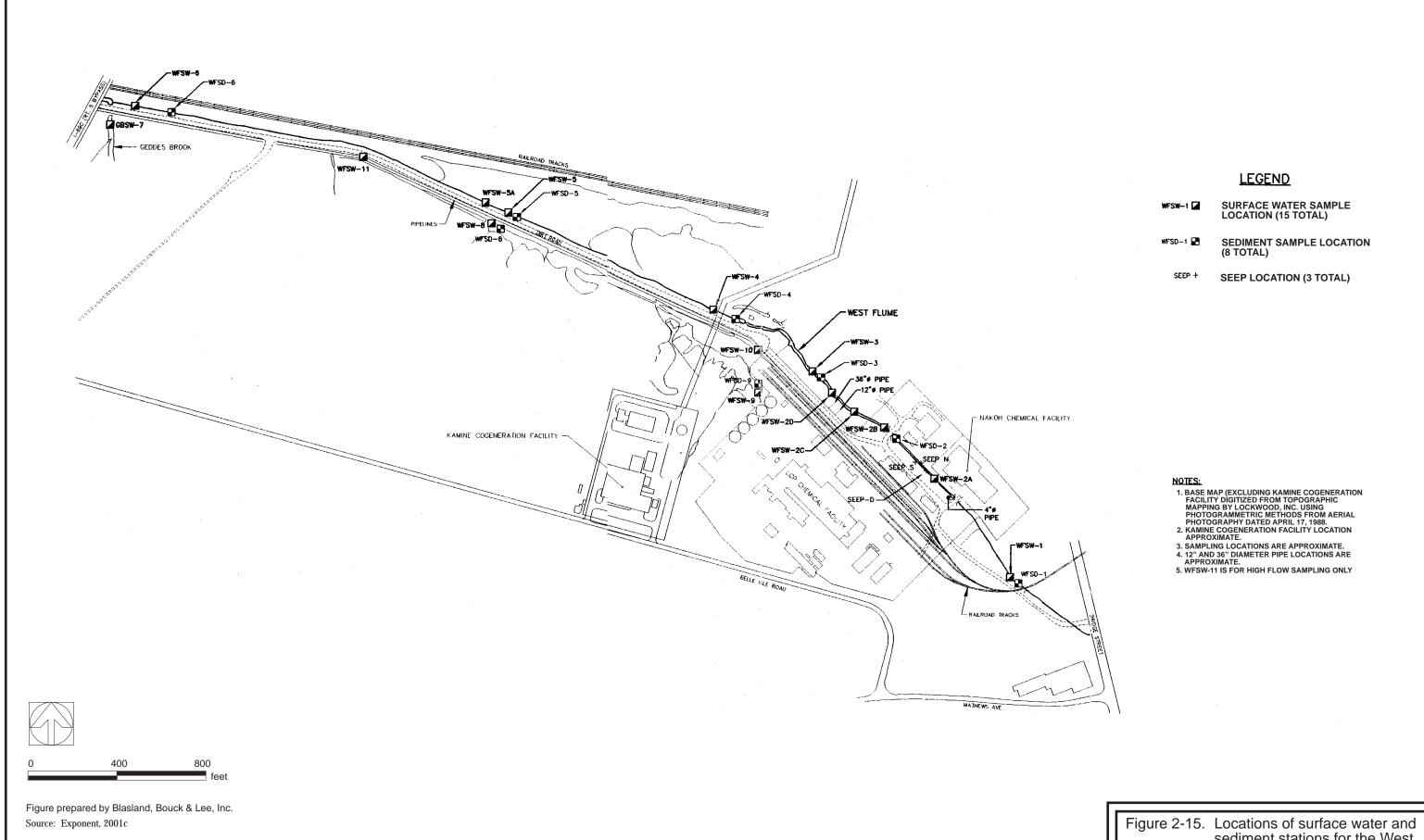


Figure 2-15. Locations of surface water and sediment stations for the West Flume mercury investigation and supplemental sampling

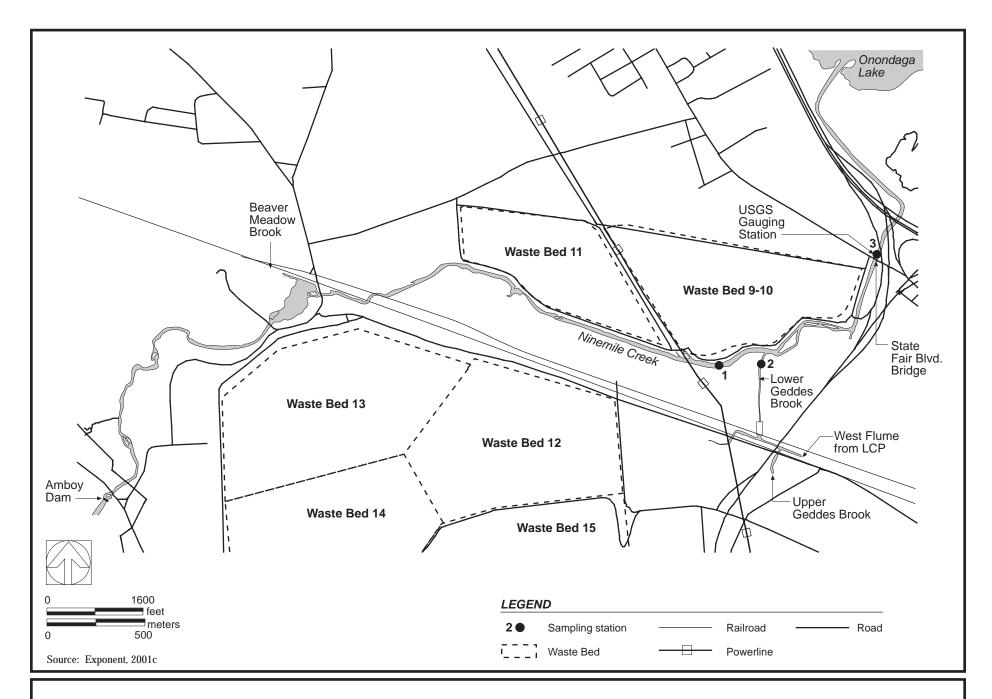


Figure 2-16. Locations of surface water stations for Ninemile Creek supplemental sampling

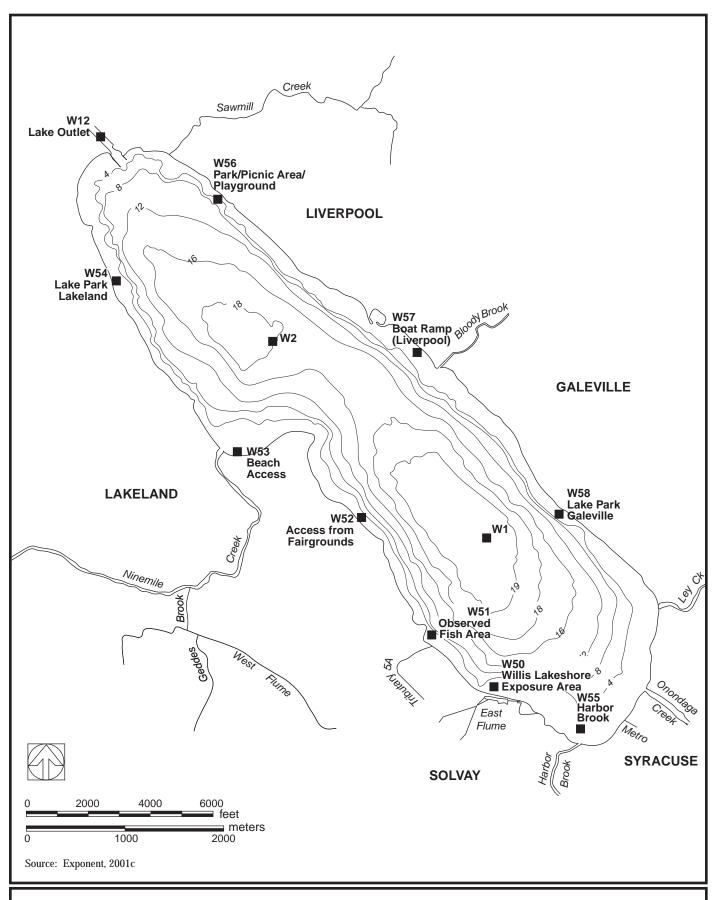
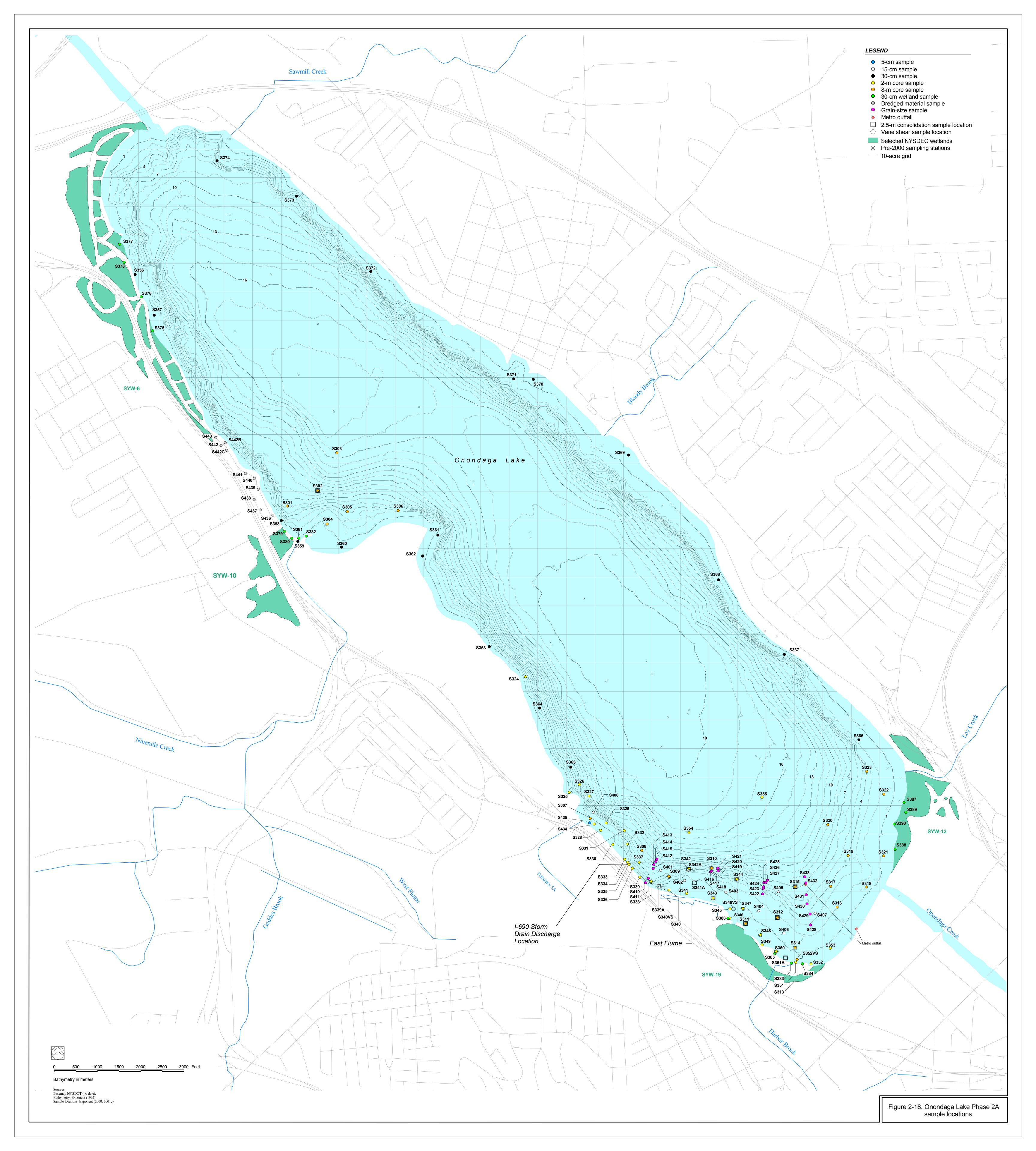


Figure 2-17. Locations of sampling stations for supplemental lake water sampling in 1999



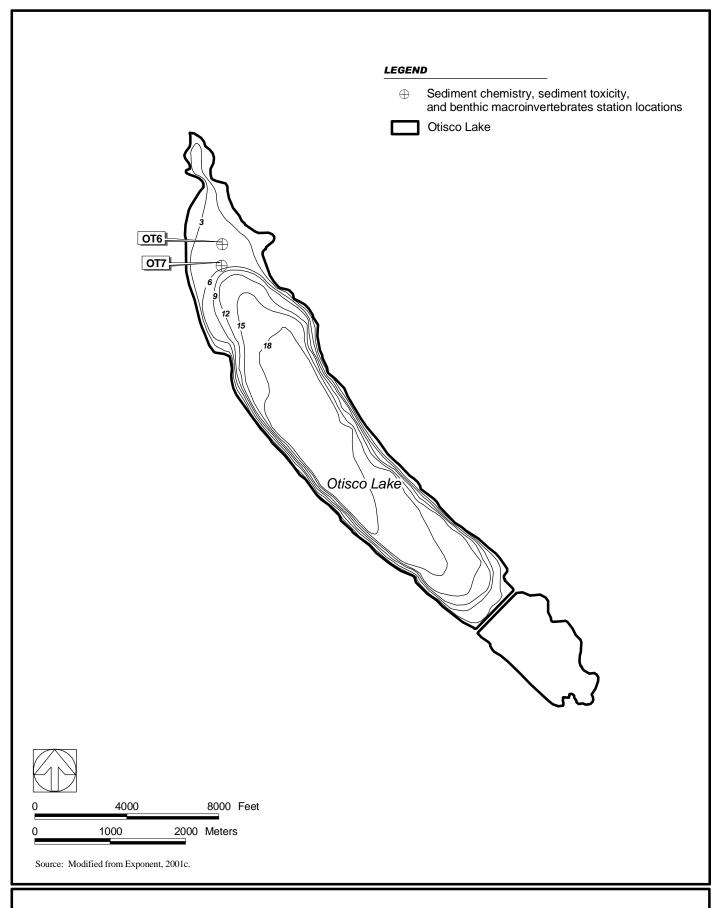


Figure 2-19. Otisco Lake Phase 2A sample locations

