

Figure 7-1. Locations of Stations at which Water Samples were Evaluated in Onondaga Lake, its Tributaries, and the Metro Outfall during the 1992 Sampling

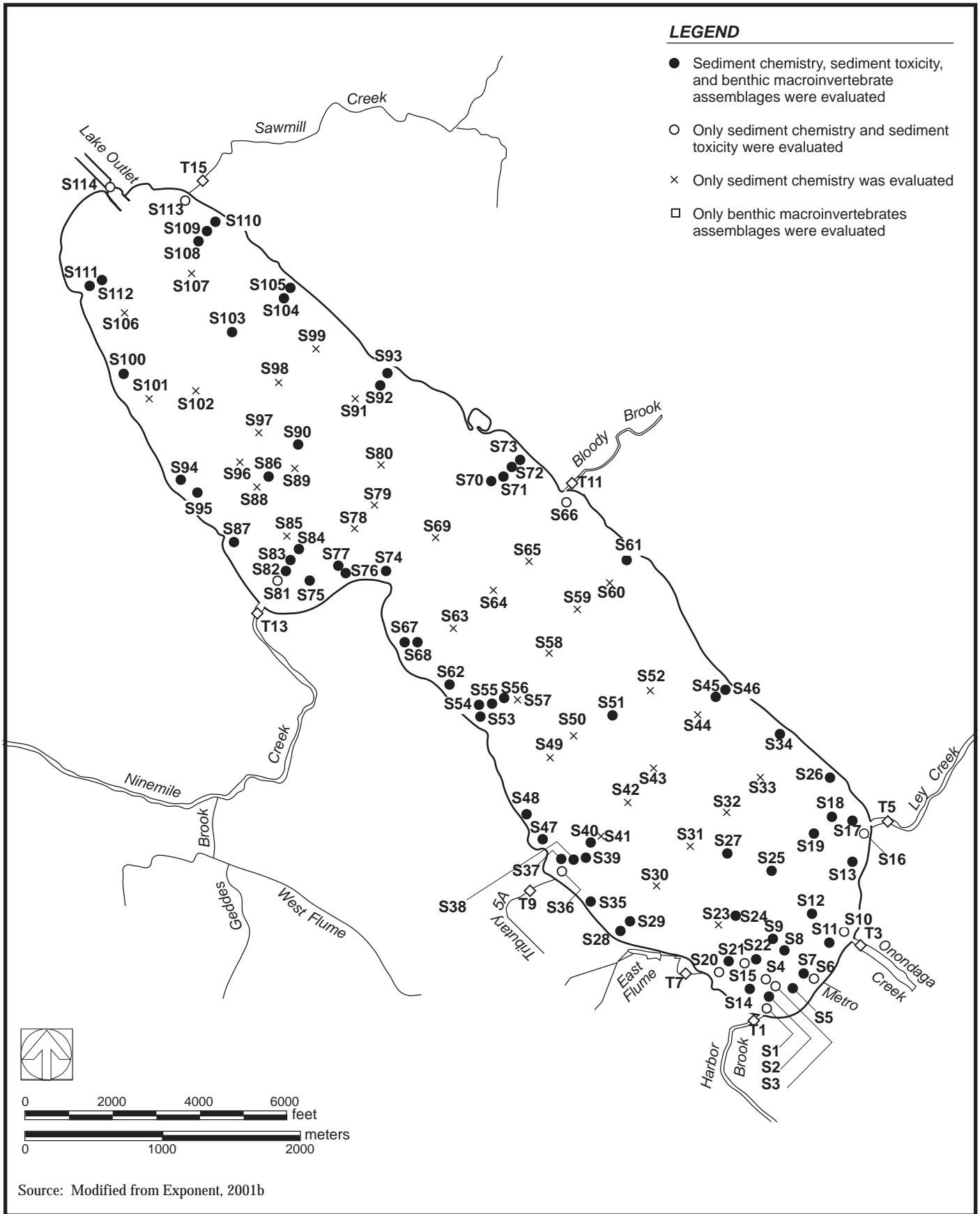
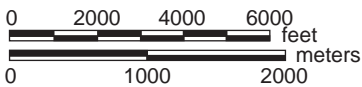
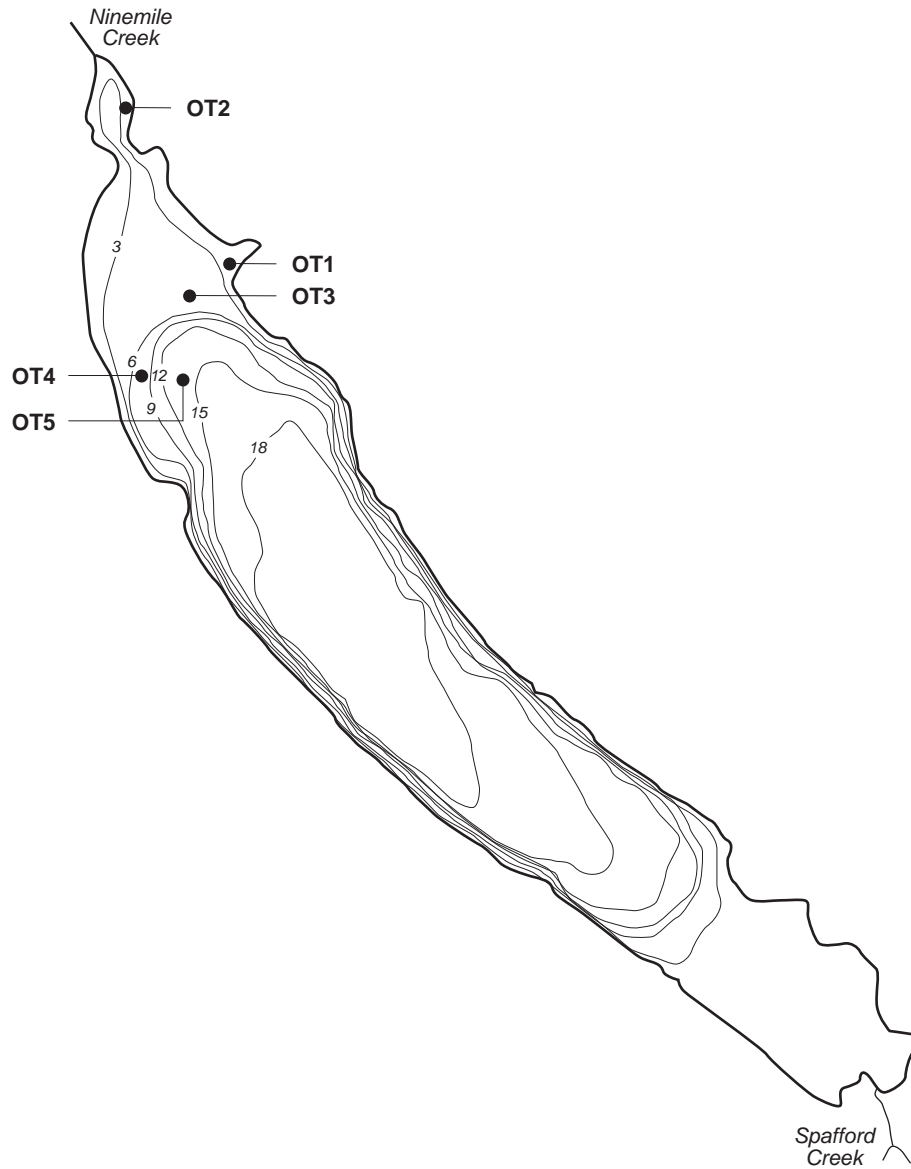


Figure 7-2. Locations of Stations at which Sediment Chemistry, Sediment Toxicity, and Benthic Macroinvertebrate Assemblages were Evaluated in Onondaga Lake and its Tributaries During the 1992 RI Sampling

LEGEND

- Station location



Contours in meters.

Source: Modified from Exponent, 2001b.

Figure 7-3. Locations of Stations at which Sediment Chemistry, Sediment Toxicity, and Benthic Macroinvertebrate Assemblages were Evaluated in Otisco Lake During the 1992 RI Sampling

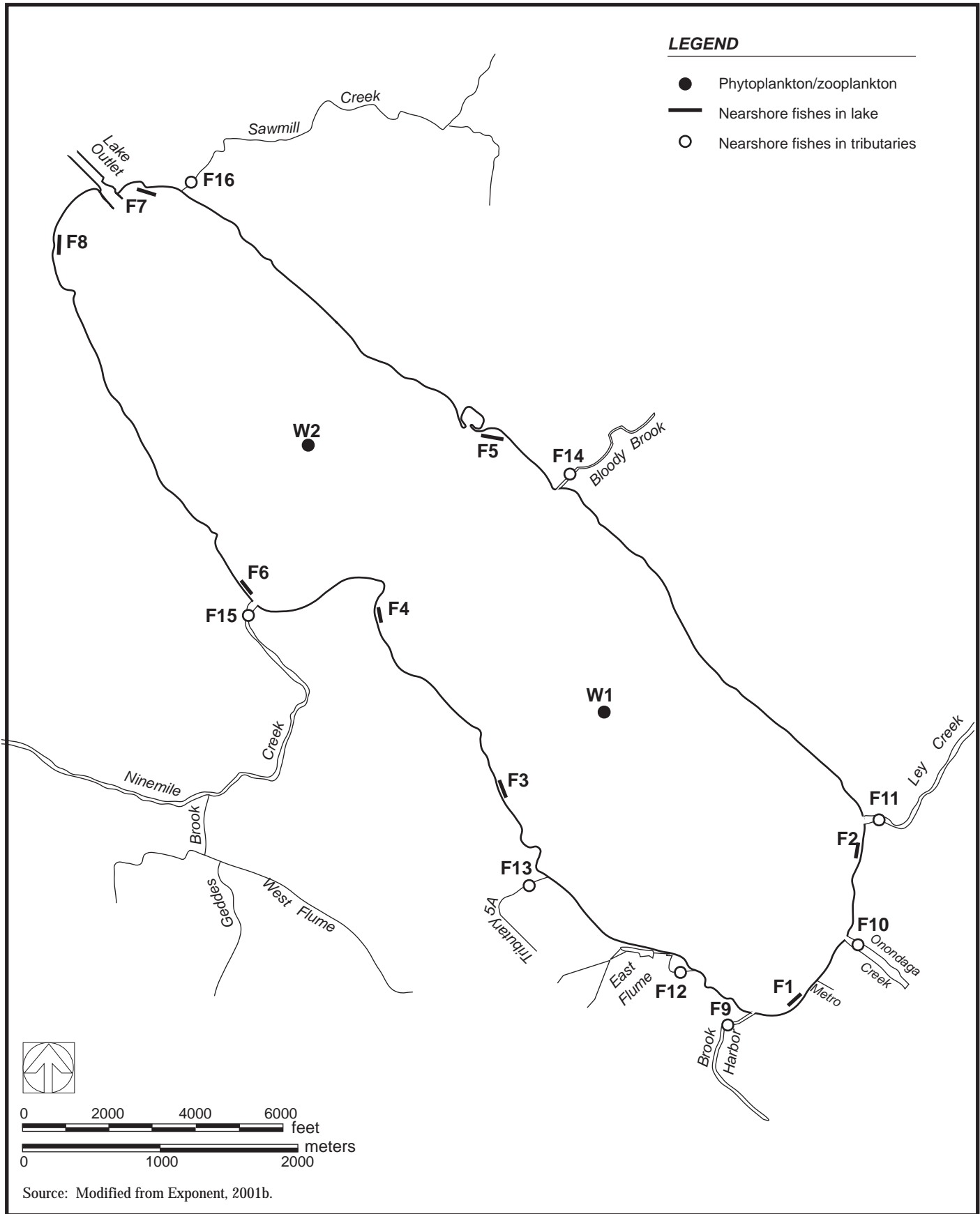


Figure 7-4. Locations of Stations at which Phytoplankton, Zooplankton, and Nearshore Fish Assemblages were Evaluated in Onondaga Lake and its Tributaries During the 1992 RI Sampling

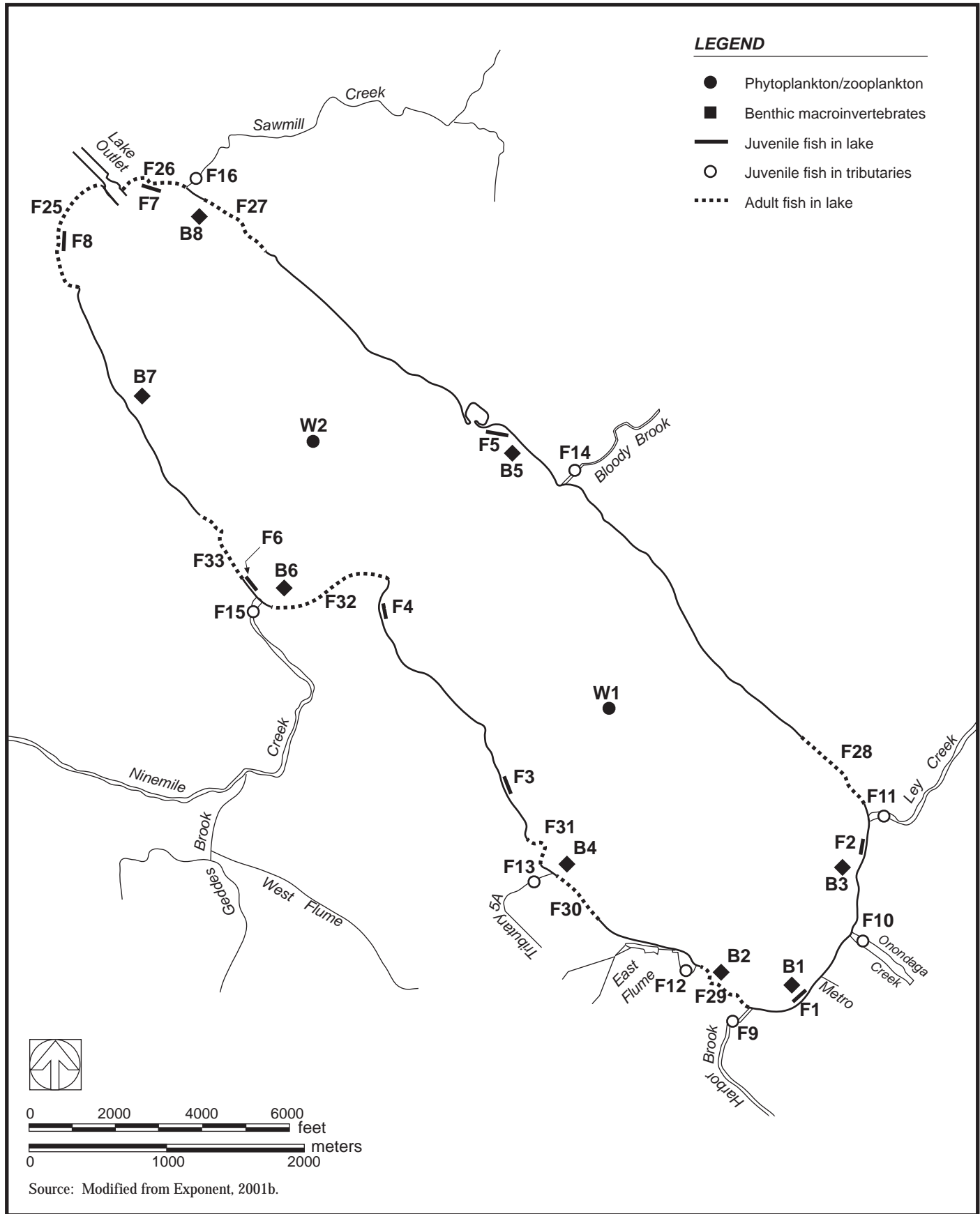


Figure 7-5. Locations of Stations at which Bioaccumulation in Phytoplankton, Zooplankton, Benthic Macroinvertebrates, and Fish were Evaluated in Onondaga Lake and its Tributaries During the 1992 RI Sampling

LEGEND

- Station location

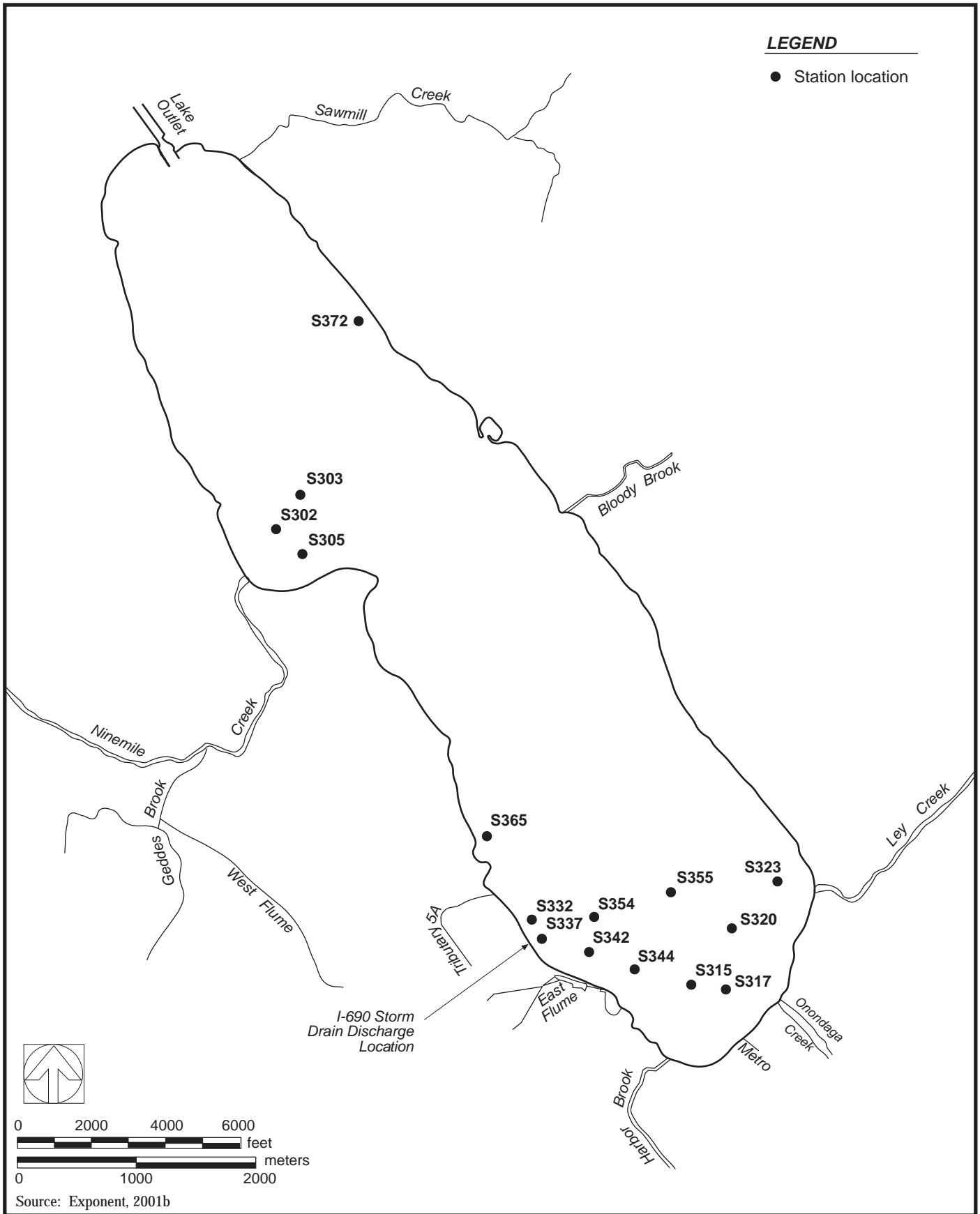


Figure 7-6. Locations of stations at which sediment chemistry, sediment toxicity, and benthic macroinvertebrate communities were evaluated in Onondaga Lake in 2000

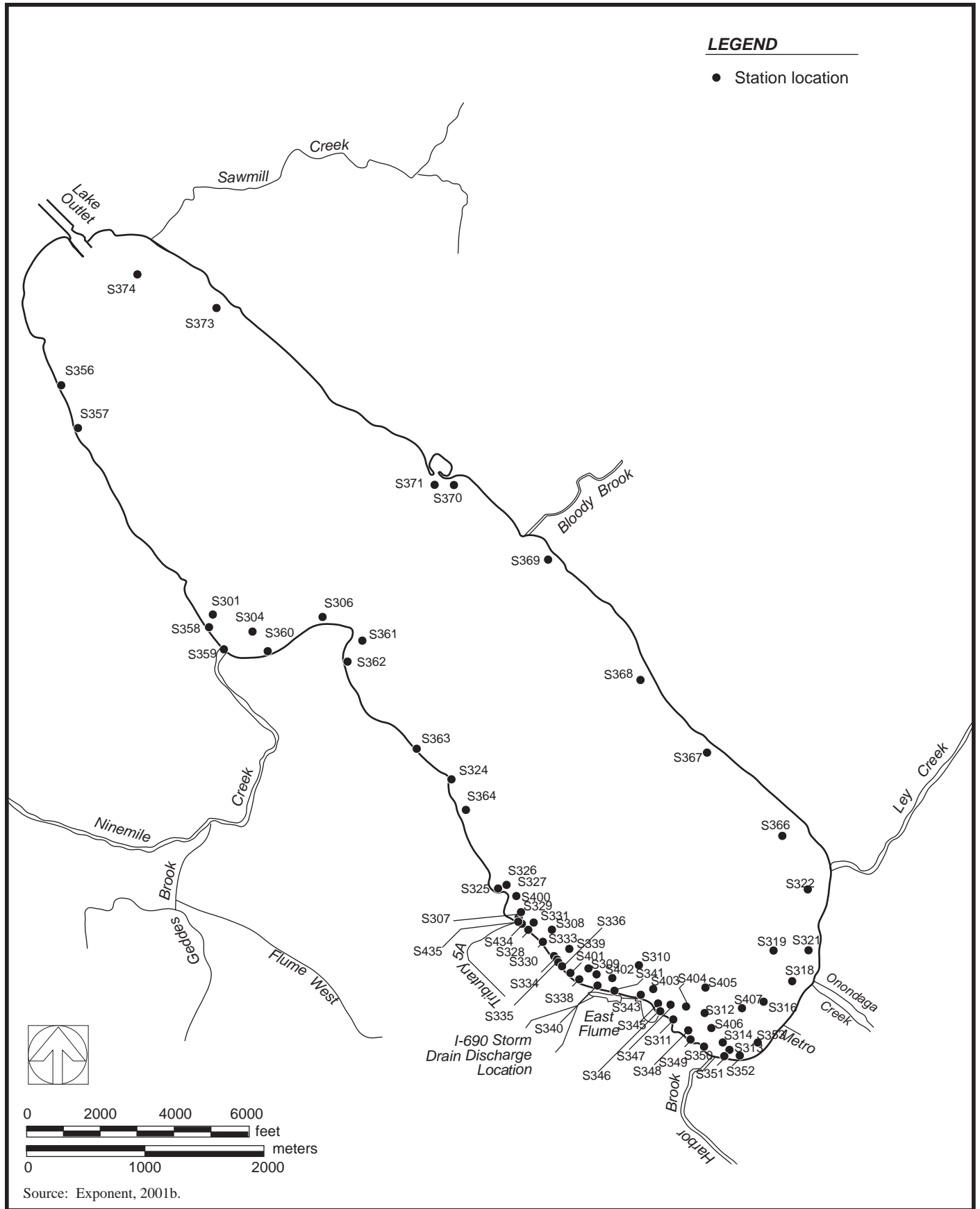
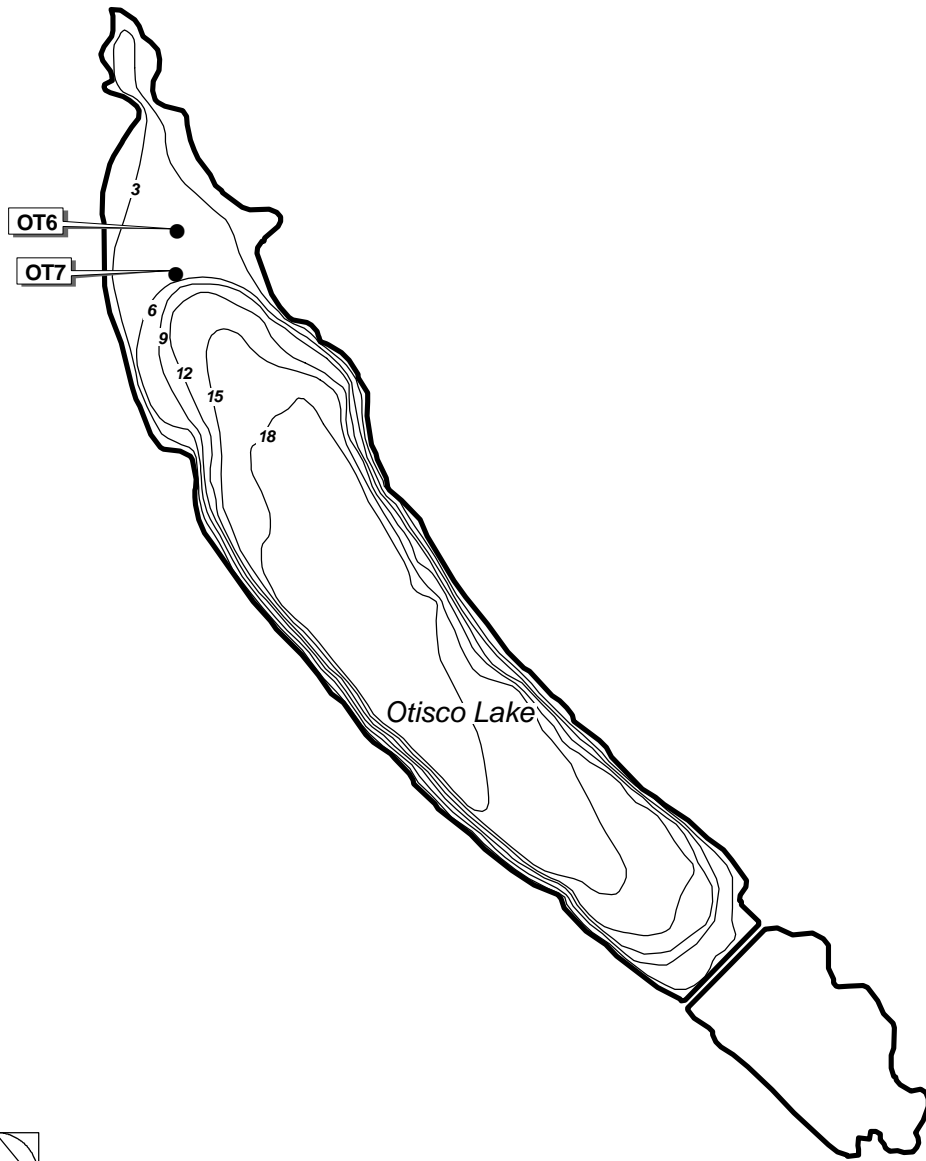


Figure 7-7. Locations of stations at which only sediment chemistry was evaluated in Onondaga Lake in 2000

LEGEND

- Station location
- Otisco Lake



0 4000 8000 Feet

0 1000 2000 Meters

Source: Exponent, 2001b.

Figure 7-8. Locations of stations at which sediment chemistry, sediment toxicity, and benthic macroinvertebrate communities were evaluated in Otisco Lake in 2000

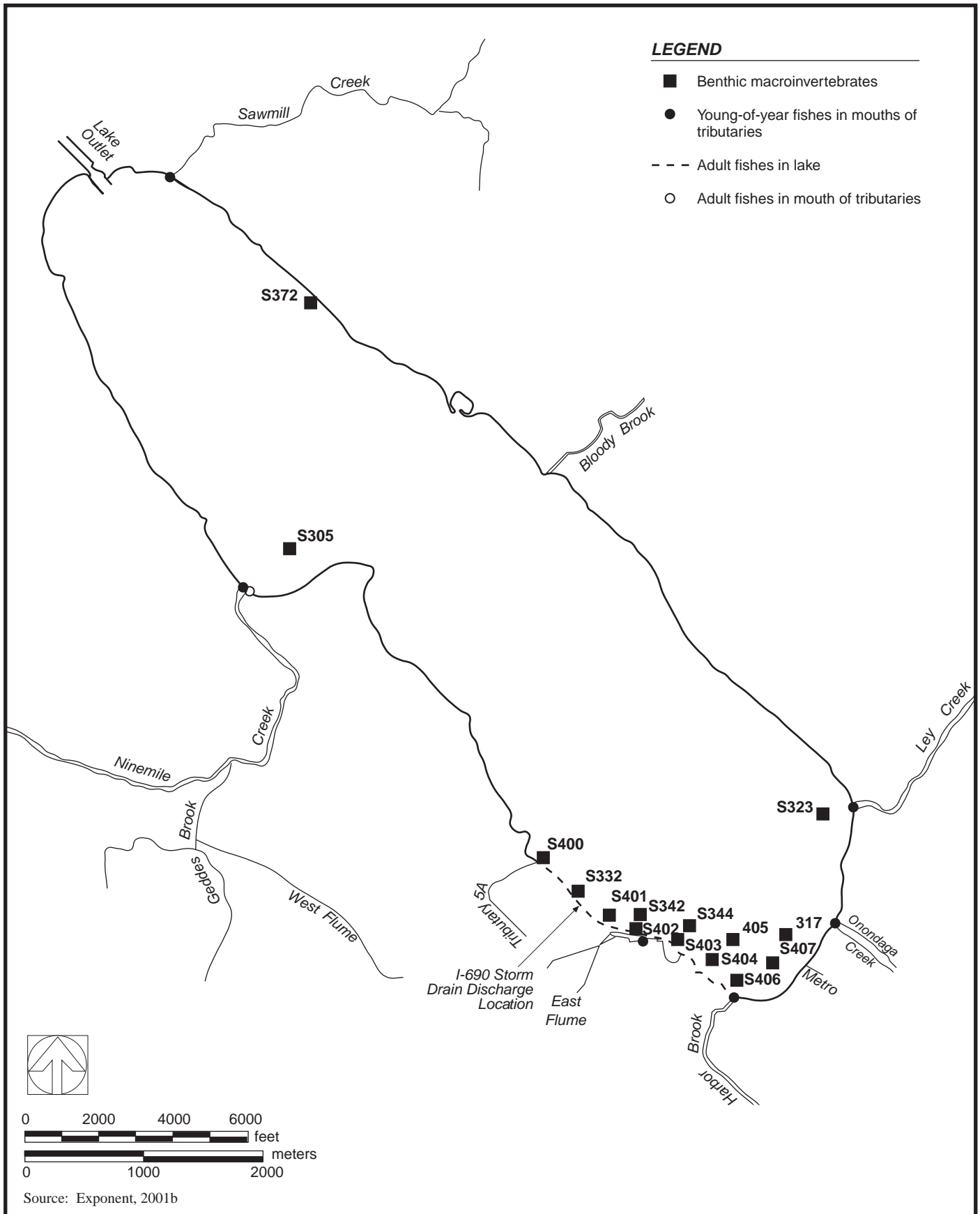


Figure 7-9. Locations of stations at which bioaccumulation in benthic macroinvertebrates and fishes was evaluated in Onondaga Lake and its tributaries in 2000

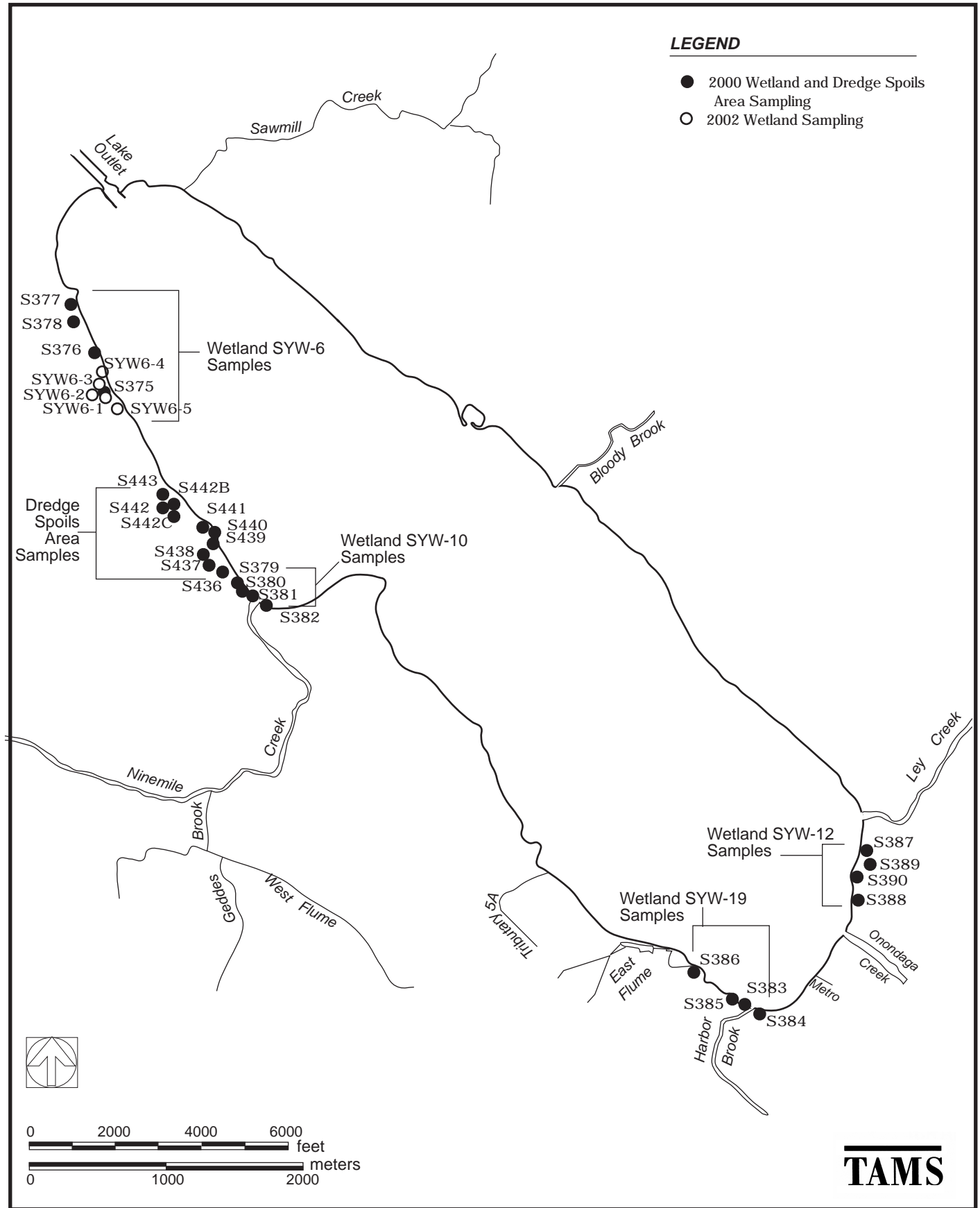


Figure 7-10. Locations of Wetland Sediment and Dredge Spoils Area Soil Stations, 2000 and 2002