



TRASH TRAP /

NETWORK BY THE NUMBERS

TOP 10 MACRO DEBRIS ITEMS RECORDED



CIGARETTE BUTTS



GROCERY BAGS (PLASTIC)



BEVERAGE BOTTLES (PLASTIC)



FOOD WRAPPERS (CANDY, CHIPS, ETC.)





FOAM (PLASTIC)



FRAGMENTS
(PLASTIC)



BEVERAGE BOTTLES (GLASS)



OTHER WASTE
(METAL, PAPER, ETC.)



OTHER PLASTIC WASTE





FILM (PLASTIC)



FOAM PIECES

Top Microdebris Item Recorded



233,531 LBS 105,928 KGS

Total Anthropogenic Debris Collected





172,701Microdebris Pieces Collected



1,873,212 Macrodebris Items Collected





CANADA

Credit Valley Conservation EcoSuperior Fisheries and Oceans Canada Junction Creek Stewardship Committee Sources of Knowledge

Great Lakes Plastic Cleanup

Ashbridges Bay Yacht Club Bay Area Restoration Council Beacon Marine City of Barrie City of Belleville City of Kingston Cobourg Marina Desmasdon's Boat Works Georgian Bay Forever Georgian Shores Marina Harbour West Marina

Hindson Marina

Huck's Marine Resort Kon-Tiki Marina

Lefroy Harbour Resorts Municipality of Meaford Point Pleasant Marina

Pollution Probe Prince Arthur's Landing Rotary Club of Meaford Rotary Club of Owen Sound **TDOT Water Taxi** Thornbury Harbour and Marina Thousand Islands Association Toronto Island Marina Town of the Blue Mountains Town of Whitby Trent Port Marina

Toronto Inner Harbour Floatables Strategy

City of Toronto

Harbourfront Centre PortsToronto Swim Drink Fish Toronto and Region Conservation Authority University of Toronto Trash Team Waterfront Business Improvement Area Waterfront Toronto



Azure Alliance



UNITED STATES

Eco-Clean Solutions Loyola University Chicago Prince William County Government Rochester Institute of Technology Save The Great South Bay Waterfront Partnership of Baltimore

Great Lakes Plastic Cleanup

Council of the Great Lakes Region GVSU - R.B. Annis Water Resources Institute Huron River Watershed Council Manitowoc Marina Milwaukee Riverkeeper Ohio Sea Grant The Watershed Centre Tip of the Mitt Watershed Council University of Wisconsin-Oshkosh University of Wisconsin-Oshkosh ERIC Lab

