COORDINATOR OCEAN TRASH DATA FORM



DEAR CLEANUP COORDINATOR:

Thank you for your hard work, dedication and valuable time spent for this important cause! We appreciate your commitment and passion for trash free seas.

Before you complete this form, compile all data from the Volunteer Ocean Trash Data Form. For each item of trash, add the total number of pieces and enter this number in the "Total" box on the back of this data form. Numbers are the only valid form of data, so please DO NOT use words or check marks in the boxes next to ocean trash items.

NAME:	EMAIL:					
CLEANUP SITE DESCRIPTION						
Type of Environment (choose one):	Mode of Data Collection (choose one):					
Saltwater (Ocean/Bay/Estuary)	Land (beach, shoreline or inland)					
Freshwater (River/Stream/Lake)	Underwater					
Inland (No Water Body Present)	Watercraft (powerboat, sailboat, kayak or canoe)					
CLEANUP SITE LOCATION Cleanup Site Name (beach, park, etc.):						
State or Province:	Zone or County:					
Country:	Nearest Crossroad/Landmark					
CLEANUP SUMMARY						
Month: Day: Year:	Total Number of Volunteers at this site: Adults: Children:					
Total Weight of Trash Collected: lbs. or kgs.	Total Number of Trash Bags Filled:					
Estimated Distance Cleaned: 1/4 1/2 3/4 1	2 3 4 5 (circle one) Other:					
Distance Measured In: Miles or Kilometers (circle one)						
MOST UNUSUAL ITEM(S) COLLECTED:						
1. 2.	3.					



Please return this form along with all Data Forms to your State/Country Coordinator.



State/Country Coordinators: Please submit Summary Data into the online Data Collection and Reporting Tool at **www.coastalcleanupdata.org.**



If you are unable to contact your State or Country Coordinator, please mail or email this form to:

Ocean Conservancy Attn: International Coastal Cleanup 1300 19th Street, NW, 8th Floor Washington, DC 20036

cleanup@oceanconservancy.org www.oceanconservancy.org/cleanup

TRASH COLLECTED

Citizen scientist: Record the total number of items picked up by volunteers at the Cleanup site. The data you record are important for creating solutions for Trash Free Seas.®

Please DO NOT use words or check marks. Only **numbers** are useful data. TOTAL #

EXAMPLE

28

Plastic Bags

TOTAL #	OST LIKELY TO FI	ND ITEMS	+	
Ci	garette Butts			Beverage Bottles (Plastic)
Fc	od Wrappers (candy, c	hips, etc.)		Beverage Bottles (Glass)
Ta	Take Out/Away Containers (Plastic)			Beverage Cans
Ta	Take Out/Away Containers (Foam)			Grocery Bags (Plastic)
Во	Bottle Caps (Plastic)			Other Plastic Bags
Во	Bottle Caps (Metal) Lids (Plastic)			Paper Bags
Lic				Cups & Plates (Paper)
Straws/Stirrers				Cups & Plates (Plastic)
Forks, Knives, Spoons			Cups & Plates (Foam)	
TOTAL #	SHING GEAR:		TOTAL #	PACKAGING MATERIALS:
Fis	shing Buoys, Pots & Tr	aps		6-Pack Holders
Fishing Net & Pieces				Other Plastic/Foam Packaging
Fishing Line (1 yard/meter = 1 piece)		= 1 piece)		Other Plastic Bottles (oil, bleach, etc.)
Ro	ope (1 yard/meter = 1 pi	ece)		Strapping Bands
TOTAL #	THER TRASH:			Tobacco Packaging/Wrap
At	ppliances (refrigerators,	washers, etc.)	TOTAL #	PERSONAL HYGIENE:
Ва	Balloons			Condoms
Cigar Tips Cigarette Lighters Construction Materials				Diapers
				Syringes
				Tampons/Tampon Applicators
Fireworks				Gloves & masks (PPE)
Tir	res			E-cigarettes
S OF LOCAL (CONCERN:	TOTAL	.# TOTAL #	TINY TRASH LESS THAN 2.5CM:
				Foam Pieces
				Glass Pieces
				Plastic Pieces
DEAD/INJUR	DED ANIMAL	STATUS	ENTANGLE	TYPE OF ENTANGLEMENT ITE

Yes or No

Yes or No

Dead or Injured

Dead or Injured