TRASH COLLECTED

Citizen scientist: Pick up all trash and record all items you find below. No matter how small the items, the data you collect are important for Trash Free Seas.®

EXAMPLE	:	TOTAL #	Please DO NOT use words or check marks.	
Plastic Bags	HH III	= 8	Only numbers are useful data.	
MOCT LIKELY TO FIND ITS	MC.	+		TOTAL #
MOST LIKELY TO FIND ITE	IMS:	_	Constant to the surface of the surfa	_
Grocery bags (plastic):			Cups, plates (foam):	
Other bags (plastic):		=	Cups, plates (paper):	=
Beverage bottles (glass):		=	Cups, plates (plastic):	=
Beverage bottles (plastic):		=	Food containers (foam):	=
Beverage cans:		=	Food containers (plastic):	=
Beverage sachets/pouches:		=	Food wrappers (candy, chips, etc.):	=
Bottle caps (metal):		=	Lids (plastic):	=
Bottle caps (plastic):		=	Straws/stirrers (plastic):	=
Cigarette butts:		=	Utensils (plastic):	=
FISHING & BOATING:		TOTAL #	ILLEGAL DUMPING:	TOTAL #
Line, nets, traps, rope, etc.:		=	Appliances:	=
Foam dock pieces:		=	Construction materials:	=
PACKAGING MATERIAL:			Tires:	=
6-pack holders:		=	OTHER ITEMS/DEBRIS:	TOTAL #
Foam packaging:		=	Balloons:	=
Other plastic bottles (oil, bleach, etc.):		=	Clothing:	=
Strapping bands:		=	E-cigarettes:	=
PERSONAL HYGIENE:		TOTAL #	Electronic waste (phones, batteries):	=
Condoms:		=	Footwear (shoes/slippers):	=
Cotton bud sticks (swabs):		_	Paper bags:	_
Diapers:		=	Tobacco products (lighters, cigar tips, wrap):	=
Gloves & masks (PPE):		=	Toys:	=
Syringes:			Other plastic waste:	=
Tampons & applicators:		=	Other waste (metal, paper, etc.):	
OTHER ITEMS NOT LISTED:		TOTAL #	TINY TRASH LESS THAN 2.5CM	TOTAL #
	D:	•		•
1.		=	Plastic/foam pieces:	
		=	DEAD/INJURED ANIMAL	
3. =		=	Type of animal:	2.5cm
4. =		=	Status: dead/injured Entangled: yes/no	(actual size)
5.		=	Type of entanglement item:	
CLEANUP SUMMARY (circ	cle units)			
Number of Trash	Weight of Trash	Ilan /I	Distance miles //m Area	miles ² /km ²
Bags Filled:	Collected:	lbs/k	gs Cleaned: miles/km Cleaned:	IIIIICS-/ KIII-

VOLUNTEER **OCEAN TRASH DATA FORM**



Kicko	off Coordinator		Phor	ne #	
Site Captain Name of Data Recorder					
Othe	r UNBAGGED items not red	corded on back (exclud	e tires) Estimated Weig	ht of Unbagged Items	
# of	f Tires Collected	Weight of Tires	Total Number of Bags	Total Weight of Bags	
Tires	= Appox. 20 lbs. Light Ba	g = Approx. 15 lbs. M	ledium Weight Bag = Appox. 20	lbs. Heavy Bag = Appox. 25 lbs.	
Т	otal Estimated Weight (W	eight of Tires + Weight	of Bags + Weight of Unbagged	Items) =	
				•••••	
	ORMATION:				
nup Site Name:		NUMBER OF VOLUNTEERS WORKING ON THIS CARD:			
State or rovince:		Zone or County:		adults children (under 12)	
Country:		Nearest Crossroad or Landmark:			
OST UI	NUSUAL ITEM COLLECTED:	S. Essisification	DATE OF CLEANUP:		

Share your group photos, before-andafter photos, and strange finds on social media: #CleanYourStreams419 Or send us an email:

Admin@PartnersForCleanStreams.org

Clea



Thank you for volunteering! Continue your support for clean, clear, and safe water by giving a one-time donation or becoming a sustaining PCS member.



PartnersForCleanStreams.org/Give