

## Talking Trash & Taking Action Cleanup Data Form



#### Dear Marine Debris Explorers.

Today you are a scientist! As a scientist, collecting data is very important. Data help answer questions, develop solutions and inform future actions. The data you collect today will not only tell a story of what items you are finding locally. They will also be compiled with data from around the world to create a global picture of the marine debris problem.

#### Here's how to collect great data:



Working in pairs or small groups makes collecting data safe and simple; switch off collecting trash and recording data.





# DATA FORM

Each group needs a data form and pen/pencil before heading out to cleanup





### TICK & TOTAL

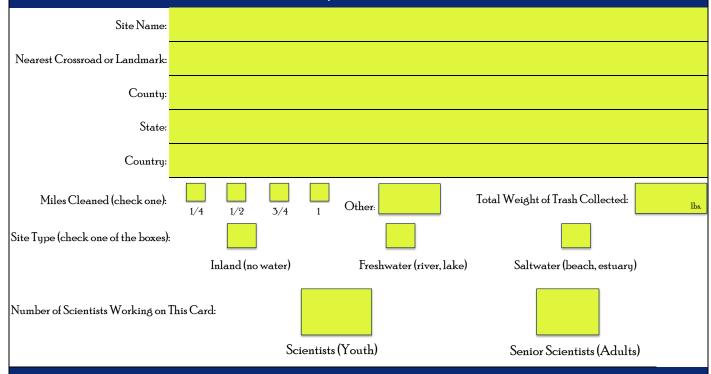
Make tick marks next to the corresponding items as trash is collected. Words like "lots" aren't helpful. Total each item's tick marks at the end of the Cleanup





Fill out the local information below: Where are you? How many scientists joined you? How far did you go? How much do your finds weigh?

#### Cleanup Site Information:







# Talking Trash & Taking Action Cleanup Data Form



MOST LIKELY TO FIND ITEMS: Beverage Bottles (Plastic) Cigarette Butts: Food Wrappers (candy, chips, etc.): Beverage Bottles (Glass): Take Out/Away Containers (Plastic): Beverage Cans: Take Out/Away Containers (Foam): Grocery Bags (Plastic): Bottle Caps (Plastic): Other Plastic Bags: Bottle Caps (Metal): Paper Bags: Lids (Plastic): Cups & Plates (Paper): Cups & Plates (Plastic): Straws/Stirrers: Cups & Plates (Foam): Forks, Knives, Spoons: FISHING GEAR: PACKAGING MATERIALS: Fishing Line (1 yard/meter = 1 piece): Other Plastic/Foam Packaging: Rope (1 yard/meter = 1 piece): Other Plastic Bottles (milk, bleach, etc.): OTHER TRASH: CRAZY FINDS: Balloons: Crazy Item 1: Clothing & Towels: Crazy Item 2: Tous: TINY TRASH LESS THAN 2.5CM: Foam Pieces Glass Pieces (actual size) Plastic Pieces

