

# 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.<sup>®</sup>

Short Beach + Doggie Beach

May 19, 2024

EXAMPLE:

Plastic Bags:

### III

TOTAL #  
↓  
= 8

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

## MOST LIKELY TO FIND ITEMS:

Cigarette Butts: = 30  
 Food Wrappers (candy, chips, etc.): = 89  
 Take Out/Away Containers (Plastic): = 6  
 Take Out/Away Containers (Foam): = 4  
 Bottle Caps (Plastic): = 105  
 Bottle Caps (Metal): = 3  
 Lids (Plastic): = 20  
 Straws/Stirrers: = 15  
 Forks, Knives, Spoons: =

Beverage Bottles (Plastic): = 30  
 Beverage Bottles (Glass): = 4  
 Beverage Cans: = 4  
 Grocery Bags (Plastic): = 9  
 Other Plastic Bags: = 9+12  
 Paper Bags: = 5  
 Cups & Plates (Paper): =  
 Cups & Plates (Plastic): = 1  
 Cups & Plates (Foam): = 5

12 dog poop bags on Doggie Beach

## FISHING GEAR:

Fishing Buoys, Pots & Traps: = 28  
 Fishing Net & Pieces: = 27  
 Fishing Line (1 yard/meter = 1 piece): = 5  
 Rope (1 yard/meter = 1 piece): = LOTS

## PACKAGING MATERIALS:

6-Pack Holders = 5  
 Other Plastic/Foam Packaging: = 3  
 Other Plastic Bottles (oil, bleach, etc.): = 5  
 Strapping Bands: = 21  
 Tobacco Packaging/Wrap: =

## OTHER TRASH:

Appliances (refrigerators, washers, etc.): =  
 Balloons: = 11  
 Cigar Tips: =  
 Cigarette Lighters: = 4  
 Construction Materials: = 7  
 Fireworks: =  
 Tires: =

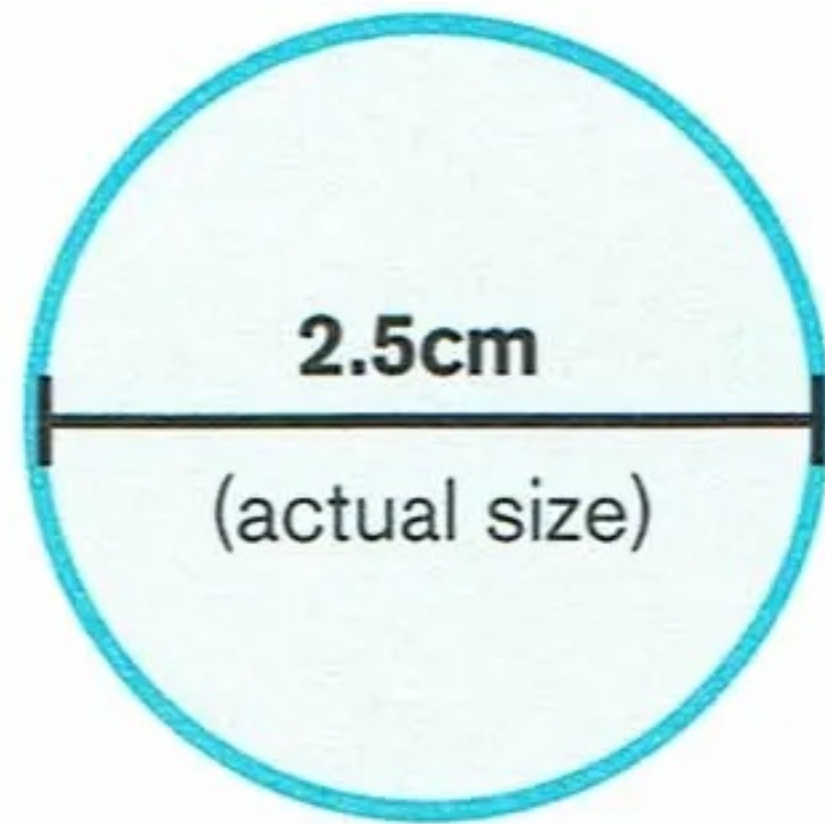
## PERSONAL HYGIENE:

Condoms: = 1  
 Diapers: =  
 Syringes: = 3  
 Tampons/Tampon Applicators: = 11

BIG plastic bins  
 1 towel, 1 mask

## TINY TRASH LESS THAN 2.5CM:

Foam Pieces = 31  
 Glass Pieces = 5  
 Plastic Pieces = 100



DEAD/INJURED ANIMAL	STATUS	ENTANGLED	TYPE OF ENTANGLEMENT ITEM
2 dead gulls	Dead or Injured	Yes or No	

## ITEMS OF LOCAL CONCERN:

1. 2. 3.

## CLEANUP SUMMARY (circle units)

Number of Trash Bags Filled:  Weight of Trash Collected:  lbs/kgs Distance Cleaned:  miles/km