Dive Against Debris®

Data Card

Dive Against Debris® is a survey of underwater marine debris. Only report debris you find underwater while on SCUBA through Dive Against Debris®. Survey leaders should record all diver findings for the same individual survey dive, onto one Data Card. Then, for all English data submissions report your data online at www.projectaware.org/DiveAgainstDebrisData, for all other languages, please email your completed Data Card to diveagainstdebris@projectaware.org. See the Dive Against Debris® Survey Guide for instructions on using this form.

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Survey Date (DD/MM/YYYY)	Survey Site Name	0	rganisation/Dive Centre	
Survey Site Location (nearest landmark to help verify location i.e. adjacent road name, nearest city/town, state/ province, country) Number of Participants				
Survey Site GPS Latitude Longitude Coordinates (Set your GPS Map Datum to WGS84) (Take your readings in decimal de			Survey Duration (in minutes)	
Survey Depth Range (circle one: metres or feet) maxmin	Area surveyed (circle one: m² or ft²)	Total weight of all Debris Collected (circle one: kg or lb)	OR Our Survey Site Was Free Of Debris Estimated: OR Measured:	
Survey Leader Name		Survey Leader Ema	il	
Dominant Substrate (circle one) Sand Silt Seagrass Gravel Rock Other (pleas describe)	Ecosystem (circle one)	MangrovesSeagrassOther (please describe)	Waves (circle one) Calm (0-0.1 metres/0-4 inches high) Smooth (0.1-0.5 metres/4-19 inches high) Slight (0.5-1.25 metres/19 inches-4 feet high) Moderate (greater than 1.25 metres/4 feet high)	
Weather Conditions from Previous Week Did You Find Identify animal(s) found Identify debris item Record number of each Entangled Animal Was the animal: dead? injured? released unharmed?				
Are you aware of an event that could have contributed to the debris you have documented? YES NO If so, describe and provide verification – link to the news, etc				
Items of Local Concern List the top three debris items you consider a problem in your location and tell us why 1. 2. 3.				
What is the most unusual item found? Photos Entangled Animals, marine debris impacts, items you cannot identify, items you did not remove, etc. See the Survey Guide Yes for more info.				
Count all debris items as one, regardless of size. See Too Small to Count in the Dive Against Debris® Survey Guide for counting large quantities of small pieces. Debris items are listed under the main material of construction. List items that do not fit into a category here:				
Other Debris Items (Identify Materia		Tally (#	PROJECT AWARE	

DIs	stic Materials	Tally (IIII I= 6)
		rally (mr 1– 6)
	bags: grocery/retail (plastic)	
	bags: trash (plastic)	
	bait containers/packaging	
	balloons	
	balls	
	baskets, crates	
	beverage bottles: less than 2 litres (plastic)	
	beverage bottles: 2 litres or more (plastic)	
	bottles: bleach, cleaner	
	bottles: oil/lube	
	buckets, drums & jerry cans: 2 litres or more	
	buoys & floats (plastic & foamed)	
	caps & lids (plastic)	
	carpet (synthetic)	
	cigarette filters	
	cigarette lighters	
	cigar tips	
	containers: fast food, lunch boxes & similar	
	cotton bud sticks	
	cups, plates, forks, knives, spoons (plastic)	
	diapers/nappies	
	fishing: line	
	fishing: lures, rods/poles	
	fishing: nets & pieces of nets	
25.	fishing: traps & pots	
	foam insulation & packaging	
27.	food wrappers (plastic)	
28.	furnishings (plastic)	
29.	gloves (latex)	
30.	light sticks/cyalumes	
31.	mesh bags: fruit, vegetable, shellfish	
32.	pipes (plastic/PVC)	
33.	rope (plastic/nylon)	
34.	scuba & snorkel gear, masks, snorkels, fins	
35.	sheeting: tarpaulin, plastic sheets, palette wrap	
36.	six-pack rings, ring carriers	
37.	strapping bands (plastic)	
38.	straws, stirrers	
39.	syringes (plastic)	
40.	tampon applicators	
41.	tobacco packaging & wrappers	
42.	toothbrushes	
43.	plastic fragments	
Gla	ass & Ceramic Materials	
44.	beverage bottles (glass)	
45.	buoys (glass)	
46.	cups, plates, tableware, dishes (glass & ceramic)	
47.	fluorescent light tubes	
48.	jars: food (glass)	
49.	light globes: bulbs, etc	
50.	syringes (glass)	
51.	glass & ceramic fragments	

Motal Materials	Tally (IIII I = 6)
Metal Materials	Tally (IIII I = 6)
52. aerosol/spray cans	
53. appliances: household	
54. batteries: AA, AAA, C & D, 6V, 9V, etc 55. batteries: car or boat	
56. beverage cans (aluminium)	
57. cans: food, juice, other (tin) 58. caps & lids (metal)	
59. cars & car parts	
60. cups, plates, tableware, dishes (metal)	
61. drums: 55 gallon	
62. fishing: sinkers, lures, hooks	
63. fishing: traps & pots	
64. forks, knives, spoons (cutlery)	
65. gas bottles/cylinder, drums: more than 4 litres	
66. pipes & rebar	
67. pull tabs: beverages	
68. scuba weights	
69. strapping bands (metal) 70. wire, wire mesh, barbed wire	
71. wrappers (foil/metal)	
72. metal fragments Rubber Materials	
73. condoms	
74. gloves (rubber)	
75. inner-tubes & rubber sheets	
76. rubber bands	
77. tires/tyres	
78. rubber fragments Wood Materials	
79. fishing: traps & pots	
80. furnishings (wood)	
81. lumber (processed or cut/milled wood)	
82. pallets	
83. wood fragments	
Cloth Materials	
84. bags (burlap/hessian)	
85. bags (cloth)	
86. gloves (cloth)	
87. rope & string (cloth)	
88. towels, rags	
89. cloth fragments	
Paper/Cardboard Materials	
90. bags (paper)	
91. cardboard: packaging & cartons	
92. paper: books, newspapers, magazines, etc	
93. paper/cardboard fragments	
Mixed Materials	
94. bricks, cinderblocks, chunks of cement	
95. clothing	
96. computer equipment & other electronic devices	
97. fireworks	
98. shoes, flip flops, sandals, tennis, etc	
99. tampons	
100. toys	