

SCAT Marine Debris Form

Survey Level:

Primary Type: ^a	Derelict Fishing Gear	Distribution:	Evenly Distributed	
	Hazwaste container		1 Collection Point	
	Vessel		2-3 Collection Point	
	Vessel Related		4-5 Collection Point	
	Vegetative Debris		6+ Collection Point	
	Other Trash			
Primary Source: ^a	Land	Density:	High (items every 1 meter)	
	Incident		Med (items every 2 meters)	
	Sea		Low (items every 3 meters)	
Photo Range:		Volume (m³):		
Cleanup Rec:	Mechanical Removal	Oiled Debris:	(Check if present)	
	Hand Removal			
	Mech. And Hand Removal			
	No Concern			
Comments:			O.D. amount (%):	
			O.D. Type^a:	Derelict Fishing Gear
				Hazwaste container
				Vessel
				Vessel Related
	Vegetative Debris			
	Other Trash			

^a Select only ONE Primary (P) and ANY Secondary (S) types present

Point Level:

MD Zone I.D.		Zone Ref. Lat/Long		Zone LxW (m)										
Date/Time	Marine Debris Type ¹	Latitude	Longitude	Container Size (gal) HC	MD LxW (m) V + VR	Contents ³ HC + V + VR	Debris Volume (m ³) DFG	Tidal Location of MD (Supra/Upper/Mid/Lower)	Env. Threat (H / M / L / N)	Nav. Threat (H / M / L / N)	Pub Safety Threat (H / M / L / N)	Cleanup ²	Photo#/range	Comments

¹DFG = Derelict Fishing Gear; HC = Hazwaste Container; V = Vessel; VR = Vessel Related; VEG = Vegetative Debris

O = Other Trash

²HR = Hand Removal; MR = Mechanical Removal; MHR = Mech and Hand Removal

³BF = Bunker Fuel; C = Chemical; D = Diesel; G = Gasoline; O = Other; OO = Other Oil