

NOAA Marine Debris Monitoring and Assessment Project

Shoreline Site Characterization Form

Complete ONCE per 100-meter site
Register this site at https://mdmap.orr.noaa.gov

SITE NAME:			DATE:	
Be specific when naming yo	our 100-meter site so it is unlikely to appear elsewhe	re in the MDMAP database	MM/DD/YYYY	
GROUP/INDIVID	UAL:			
	Group/individual leading the survey effort			
SITE LOCATION:_				
	City (Village, Island, Borough, or County)	State/Province/Territory	Country	

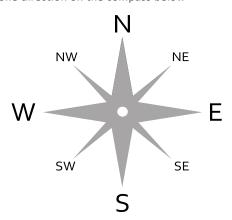
SITE COORDINATES:

Record in decimal degrees out to six decimal places at all four corners of the 100-meter shoreline site (DDD.DDDDDD)

Back barrier					
	7				
Start	Latitude:	100 m	Latitude:	End	
	Longitude:		Longitude:		
	Latitude:		Latitude:		
	Longitude:		Longitude:		
(Water			

DIRECTION WHEN FACING WATER:

Circle one direction on the compass below



SITE PHOTOS:

List timestamp, number, or other information to keep track of photos of the site

NEAREST RIVER, STREAM, OR INLET: Name of nearest river, stream, or inlet Straight line distance from site in kilometers		SITE REMOTENESS: (Check one) parking within 1 kilometer (0.61 miles) of site access parking more than 1 kilometer away need a boat or plane to access
SELECTION CRITERIA: Why was this location selected to conduct surveys? (Check all that apply) I like this beach random convenience/easy access secluded		NOTES: Describe site features, including landmarks, coastal circulation patterns, offshore barriers, etc.
popular tourist/recreation area legacy of monitoring here	regulatory/legislative consideration no previous monitoring	
suggested by MDMAP team	to answer a research question	
☐ I consistently see debris here ☐ near a suspected source of debris	it is relatively clean other (describe in notes)	

TIPS FOR SELECTING AND ESTABLISHING A SHORELINE SITE:

