NORR NORTH OF COMMENT

Accumulation Survey Site Characterization | Version 2.0 | March 2016

Accumula	tion Survey Site Charac	terization Versio			
	Organization		Name of organization responsible for collecting the data		
NOAA MDMAP Site Characterization Sheet	Surveyor name		Name of person responsible for filling in this sheet		
Accumulation Surveys	Phone number		Phone contact for surveyor		
Complete this form ONCE for each site location	Date		Date of this survey		
SAMPLING AREA					
Shoreline name			Name or ID by which this section of shoreline is known (e.g., beach name, park)		
State/County			State and county where your site is located		
Coordinates at start of shoreline section	Latitude	Longitude			
			Recorded as XXX.XXXX (decimal		
			degrees) at start of shoreline section		
			(in both corners if width > 6 meters)		
	Latitude	Longitude			
Coordinates at and of			Recorded as XXX.XXXX (decimal		
Coordinates at end of shoreline section ——			degrees) at end of shoreline section (in both corners if width > 6 meters)		
Photo number/ID			The digital identification number(s)		
Thoto number/1D			of photos taken of shoreline section		
SHORELINE CHARACTERISTICS					
Length of sample area			Length parallel to water measured along the midpoint of the shoreline		
(usually 100 m)			(in meters)		
Shoreline slope (°)			Slope above horizontal (between 0 – 90°)		
Substratum type			For example, a sandy or gravel beach		
Substrate uniformity			Percent coverage of the primary substrate type (%)		
Tidal range			Max & min vertical tidal range. Use tide chart (usually in feet).		
Tidal distance			Horizontal distance (in meters) from		
			low- to high-tide line. Measure on beach at low and high tides or		
			estimate based on wrack lines.		
			Describe landward limit (e.g.,		
Back of shoreline			vegetation, rock wall, cliff, dunes,		
			parking lot) Direction you are facing when you		
Aspect			look out at the water (e.g.,		
			northeast)		



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LAND-USE CHARACTERISTICS					
Location & major usage	Urban		Select one and indicate major usage		
	Suburban		(e.g., recreation, boat access,		
	Rural		remote)		
Access			Vehicular (you can drive to your site), pedestrian (must walk), isolated (need a boat or plane)		
Nearest town			Name of nearest town		
Nearest town distance			Driving distance to nearest town (miles)		
Nearest town direction			Direction to nearest town (cardinal direction)		
Nearest river name			If applicable, name of nearest river or stream. If blank, assumed to mean no inputs nearby		
Nearest river distance			Straight line distance to nearest river/stream (km)		
Nearest river direction			Direction to nearest river/stream (cardinal direction from site)		
River/creek input to beach	YES	NO	Does nearest river/stream have an outlet within this shoreline section?		
Pipe or drain input	YES	NO	Is there a storm drain or channelized outlet within shoreline section?		

Notes (including description, landmarks, coastal hydrography, offshore barriers, etc.):