Site Evaluation

Site Name			Date			
Site Locality		Body of Water				
Pre-V	Visit Parameters Shore Orientation(s) (Circle a	all that apply):	N NE E SE S SW W NW			
Site L	ength:	<u>(ft)</u>				
2.	Average Fetch(es): Very High (> 15 miles) Low (0.5-1 miles)	High (5-15 mi Very Low (<				
Longe	st Fetch:	miles				
3.	Shore Morphology (Circle):	Pocket Stra	ight Headland Irregular			
4.	Distance to 6 ft Contour:					
5.	. Nearshore Morphology: Bars Tidal Flats					
6.	Nearshore Aquatic Vegetation:					
7.	Tide Range:					
8.	Storm Surge: 10 yr	_50 yr	_100 yr			
9.	Erosion Rate (Circle one):					
	Very High Accretion Medium Accretion (+ Very Low Accretion (Low Erosion (-1 to -2 High Erosion (-5 to -1	-5 to +2 ft/yr) (+ 1 to 0 ft/yr) (+ ft/yr)	High Accretion (+10 to +5 ft/yr) Low Accretion (+2 to +1 ft/yr) Very Low Erosion (0 to -1 ft/yr) Medium Erosion (-2 to -5 ft/yr) Very High Erosion (<-10 ft/yr)			
10	. Design Wave: Height	_Period	_			
11	. Oyster Data/Leases?					
12	. Sea-Level Rise Rates: NOAA Linear	Oth	er Rates			

Notes:

Site Visit Parameters

1.	Site Boundaries:						
2.	Site Characteristics: Upland Land Use Proximity to Infrastructure	Upland Vegetation					
3.	Bank Condition (Circle): Bank Face- Erosional Bank of Bank - Erosional	Stable Stable	Transitional Transitional	Undercut			
4.	Bank Height:						
5.	Bank Composition:						
6.	RPA Buffer Considerations:						
7.	Shore Zone: Sand	_Marsh	_				
	Width						
	Elevation						
	Vegetation Types						
8.	Backshore Zone: Sand	Marsh					
	Width						
	Elevation						
	Vegetation Types						
9.	Boat Wakes:						
10. Existing Shoreline Defensive Structures:							
11. Nearshore Stability: FirmSoft							
12.	Oysters/Mussels Present:	Oysters	Mussels				