

DESKTOP ANALYSIS	Shore orientation:	N NE NW E W S SE SW								Shore Length:		ft	Shore Width:		ft
	Average Fetch:	Very High (> 15 miles)		High (5-15 miles)		Medium (1-5 miles)		Low (0.5 - 1 mile)		Very Low (< 0.5 miles)					
	Longest Fetch:	mi	Direction:		Shore Morphology:	Pocket	Straight	Headland	Irregular						
	Depth Offshore:	ft	Nearshore Morphology:		Bars	Tidal Flats	Other:								
	Tide Data	MLW:		MHW:		MTL:		Mean Tide Range:		1.5x Mean Tide Range: <i>(calculate using MTR)</i>					
	Storm Surge:	10 yr		50 yr		100 yr				Average Salinity:	PSU				
	Expected SLR:	10 yr		20 yr		50 yr				Saltwater	Freshwater				
	Erosion Rate:	<input type="checkbox"/> Very high accretion (> +10 ft/yr) <input type="checkbox"/> High accretion (+10 to +5 ft/yr) <input type="checkbox"/> Medium accretion (+5 to +2 ft/yr) <input type="checkbox"/> Low Accretion (+2 to +1 ft/yr) <input type="checkbox"/> Very Low Accretion (+1 to 0 ft/yr)				<input type="checkbox"/> Very High Erosion (> -10 ft/yr) <input type="checkbox"/> High Erosion (-5 to -10 ft/yr) <input type="checkbox"/> Medium Erosion (-2 to -5 ft/yr) <input type="checkbox"/> Low Erosion (-1 to -2 ft/yr) <input type="checkbox"/> Very Low Erosion (0 to -1 ft/yr)			Is Submerged Aquatic Vegetation (SAV) present?		YES	NO			
	Design Wave:	Height		Period		Proximity to Navigation Channel:									
	Note easements or utilities located in the project area:														
	Notes:														