

Eyes on Seagrass Datasheet Charlotte County

Grid #:		Latitude:				Date:				Time:
		Longitude:								
Transect Position	Depth <i>(meters)</i>	Sediment Type <i>(select one)</i>	Total Macroalgae % Cover <i>(0-100%)</i>	Total Seagrass % Cover <i>(0-100%)</i>	% Contribution of each species <i>(Total must = 100%)</i>	Epiphyte Density <i>(Circle two)</i>	Blade Height <i>*Measure three blades for each species present</i>			Transect Comment <i>*Notes on algae ID appreciated</i>
							<i>(centimeters)</i>			
0 m		<input type="checkbox"/> Sand/Shell <input type="checkbox"/> Sand <input type="checkbox"/> Fine sand <input type="checkbox"/> Fine sand/Mud <input type="checkbox"/> Mud/Muck			Turtle _____ Shoal _____ Manatee _____	None Low Mod High ~~~~~ Encrusting Fleshy	Turtle _____	Shoal _____	Mantee _____	
		<input type="checkbox"/> Sand/Shell <input type="checkbox"/> Sand <input type="checkbox"/> Fine sand <input type="checkbox"/> Fine sand/Mud <input type="checkbox"/> Mud/Muck			Turtle _____ Shoal _____ Manatee _____	None Low Mod High ~~~~~ Encrusting Fleshy	Turtle _____	Shoal _____	Mantee _____	
20 m		<input type="checkbox"/> Sand/Shell <input type="checkbox"/> Sand <input type="checkbox"/> Fine sand <input type="checkbox"/> Fine sand/Mud <input type="checkbox"/> Mud/Muck			Turtle _____ Shoal _____ Manatee _____	None Low Mod High ~~~~~ Encrusting Fleshy	Turtle _____	Shoal _____	Mantee _____	Macroalgae Sample Is sample collected at 20 m representative of site? Y N _____ grams
30 m		<input type="checkbox"/> Sand/Shell <input type="checkbox"/> Sand <input type="checkbox"/> Fine sand <input type="checkbox"/> Fine sand/Mud <input type="checkbox"/> Mud/Muck			Turtle _____ Shoal _____ Manatee _____	None Low Mod High ~~~~~ Encrusting Fleshy	Turtle _____	Shoal _____	Mantee _____	
		<input type="checkbox"/> Sand/Shell <input type="checkbox"/> Sand <input type="checkbox"/> Fine sand <input type="checkbox"/> Fine sand/Mud <input type="checkbox"/> Mud/Muck			Turtle _____ Shoal _____ Manatee _____	None Low Mod High ~~~~~ Encrusting Fleshy	Turtle _____	Shoal _____	Mantee _____	
40 m		<input type="checkbox"/> Sand/Shell <input type="checkbox"/> Sand <input type="checkbox"/> Fine sand <input type="checkbox"/> Fine sand/Mud <input type="checkbox"/> Mud/Muck			Turtle _____ Shoal _____ Manatee _____	None Low Mod High ~~~~~ Encrusting Fleshy	Turtle _____	Shoal _____	Mantee _____	
50 m		<input type="checkbox"/> Sand/Shell <input type="checkbox"/> Sand <input type="checkbox"/> Fine sand <input type="checkbox"/> Fine sand/Mud <input type="checkbox"/> Mud/Muck			Turtle _____ Shoal _____ Manatee _____	None Low Mod High ~~~~~ Encrusting Fleshy	Turtle _____	Shoal _____	Mantee _____	
		<input type="checkbox"/> Sand/Shell <input type="checkbox"/> Sand <input type="checkbox"/> Fine sand <input type="checkbox"/> Fine sand/Mud <input type="checkbox"/> Mud/Muck			Turtle _____ Shoal _____ Manatee _____	None Low Mod High ~~~~~ Encrusting Fleshy	Turtle _____	Shoal _____	Mantee _____	

Secchi Reading					
Secchi Depth	Cloud % Cover	Did you measure on the shady side of the boat?	Did you take your sunglasses off before measuring?	Wave Height	Additional comments
<i>(meters)</i>	<i>(0-100%)</i>	<i>(Circle one)</i>	<i>(Circle one)</i>	<i>(Circle one)</i>	*Notes on color and clarity appreciated
		Yes No Not Possible	Yes No	Calm Light Chop Choppy Swells	

Team Members:

General site comments: