Name _____ **BayLab- Summary Data Table**

Complete the top of the table with the data you found in BayLab. Complete the bottom of the table with information from the buoys

_____ can survive in these ranges:
(Name of organism)

Salinity	**Turbidity**	**Chlorophyll a**	**Dissolved Oxygen**
Good:_____	Good:_____	Good:_____	Good > 5 mg/L
Fair:_____	Fair:_____	Fair:_____	Fair 3 -5 mg/L

Location	Buoy conditions: Date _____ Time _____				Should this organism be re-introduced here? Why or why not?
	Salinity	Turbidity	Chlorophyll a	Dissolved Oxygen	xxxxxxxxxxxxxxxxxxxxx
Annapolis					
Jamestown					
Norfolk					
Patapsco					
Potomac					
Stingray Point					
Susquehanna					

Bayville
http://bayville.thinkport.org

© 2005-2011 Maryland Public Television
All Rights Reserved