

kmz Files for Google Earth - Parameters included in each grouping

Water Quality	Tidal Wetland	Sediments	Toxics	Biota	Nutrients	Acidification
Ammonia	Birds	Arsenic	Biotoxin	Alewive	Ammonium	Dissolved Inorganic Carbon
Bacteria	Channel morphology	Butylins	coplanar PCBs	Benthic Epifauna	Nitrate	Omega Aragonite
Carbon Dioxide	Elevation, Marsh Surface	Cadmium	Dioxins	Benthic Infauna	Nitrate + Nitrite	PCO2
CHLA	Erosion	DDT	Domoic Acid, Amnesic Shellfish Poisoning	Bird Community	Nitrite	pH
Chloride	Hydrology Signal	Dioxins and Furans	Harmful Algal Bloom	Clams-quahog	Orthophosphate	Total Alkalinity
Chlorophyll	Invasive Species	Grain Size	Lead	Clams-softshell	Silicate	
Color	Nekton-fish and shellfish	Hydrocarbons	Mercury	Eelgrass	Total Nitrogen	
Conductivity	Salinity-Pore Water	Lead	Metals	Fish Community	Total Phosphorus	
Depth	Salinity-Surface Water	Mercury	PAH	Insects		
Dissolved Inorganic Carbon	Soil and Sediments	Metals, other	PBDEs	Invasive Animals		
Dissolved Inorganic Nitrogen	Temperature	PAH	PCB	Invasive Plants		
Dissolved Oxygen	Vegetation	PCB	Pesticides	Kelp		
Fecal coliform	Water Level	Pesticides	PFC	Mussels		
Metal Concentrations	Wildlife	Selenium	Phytotoxin	Rainbow Smelt		
Omega Aragonite		Silver	Red Tide-Paralytic Shellfish Poisoning	Shellfish		
Omega Calcite		Total Organic Carbon		small, subtidal species		
PCO2		Zinc		Species of Concern		
pH				Zooplankton		
Salinity						
Secchi Depth						
Temperature						
Total Alkalinity						
Total Nitrogen						
Total Suspended Solids						
TP						
Turbidity						
Water Velocity						

Density	pH	DissolvedOxygen	Invasives	Bacteria
Salinity	pH	Dissolved Oxygen	Invasive Animals	Bacteria
Temperature			Invasive Plants	Fecal coliform