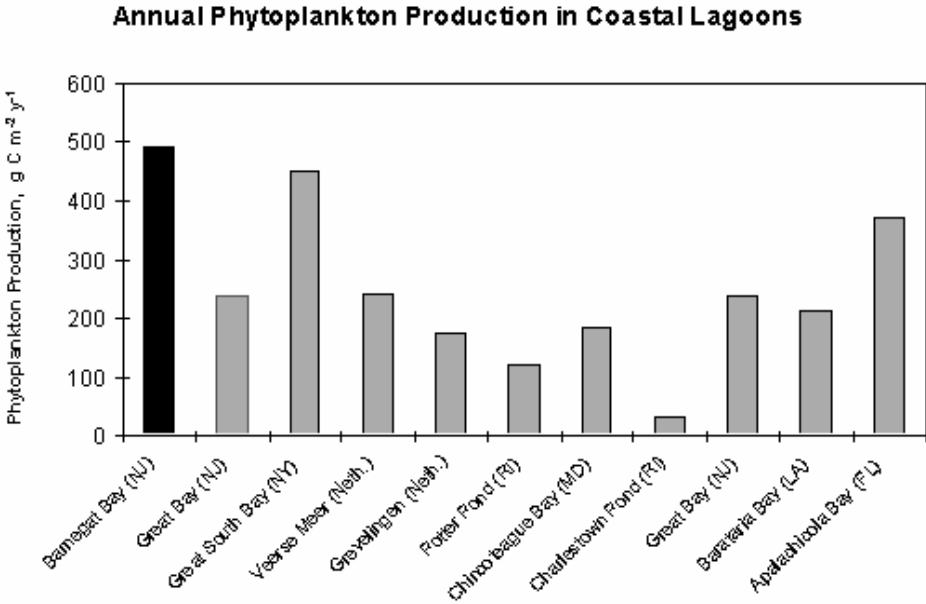


Figure 1

Figure 2



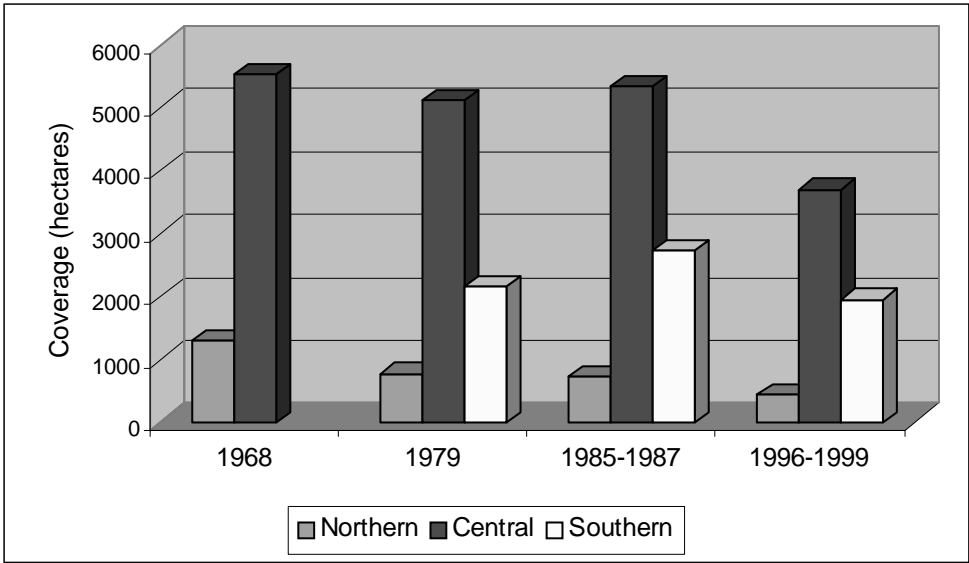


Figure 3


Indices	Methods	Parameters/ Values / EAR			Index category	ASSETS grade
Pressure OHI index	Susceptibility	Dilution potential	Low	High Susceptibility	High	OHI = 1 OEC = 1 DFO = 4 High Eutrophic 
		Flushing potential	Moderate			
	Nutrient inputs	High nutrient input				
State OEC index	Primary Symptom Method	Chlorophyll <i>a</i>	High	High	High	
		Epiphytes	No Data			
		Macroalgae	High			
	Secondary Symptom Method	Dissolved oxygen	Insufficient Data	High		
		Submerged aquatic vegetation	Low			
	Nuisance and Toxic Blooms	High				
Response DFO index	Future nutrient pressures	Future nutrient pressures decrease			Improve Low	

Figure 4

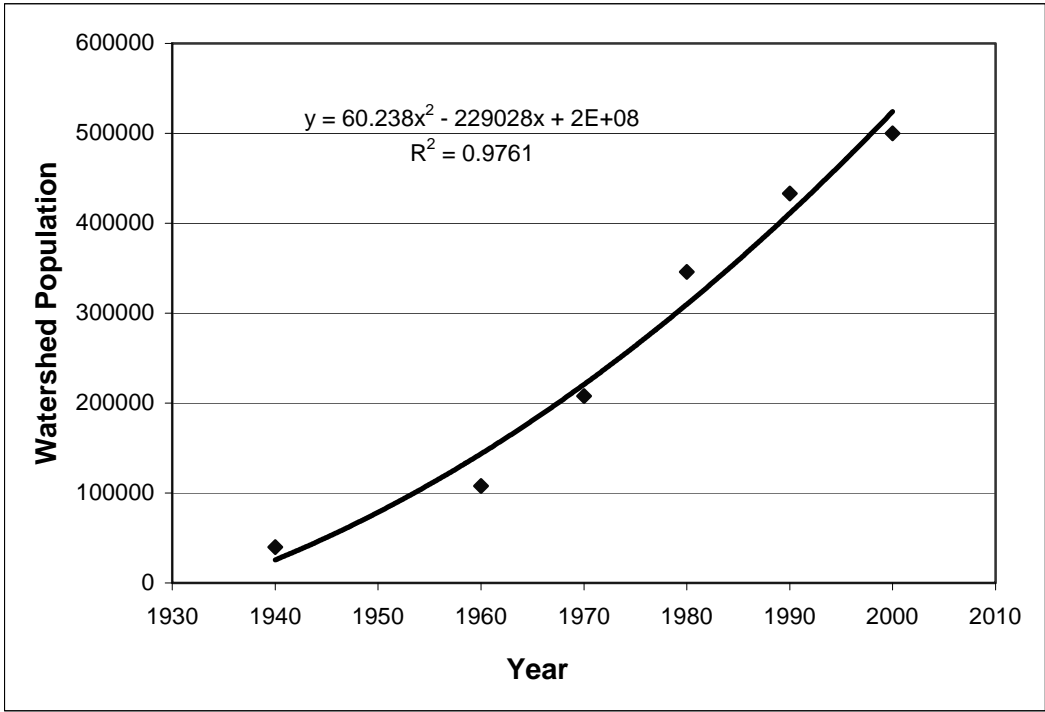


Figure 5

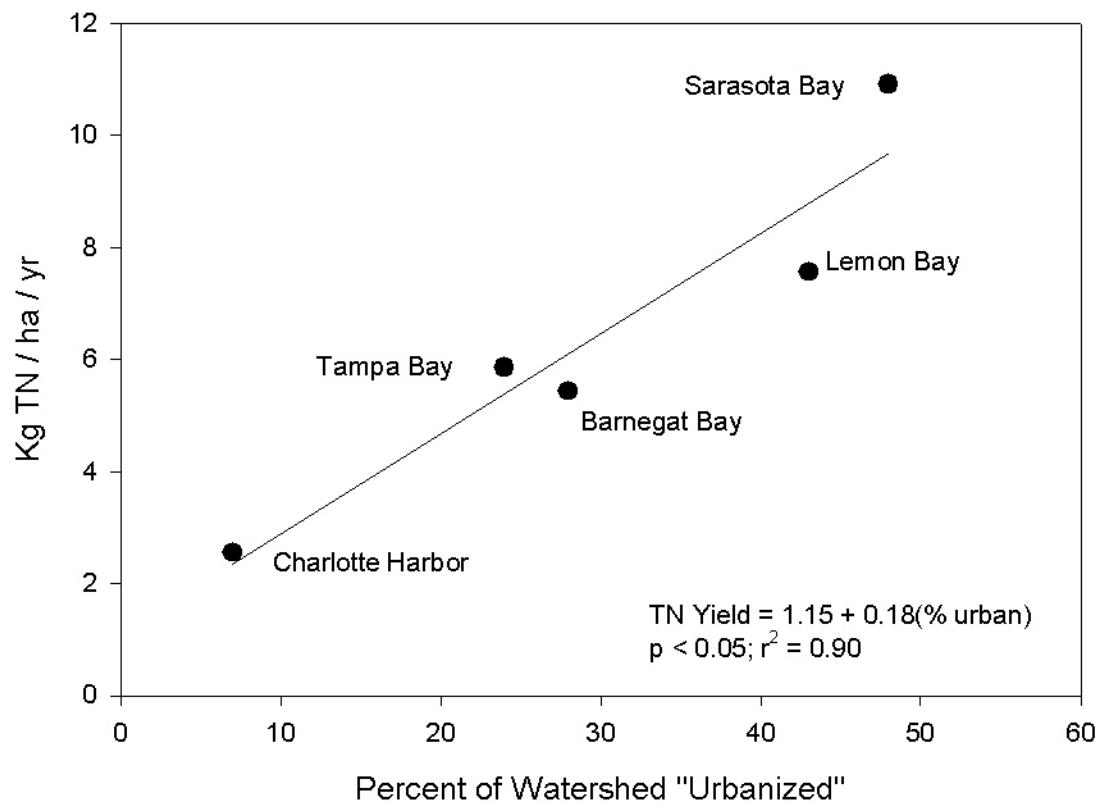


Figure 6