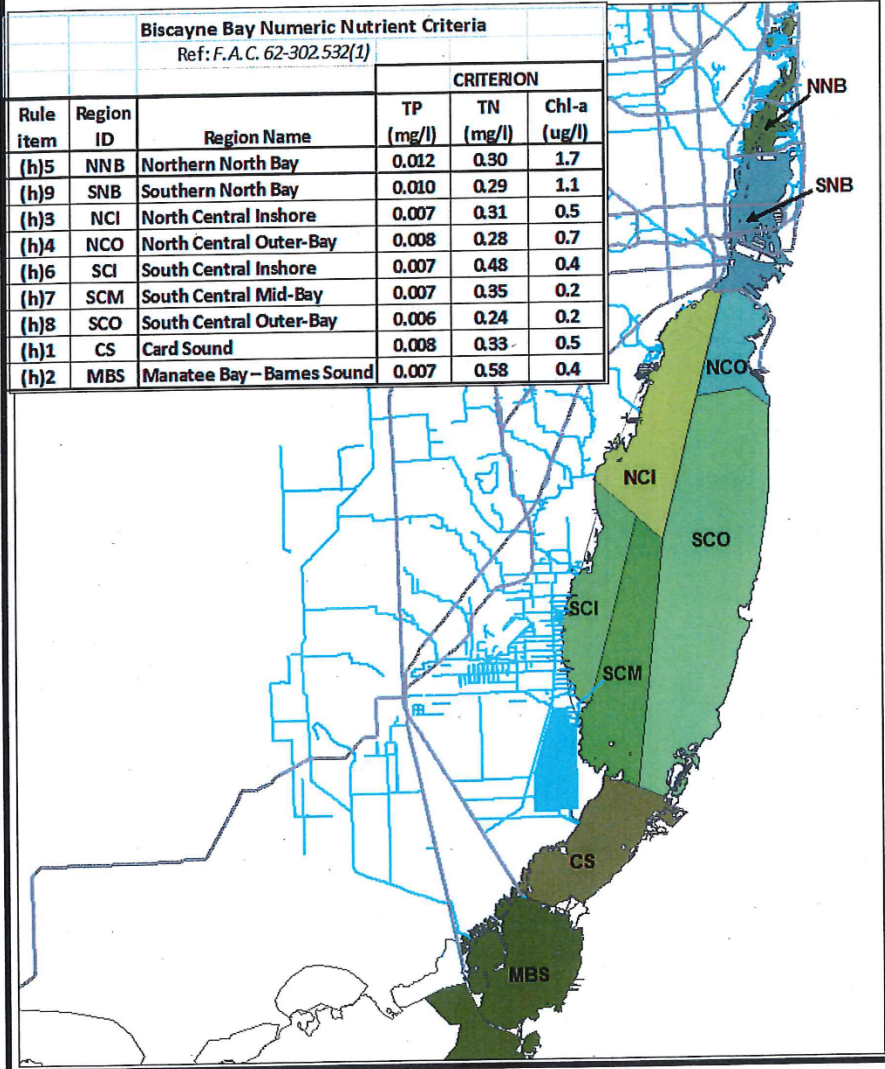


Source	Florida Power and Light					DERM	
Figure	Figure 1	Figure 2	Figure 3	Figure 4	Figure 6	Figure 5	Figure 7
Parameter and Sample Type	Tritium-GW	Nitrogen-GW	Phosphorus-GW	Nitrogen-SW	Chl-a-SW	TN-CS-Criteria	Chla-CS-Criteria
Stations	TPGW-10D	TPGW-10D	TPGW-10D	TPBBSW-15T	TPBBSW-15T	BB45	BB45
	TPGW-11D	TPGW-11D	TPGW-11D	TPBBSW-16T	TPBBSW-16T	BB47	BB47
	TPGW-12D	TPGW-12D	TPGW-12D	TPBBSW-17T	TPBBSW-17T	BISC121	BISC121
	TPGW-13D	TPGW-13D	TPGW-13D	TPBBSW-18T	TPBBSW-19T		
	TPGW-14D	TPGW-14D	TPGW-14D	TPBBSW-19T	TPBBSW-20T		
	TPGW-15D	TPGW-15D	TPGW-15D	TPBBSW-1T			
	TPGW-16D	TPGW-16D	TPGW-16D	TPBBSW-20T			
	TPGW-1D	TPGW-1D	TPGW-1D	TPBBSW-5T			
	TPGW-2D	TPGW-2D	TPGW-2D	TPBBSW-7T			
	TPGW-3D	TPGW-3D	TPGW-3D	TPSWC-1T			
	TPGW-6D	TPGW-6D	TPGW-6D	TPSWC-2T			
				TPSWC-3T			
				TPSWC-4T			
				TPSWC-5T			
				TPSWCCS-4T			
				TPSWCCS-5T			
				TPSWCCS-6T			
				TPSWID-1T			
				TPSWID-2T			
				TPSWID-3T			

Numeric Nutrient Criterion Regions For Biscayne Bay (Dec., 2012)



Miami-Dade County Surface Water Quality Monitoring Stations

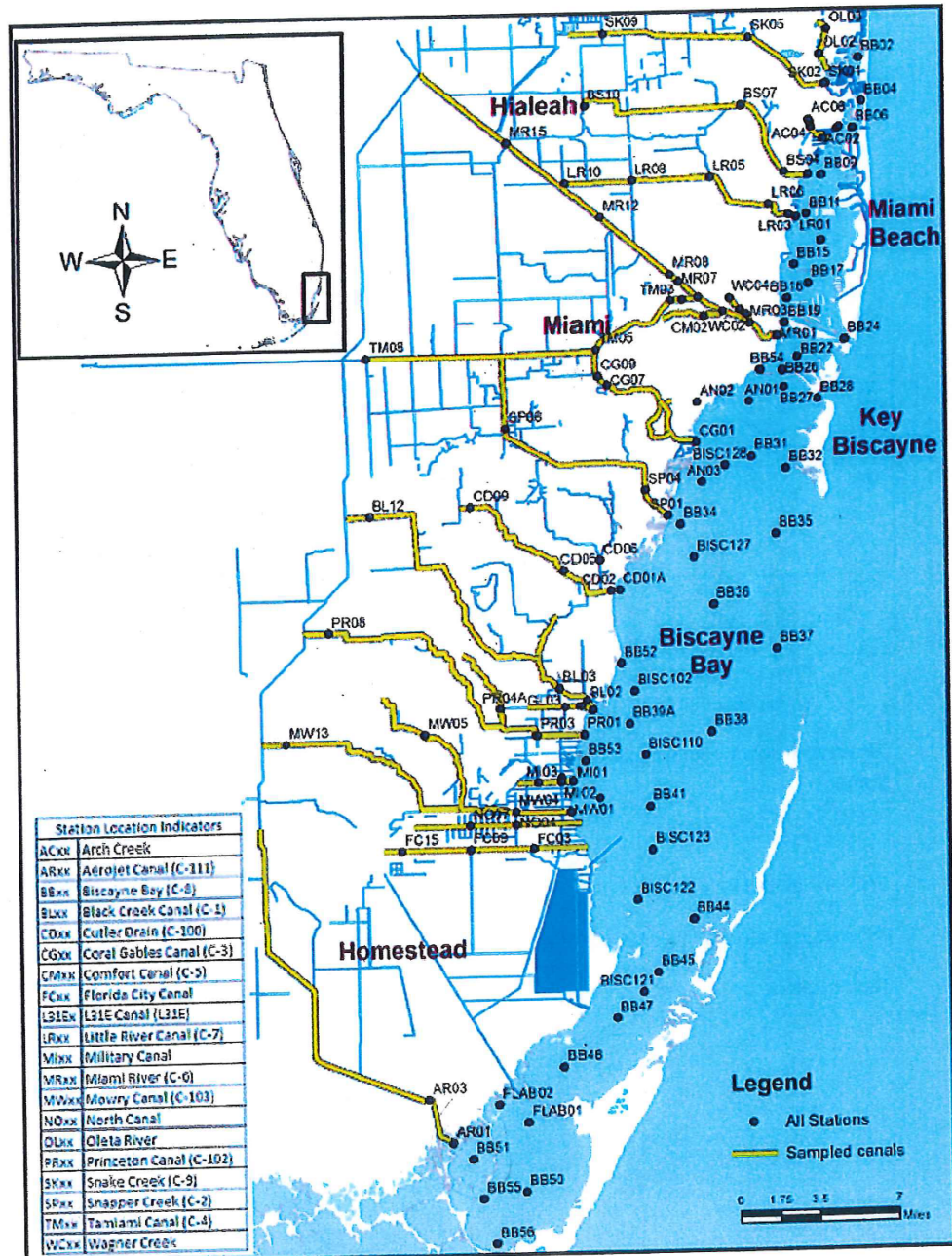


Figure 1. Map of surface water quality monitoring stations in Miami-Dade County.