

Figure 14 Chlorophyll at 3 stations making a gradient from Rio S.J.Meriti north of Ilha do Governador

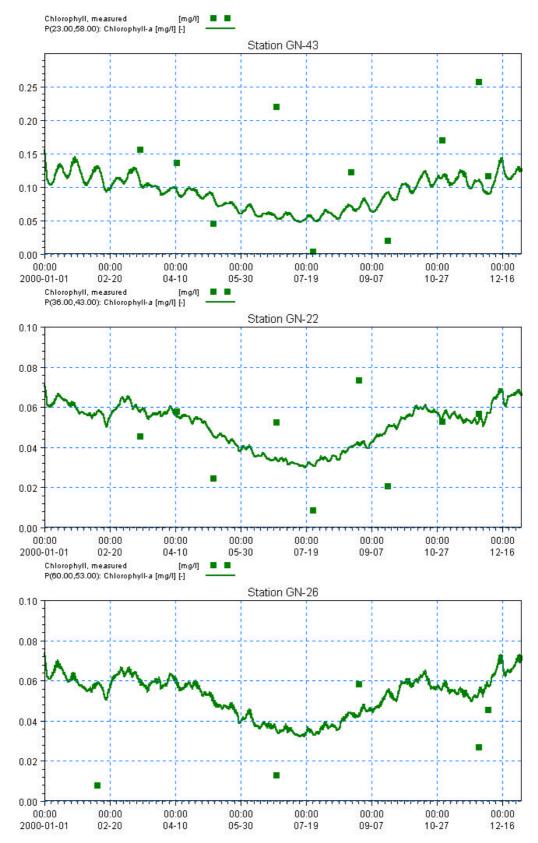


Figure 15 Chlorophyll at 3 stations making a gradient south of Ilha do Governador

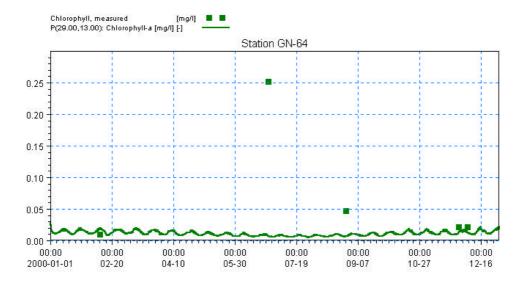


Figure 16 Chlorophyll at the entrance to Guanabara Bay.

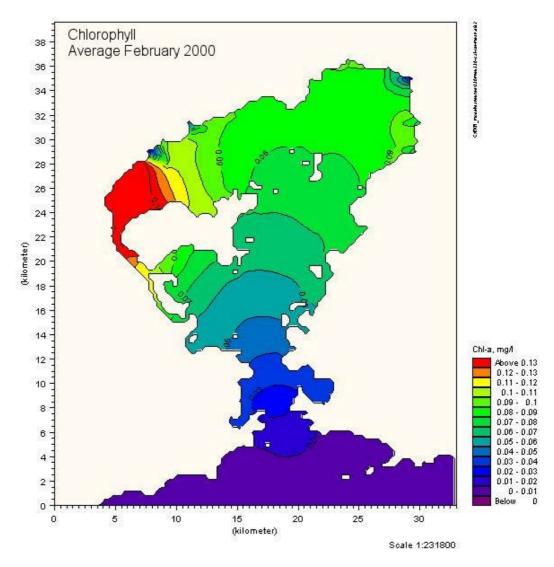


Figure 17 Average of simulated chlorophyll in February 2000

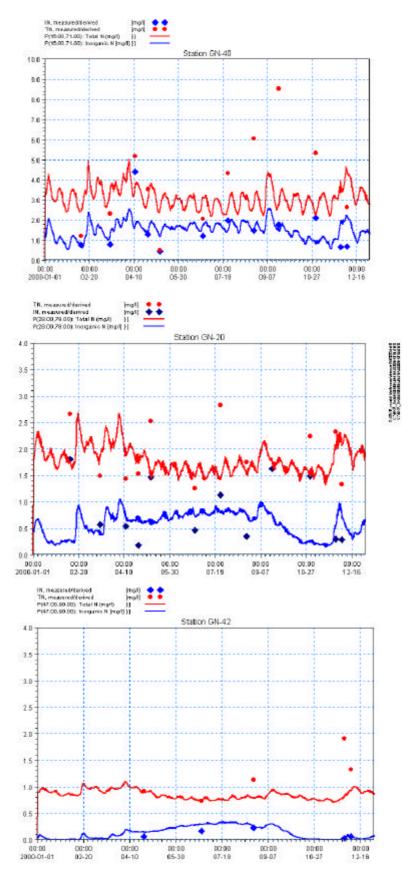


Figure 18 Total N and inorganic N at 3 stations making a gradient from Rio S.J.Meriti north of Ilha do Governador

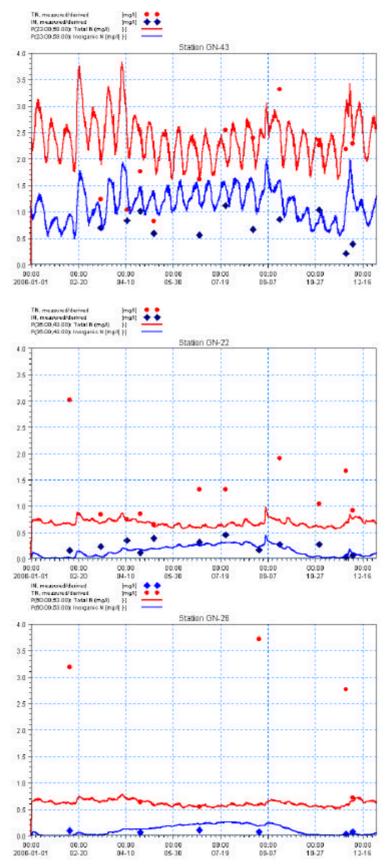


Figure 19 Total N and inorganic N at 3 stations making a gradient south of Ilha do Governador

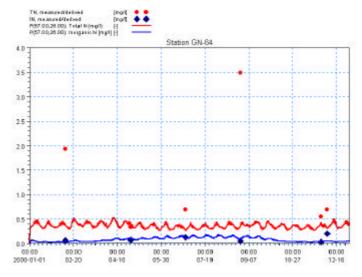


Figure 20 Total N and inorganic N at the entrance to Guanabara Bay.

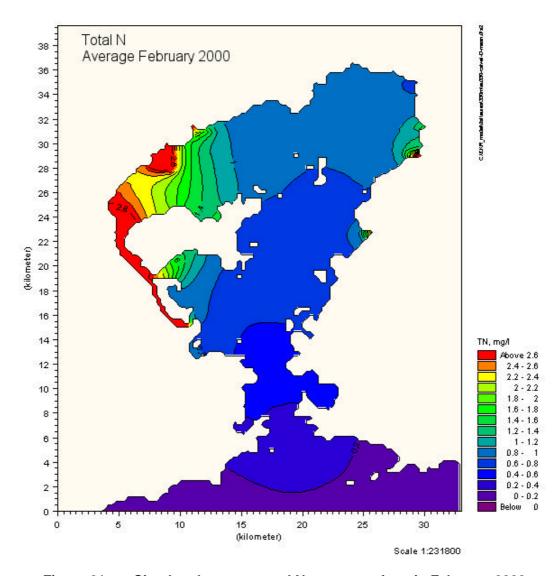


Figure 21 Simulated average total N concentrations in February 2000