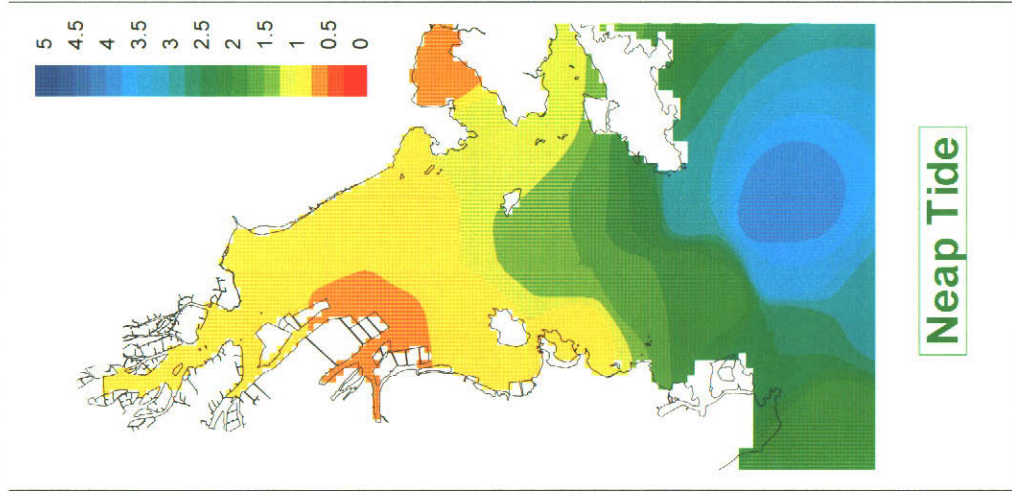


Secchi Disk Visibility (m)



Oil_{UV} (mg/m³) : upper layer

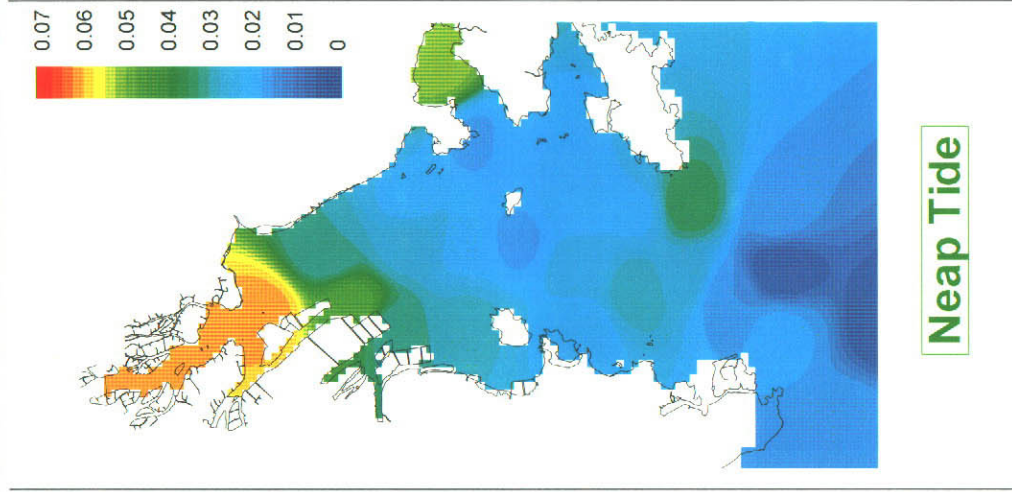


Figure 3.2.65 Result of the Survey on Secchi Disk Visibility and Oiluv (Neap Tide, Intermediate Season)

March 4 - 6, 2001

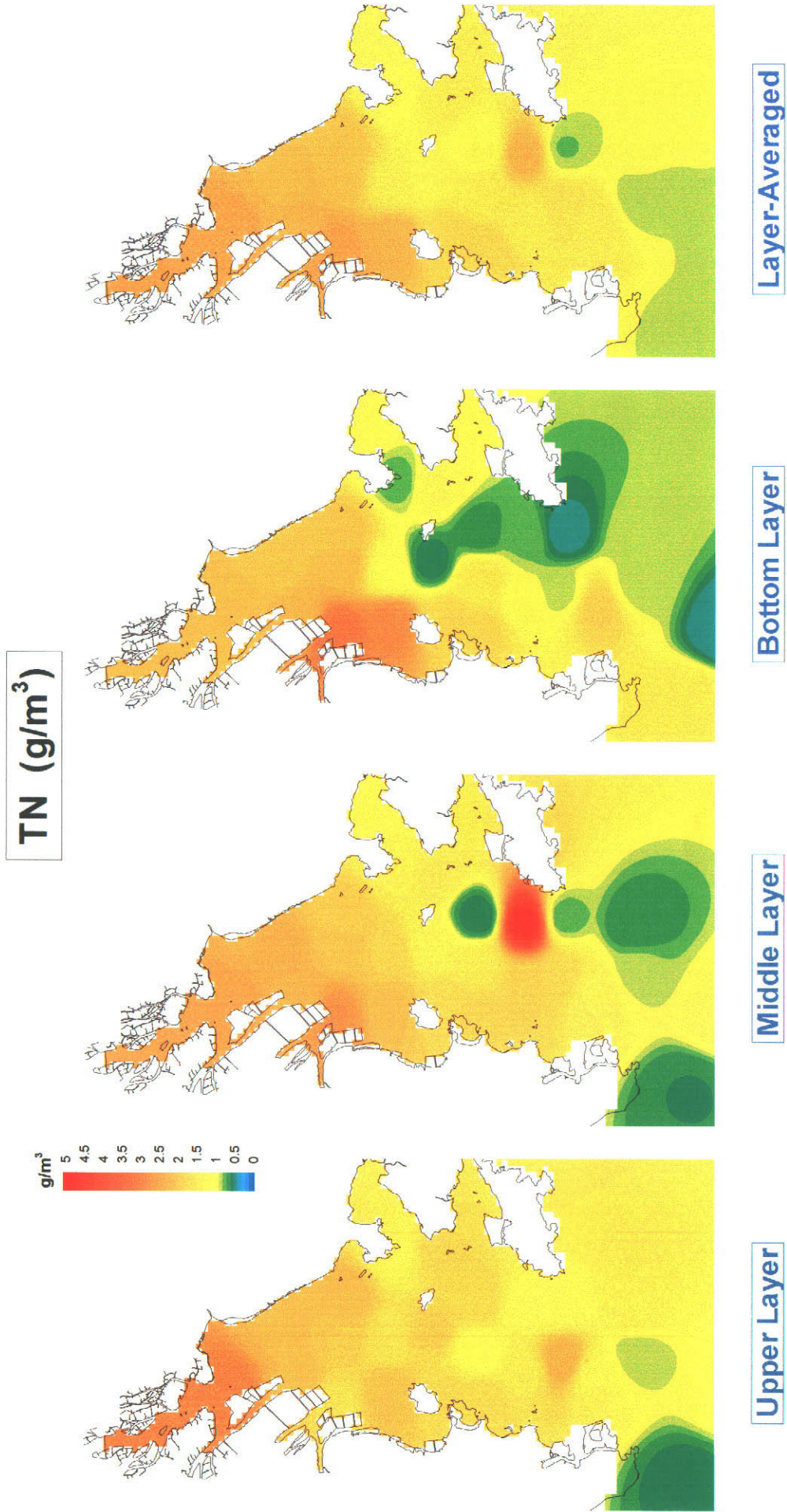


Figure 3.2.66 Result of the Survey on TN (Spring Tide, Rainy Season)

Spring Tide : July 31 - August 3, 2000

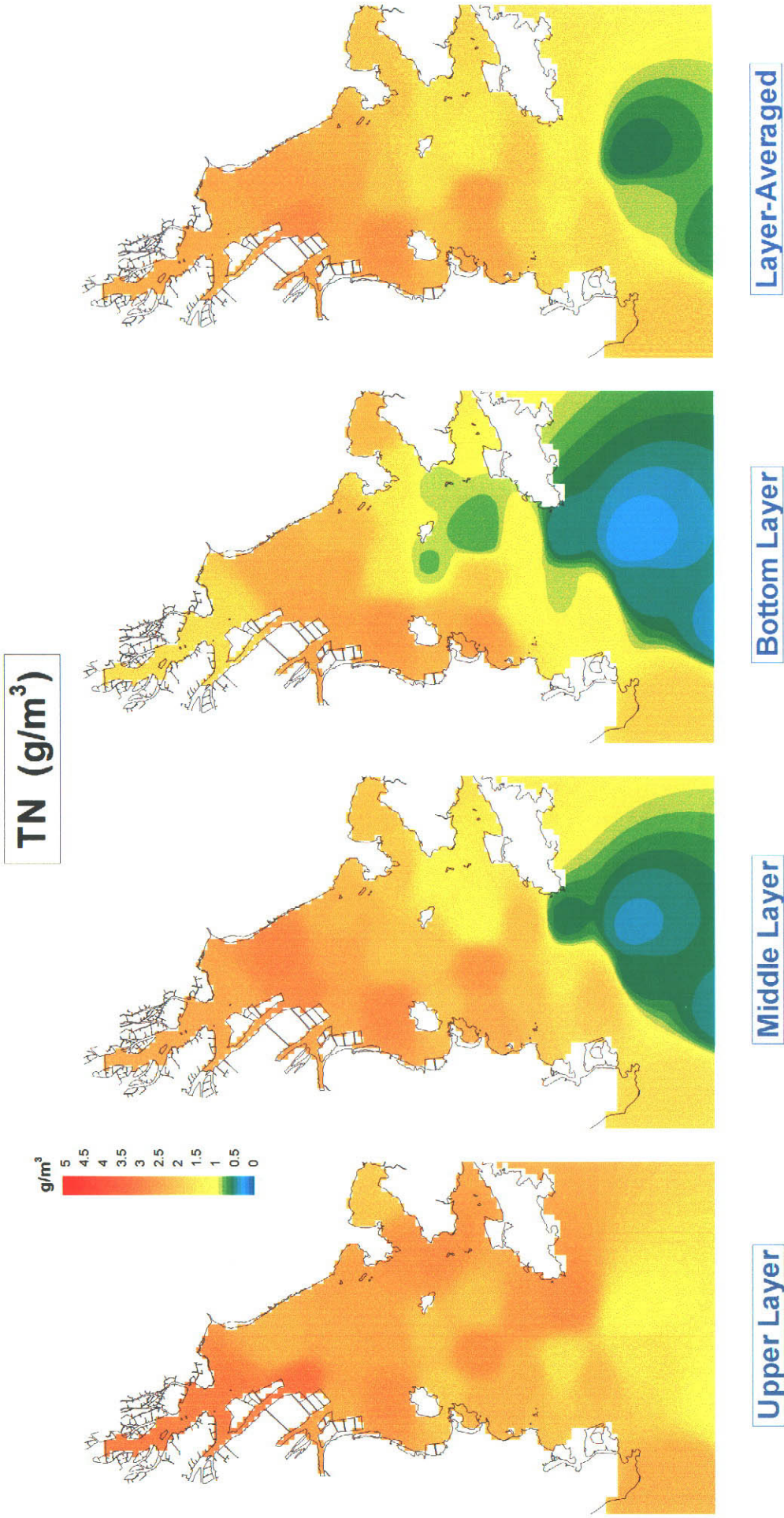


Figure 3.2.67 Result of the Survey on TN (Neap Tide, Rainy Season)

Neap Tide : August 6 - 9, 2000

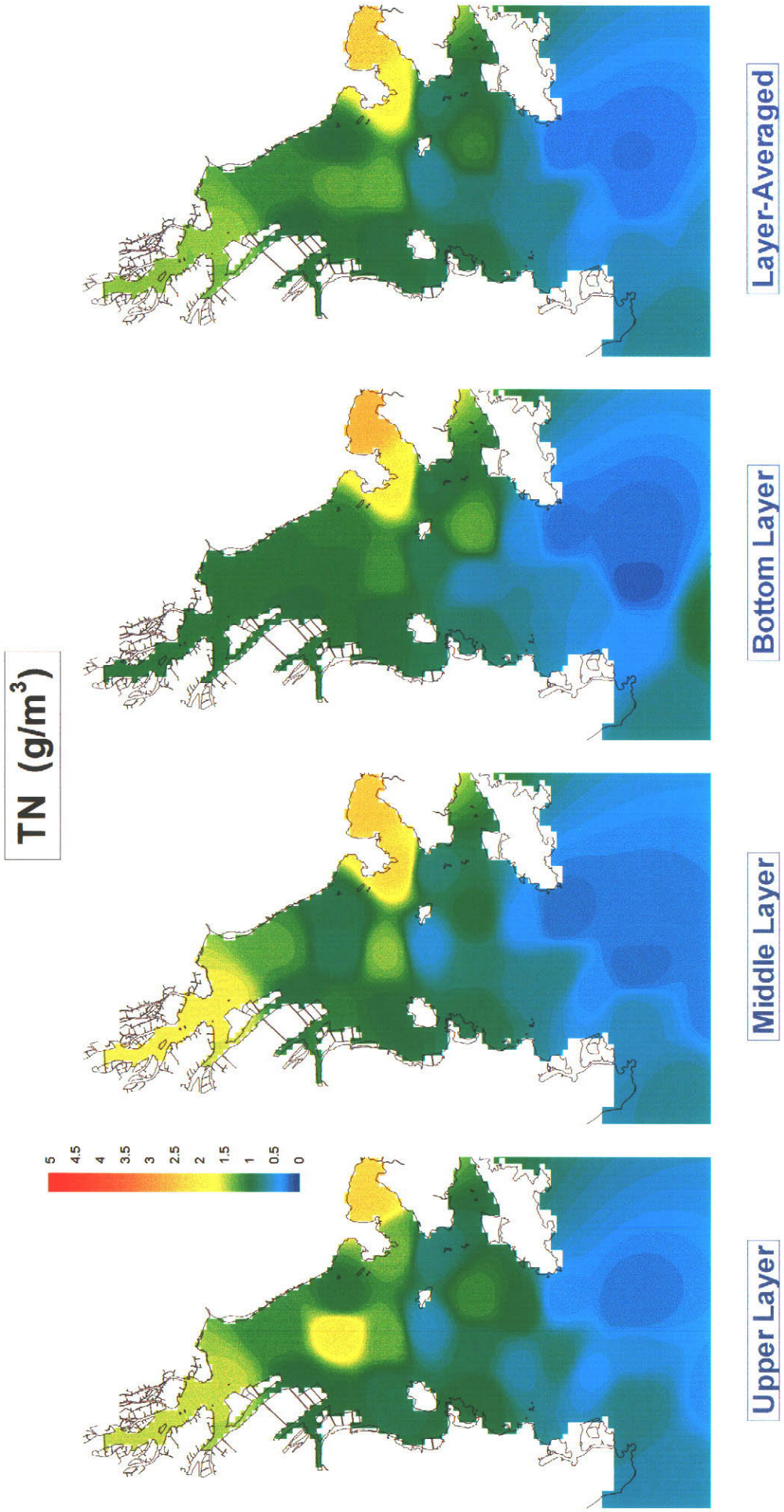


Figure 3.2.68 Result of the Survey on TN (Neap Tide, Dry Season)

Spring Tide : December 9 - 14, 2000

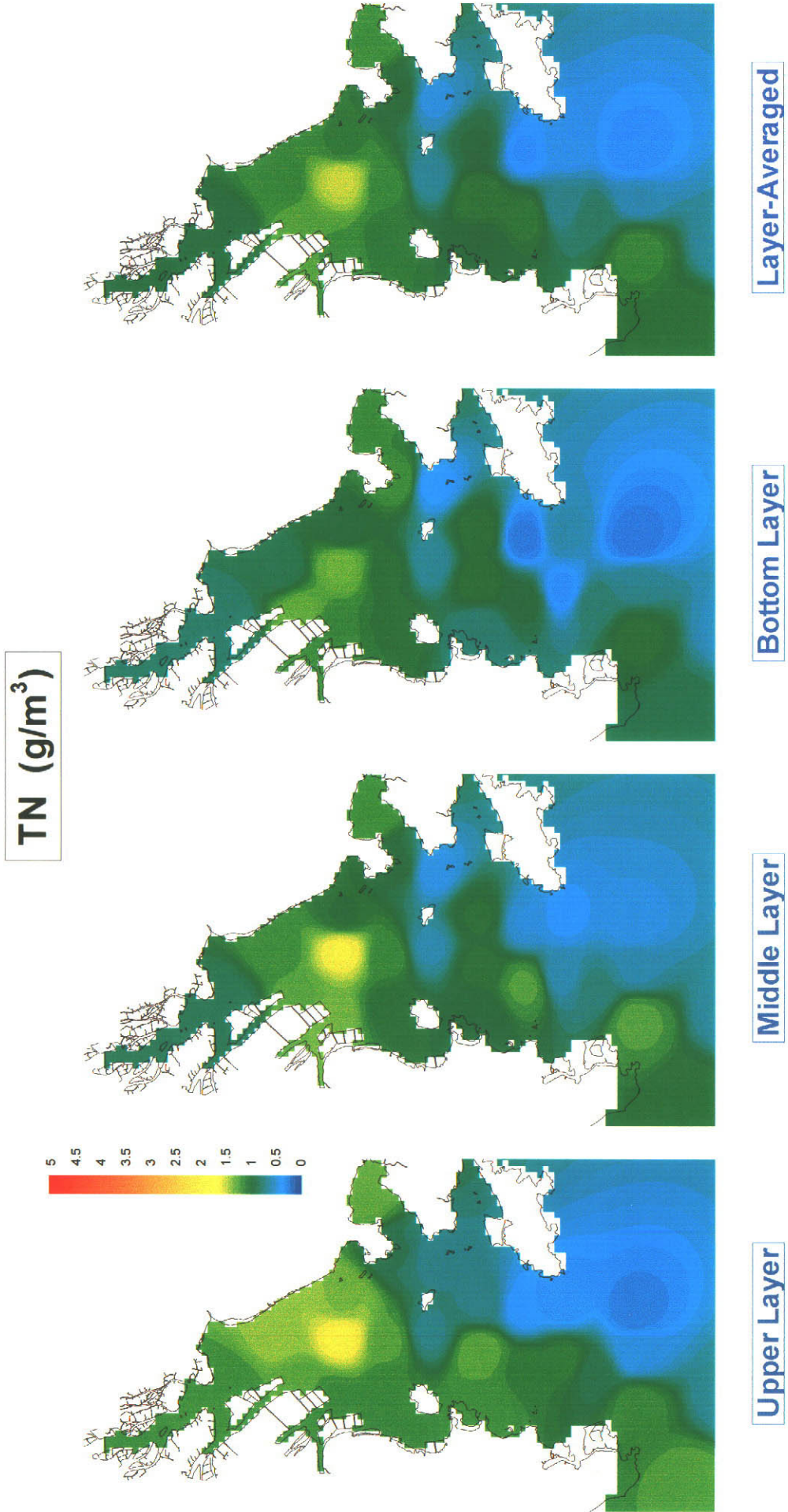


Figure 3.2.69 Result of the Survey on TN (Neap Tide, Dry Season)

Neap Tide :December 4 - 8, 2000

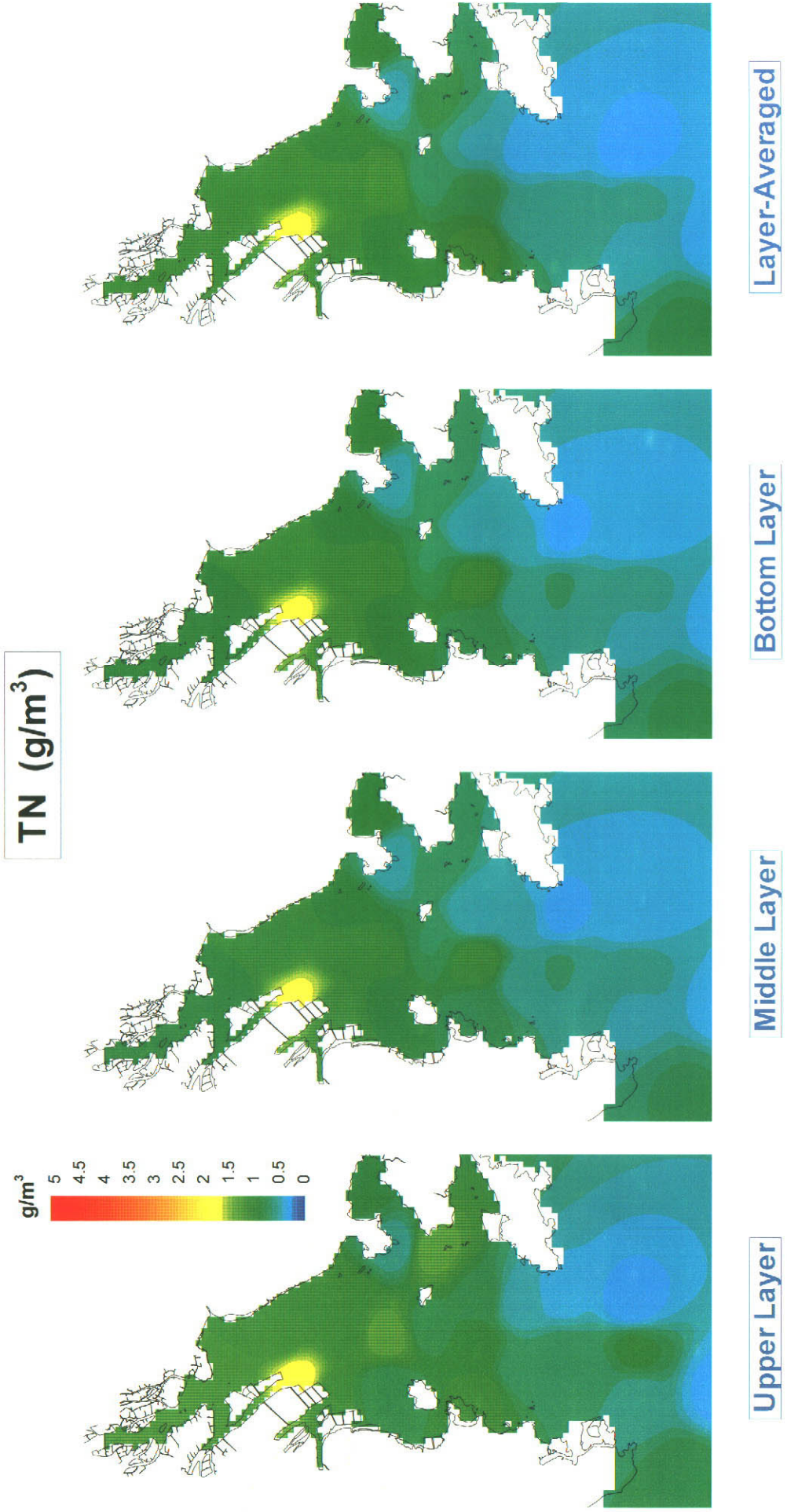


Figure 3.2.70 Result of the Survey on TN (Neap Tide, Intermediate Season)

Neap Tide : March 4 - 6, 2001

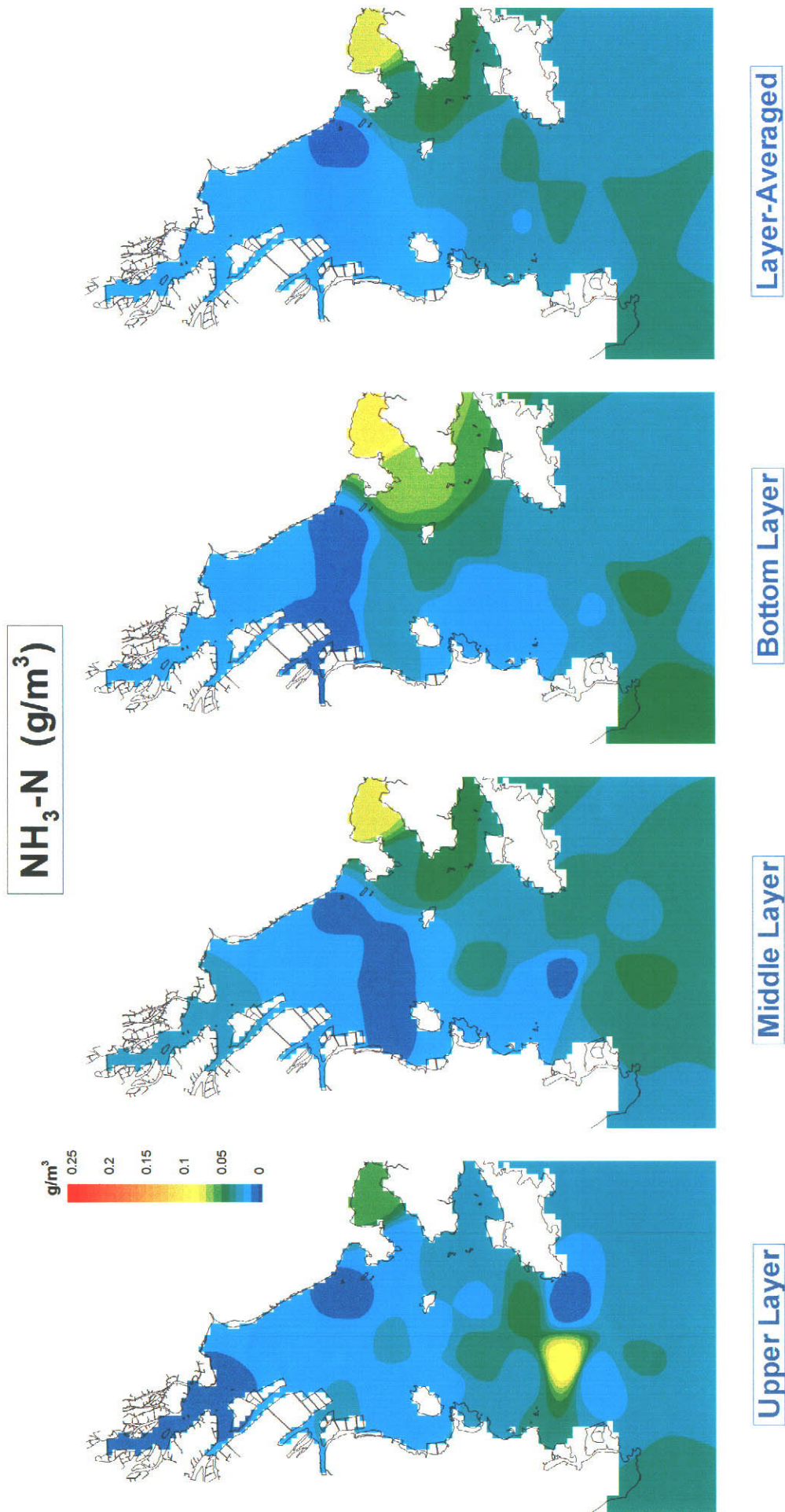


Figure 3.2.71 Result of the Survey on $\text{NH}_3\text{-N}$ (Spring Tide, Rainy Season)
 Spring Tide : July 31 - August 3, 2000