

Figure 6.19. N^* ($NO_3^- - 16$ DIP + $2.9 \mu\text{mol kg}^{-1}$, see text) on $\sigma_h = 26.0$ in the world's ocean basins. Calculated from the Levitus Atlas nutrient data. This map is used to determine locations of denitrification. Modified from a figure supplied by Curtis Deutsch, University of Washington (Deutsch *et al.*, 2007). (see plate xx.)

