



Figure 3.15. Concentrations of redox species (O_2 , NO_3^- , NH_4^+ , HS^- , Fe(II) , Mn(II) , IO_3^- , I^- , Cr(III) and Cr(VI)) with depth in the water column of Saanich Inlet, Vancouver, B. C. The concentrations above and below the O_2 – HS^- boundary are used to calculate the p_e for each couple in Table 3.8. Modified from Emerson *et al.* (1979).