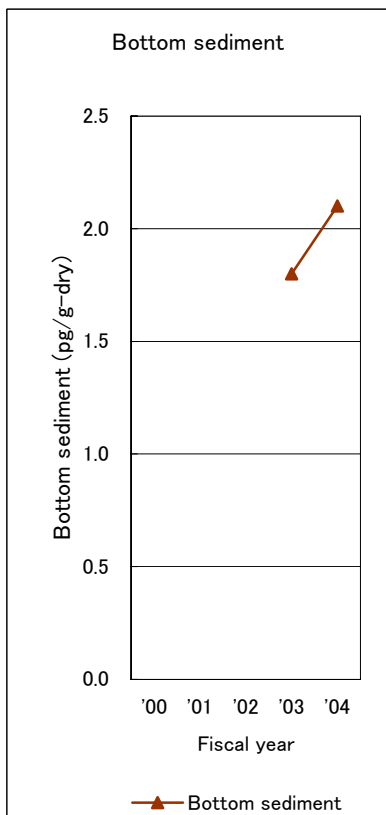


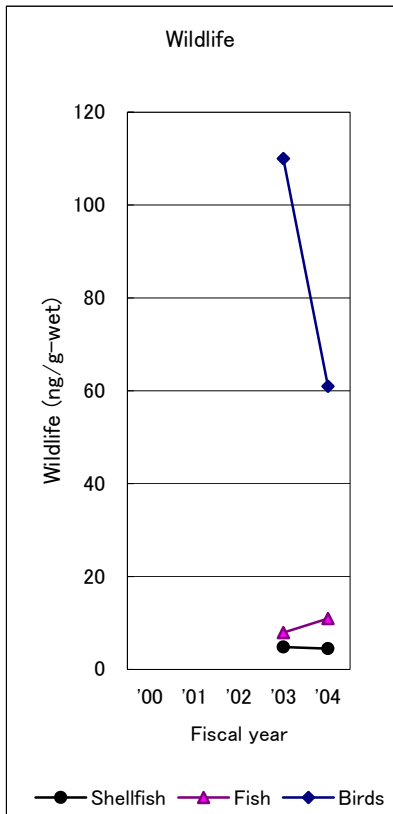
MQL [MDL] (pg/g-dry)  
 FY2003 40 [20]  
 FY2004 9 [3]  
 \* Geometric mean was calculated, assuming nd as one half of the detection limit.

Figure 4-26-A Annual Change of Mirex in Surface Water (geometric mean)



MQL [MDL] (pg/g-dry)  
 FY2003 2 [0.4]  
 FY2004 2 [0.5]  
 \* Geometric mean was calculated, assuming nd as one half of the detection limit.

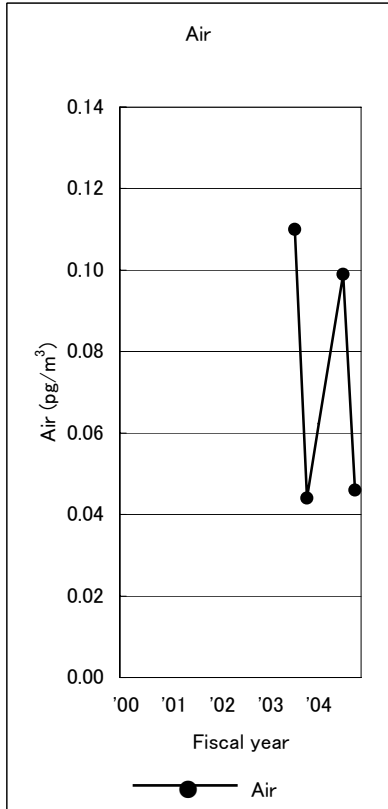
Figure 4-26-B Annual Change of Mirex in Bottom Sediment (geometric mean)



MQL [MDL](ng/g-wet)  
 FY2003 2.4 [0.81]  
 FY2004 2.5 [0.82]

• Geometric mean was calculated, assuming nd as one half of the detection limit.

Figure 4-26-C Annual Change of Mirex in Wildlife (fish, shellfish, birds) (geometric mean)



MQL [MDL] (pg/m³)  
 FY2003 0.0084 [0.0028]  
 FY2004 0.05 [0.017]

• Geometric mean was calculated, assuming nd as one half of the detection limit.

Figure 4-26-D Annual Change of Mirex in Air (geometric mean)