



Figure 4-12a

Mercury: comparison of existing surface sediment concentrations with post HDP concentrations predicted by the model

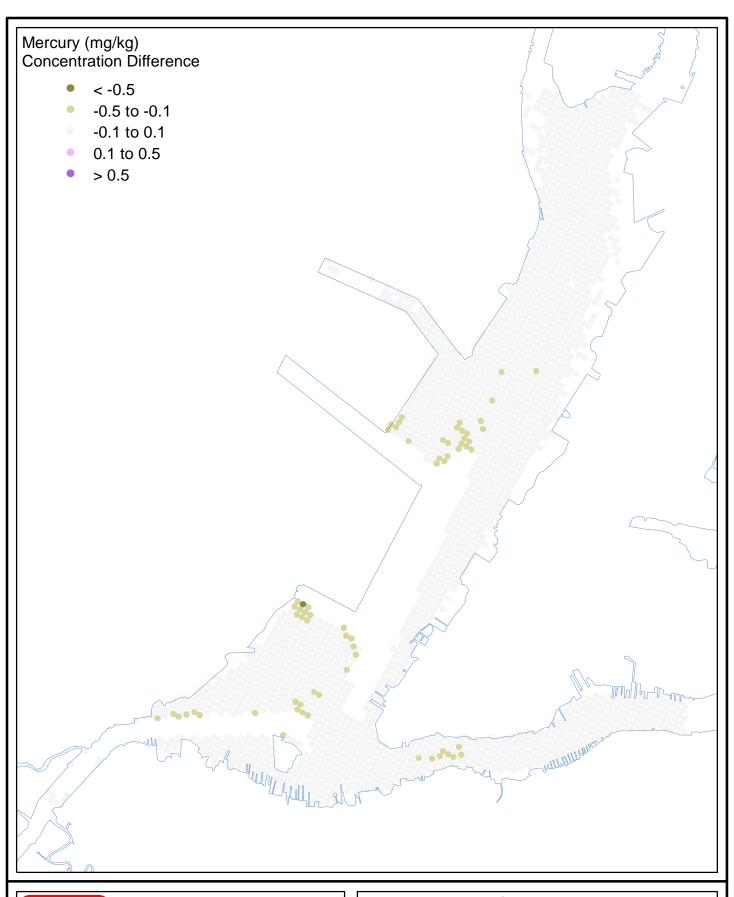




Figure 4-12b
Mercury: change in surface sediment concentrations due to dredging as predicted by the model

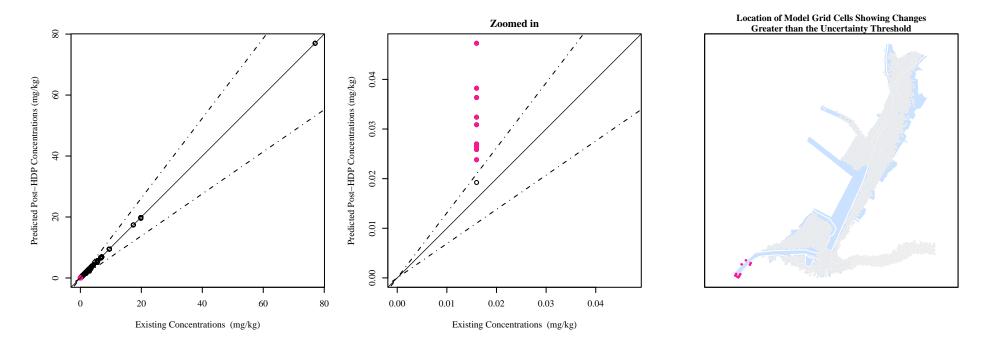


Figure 4-12c. Mercury: Predicted changes in surface sediment concentrations that are greater than the uncertainty threshold

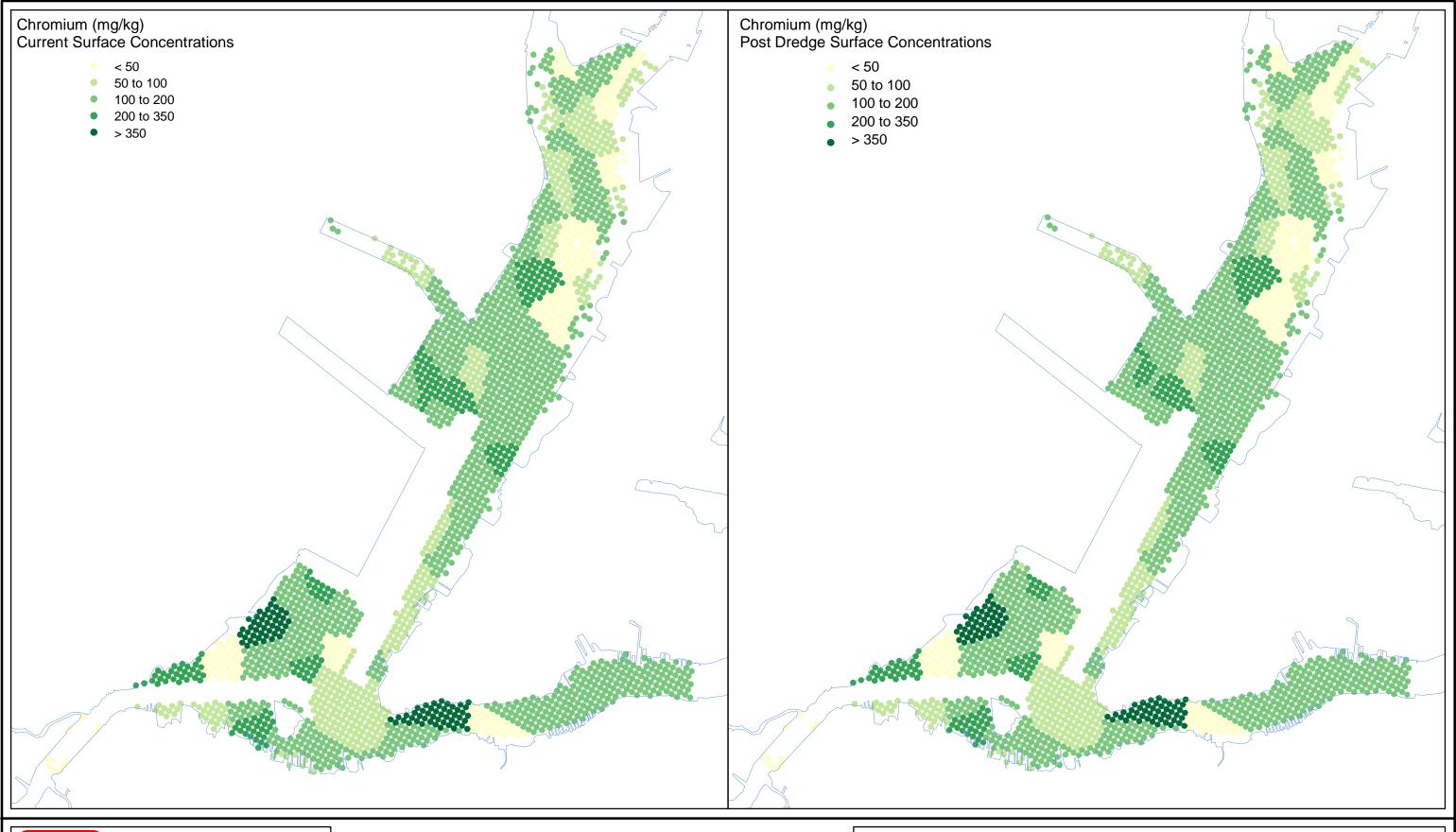


Figure 4-13a
Chromium: comparison of existing surface sediment concentrations with post HDP concentrations predicted by the model

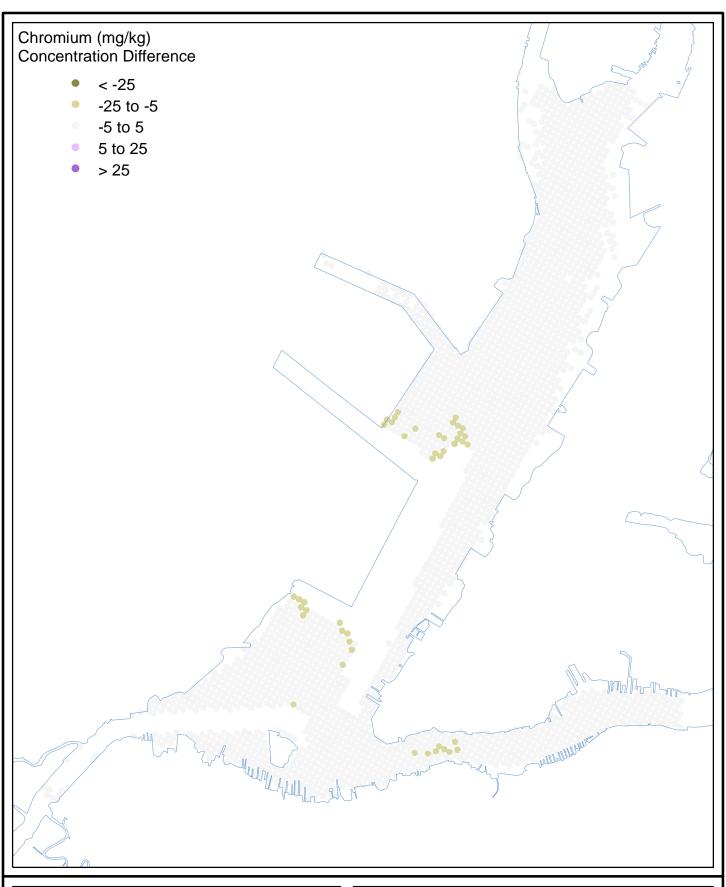




Figure 4-13b
Chromium: change in surface sediment concentrations due to dredging as predicted by the model

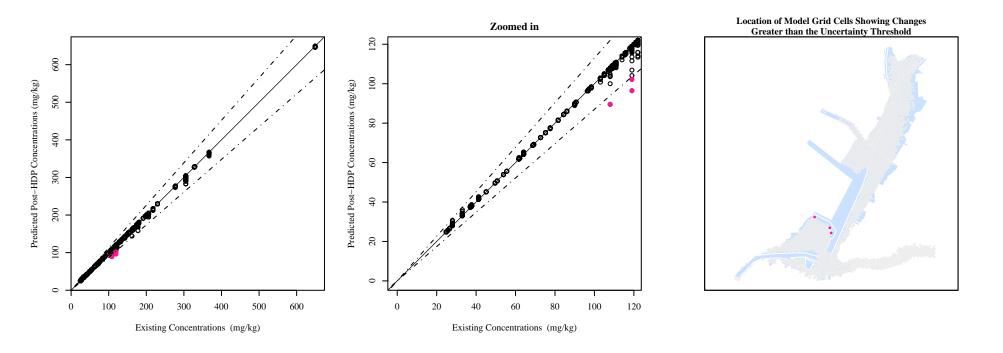


Figure 4-13c. Chromium: Predicted changes in surface sediment concentrations that are greater than the uncertainty threshold

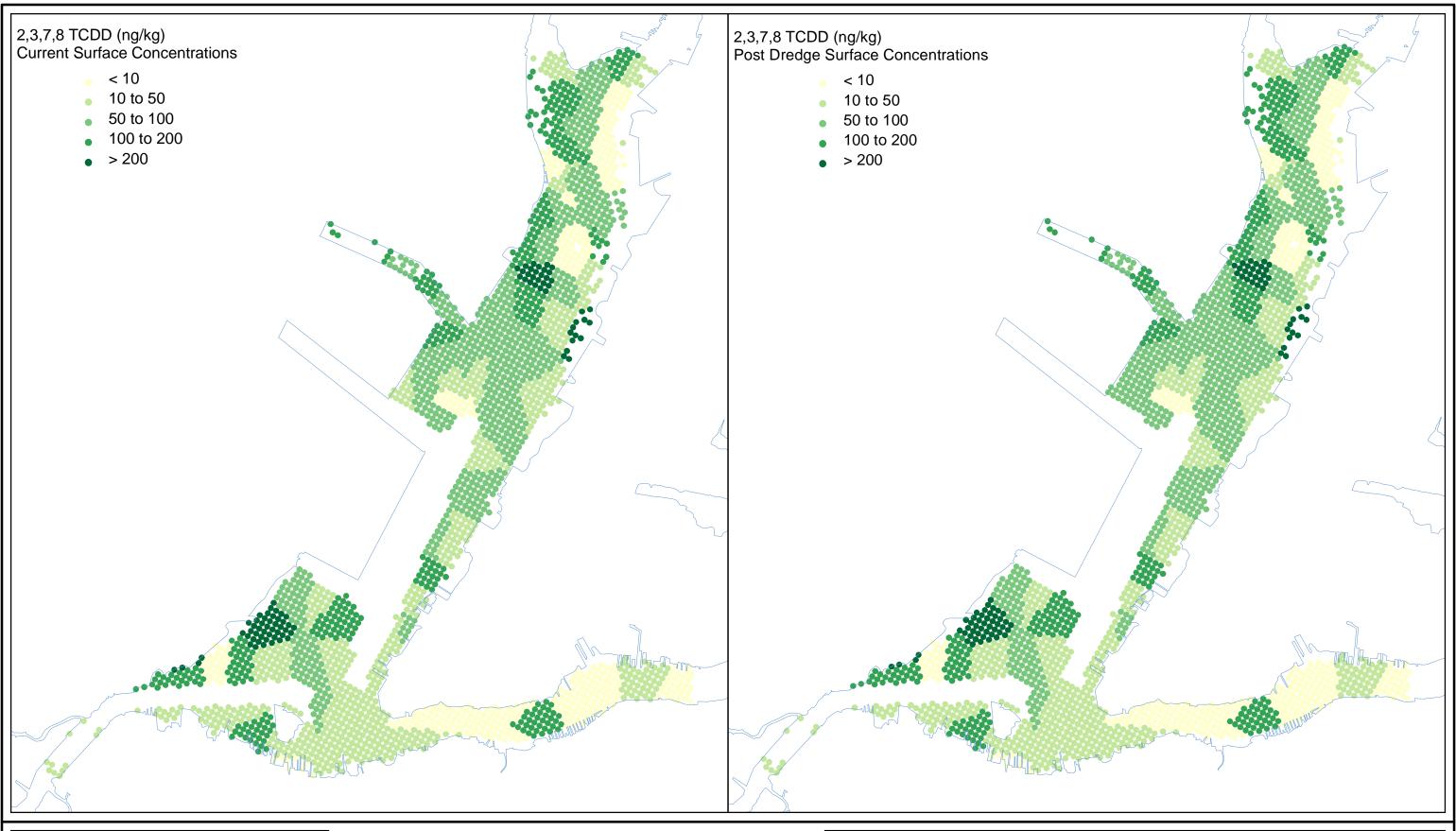




Figure 4-14a

2,3,7,8 TCDD: comparison of existing surface sediment concentrations with post dredging concentrations predicted by the model, AEC analysis

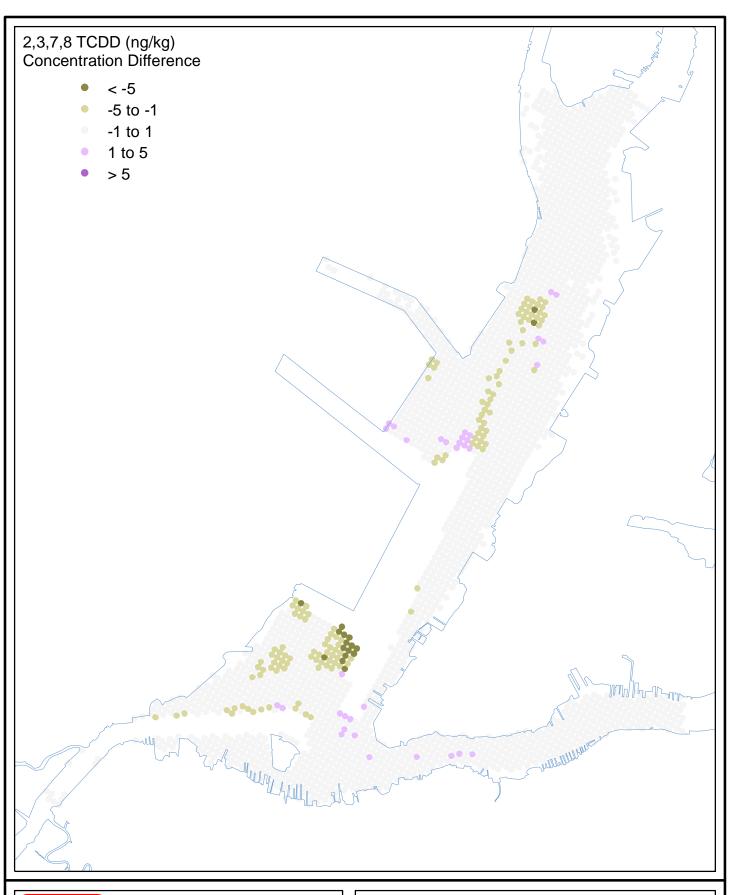




Figure 4-14b
2,3,7,8 TCDD: change in surface sediment concentrations due to dredging as predicted by the model, AEC analysis

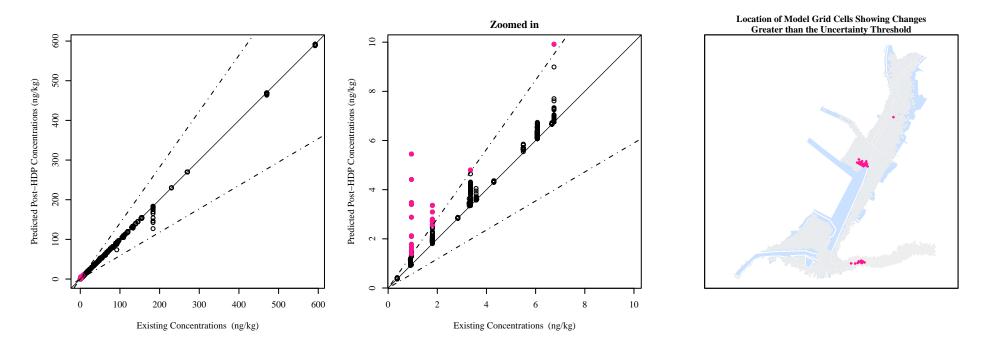


Figure 4-14c. 2,3,7,8 TCDD : Predicted changes in surface sediment concentrations that are greater than the uncertainty threshold, AEC analysis

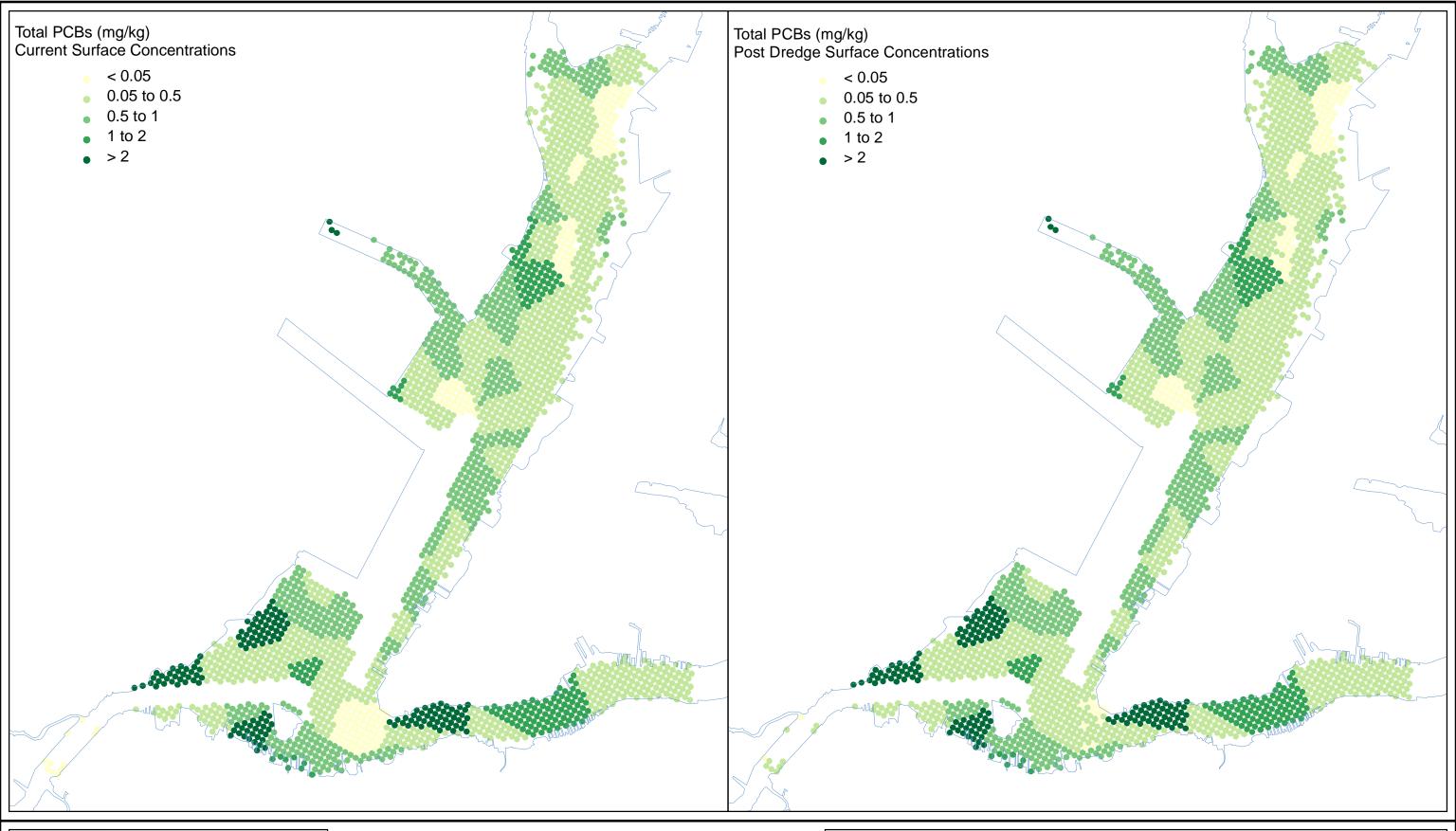




Figure 4-15a

Total PCBs: comparison of existing surface sediment concentrations with post dredging concentrations predicted by the model, AEC analysis

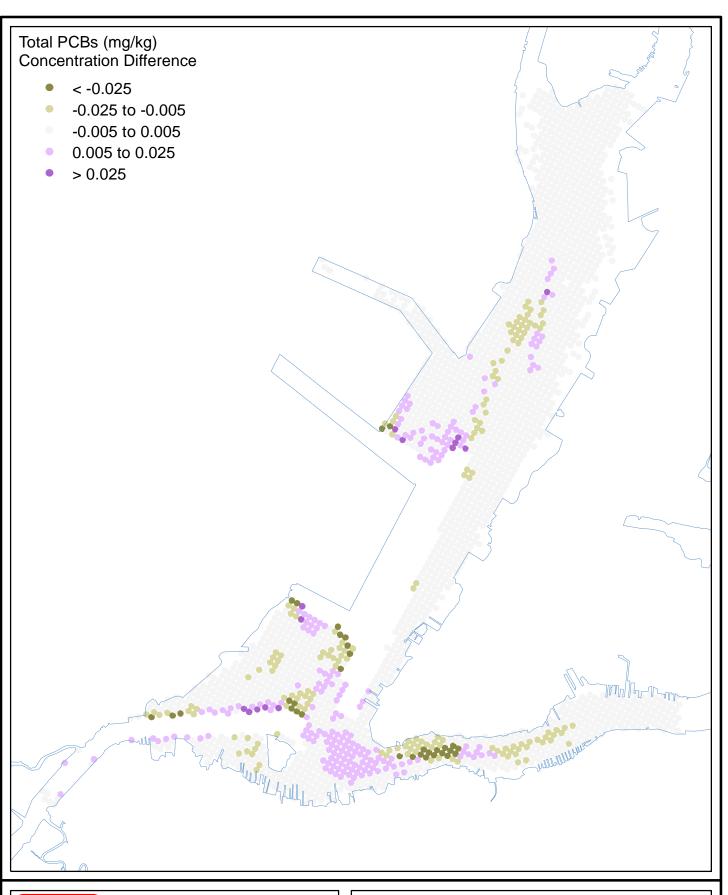




Figure 4-15b
Total PCBs: change in surface sediment concentrations due to dredging as predicted by the model, AEC analysis

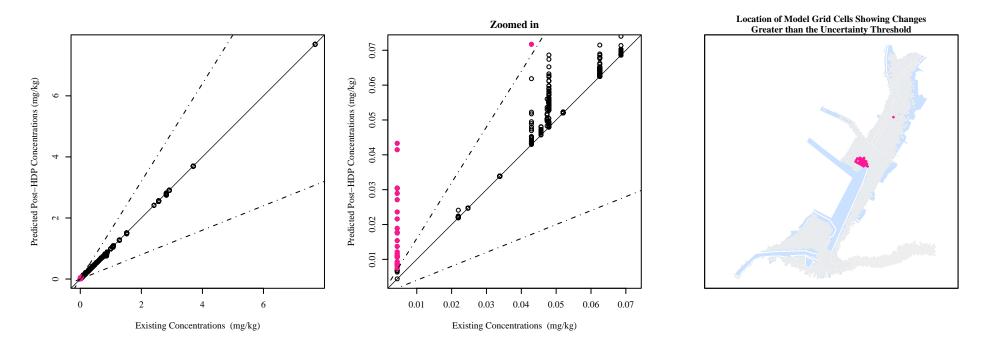


Figure 4-15c. Total PCBs : Predicted changes in surface sediment concentrations that are greater than the uncertainty threshold, AEC analysis

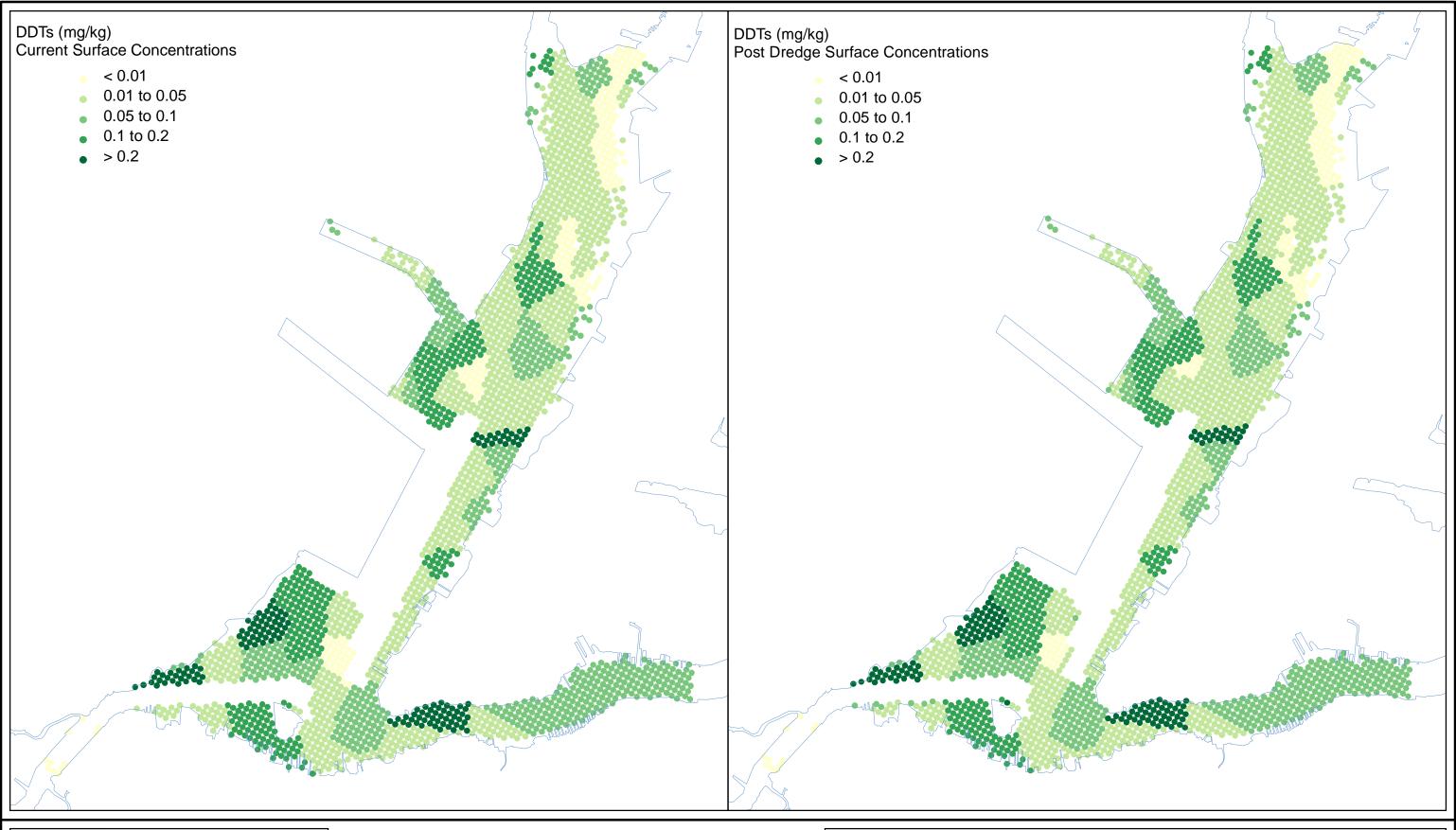




Figure 4-16a

DDTs: comparison of existing surface sediment concentrations with post dredging concentrations predicted by the model, AEC analysis

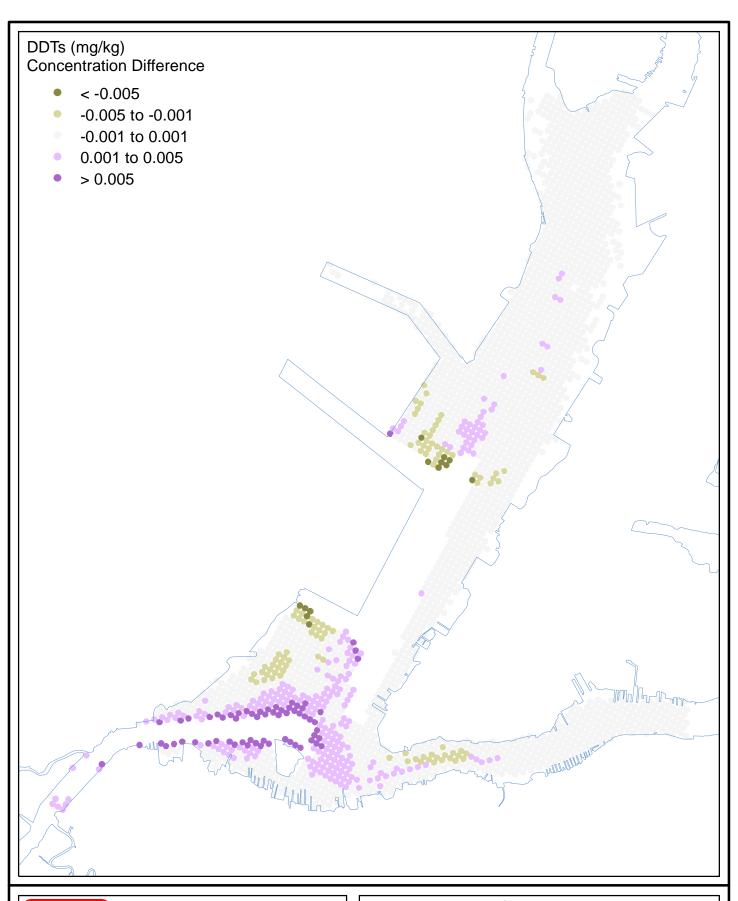




Figure 4-16b
DDTs: change in surface sediment
concentrations due to dredging as predicted
by the model, AEC analysis

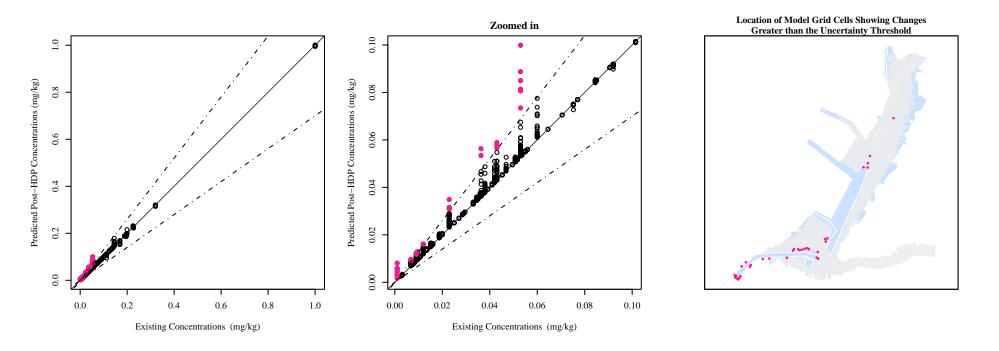


Figure 4-16c. DDT : Predicted changes in surface sediment concentrations that are greater than the uncertainty threshold, AEC analysis

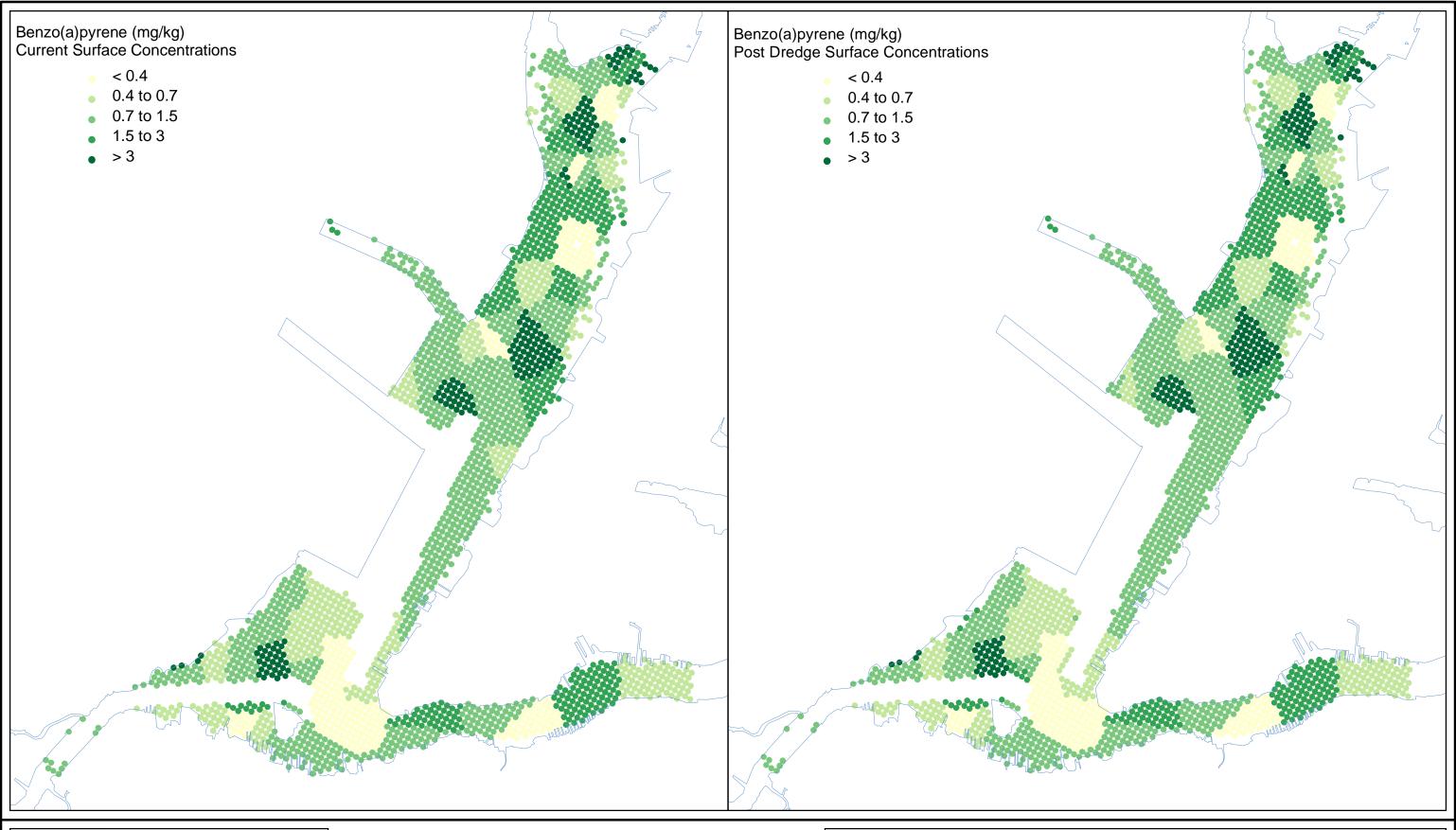




Figure 4-17a

Benzo(a)pyrene: comparison of existing surface sediment concentrations with post dredging concentrations predicted by the model, AEC analysis

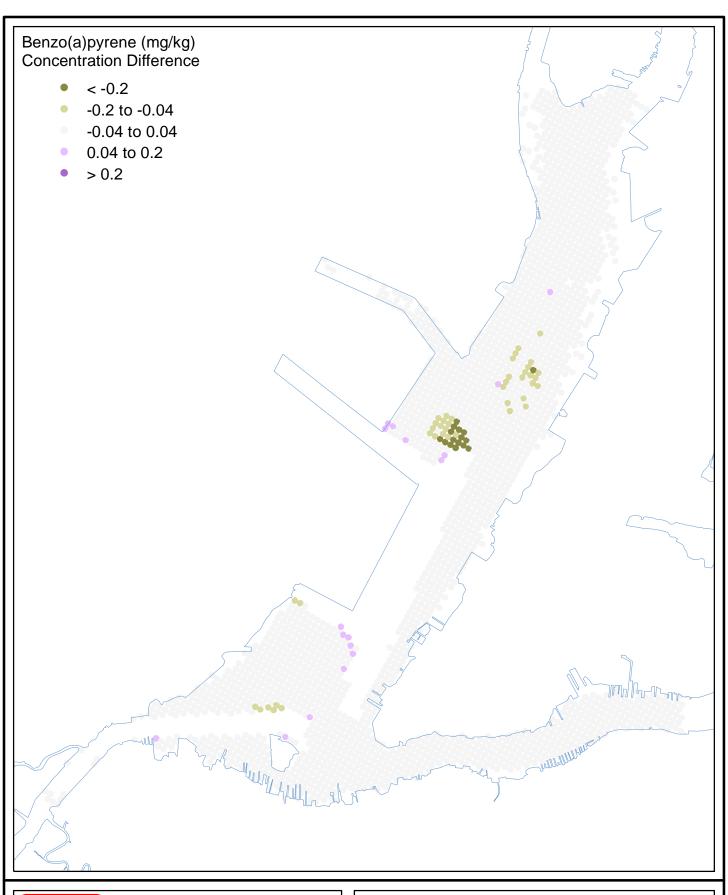
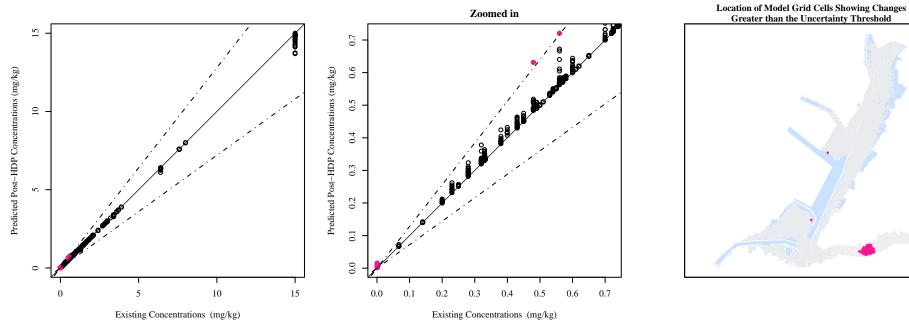




Figure 4-17b
Benzo(a)pyrene: change in surface sediment concentrations due to dredging as predicted by the model, AEC analysis



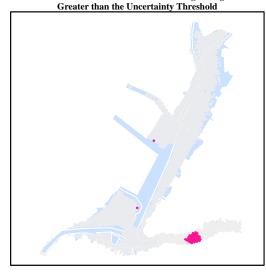


Figure 4-17c. Benzo(a)pyrene: Predicted changes in surface sediment concentrations that are greater than the uncertainty threshold, **AEC** analysis

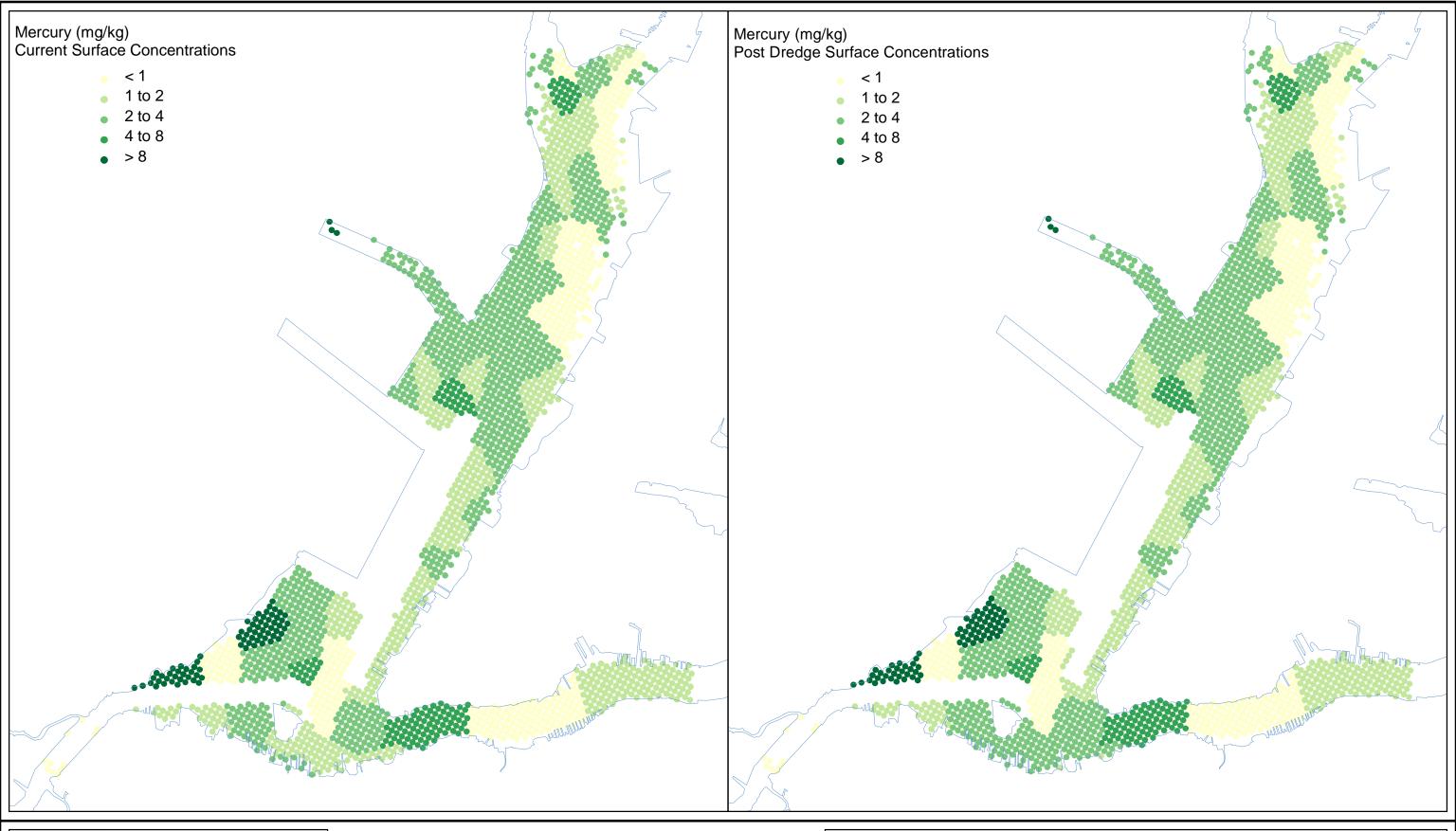




Figure 4-18a

Mercury: comparison of existing surface sediment concentrations with post dredging concentrations predicted by the model, AEC analysis

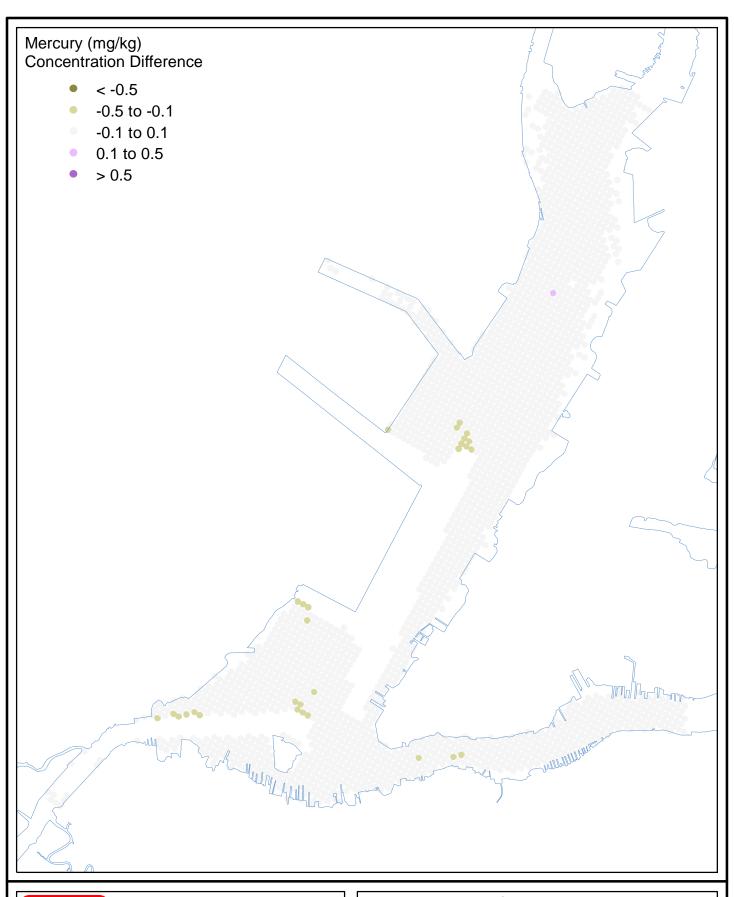




Figure 4-18b
Mercury: change in surface sediment concentrations due to dredging as predicted by the model, AEC analysis

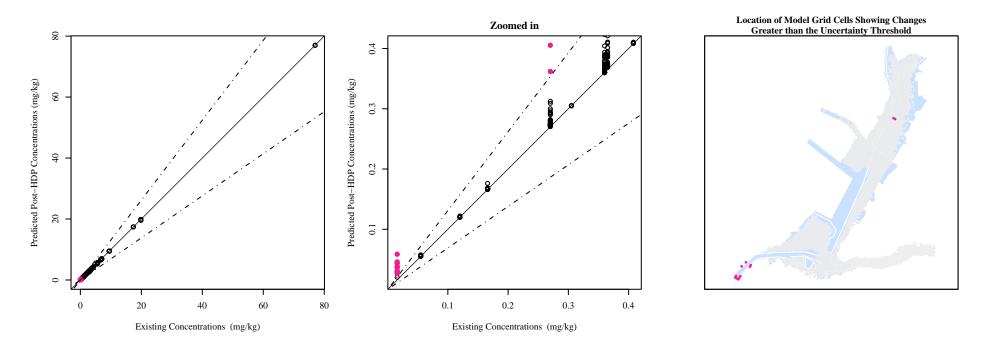


Figure 4-18c. Mercury: Predicted changes in surface sediment concentrations that are greater than the uncertainty threshold, AEC analysis

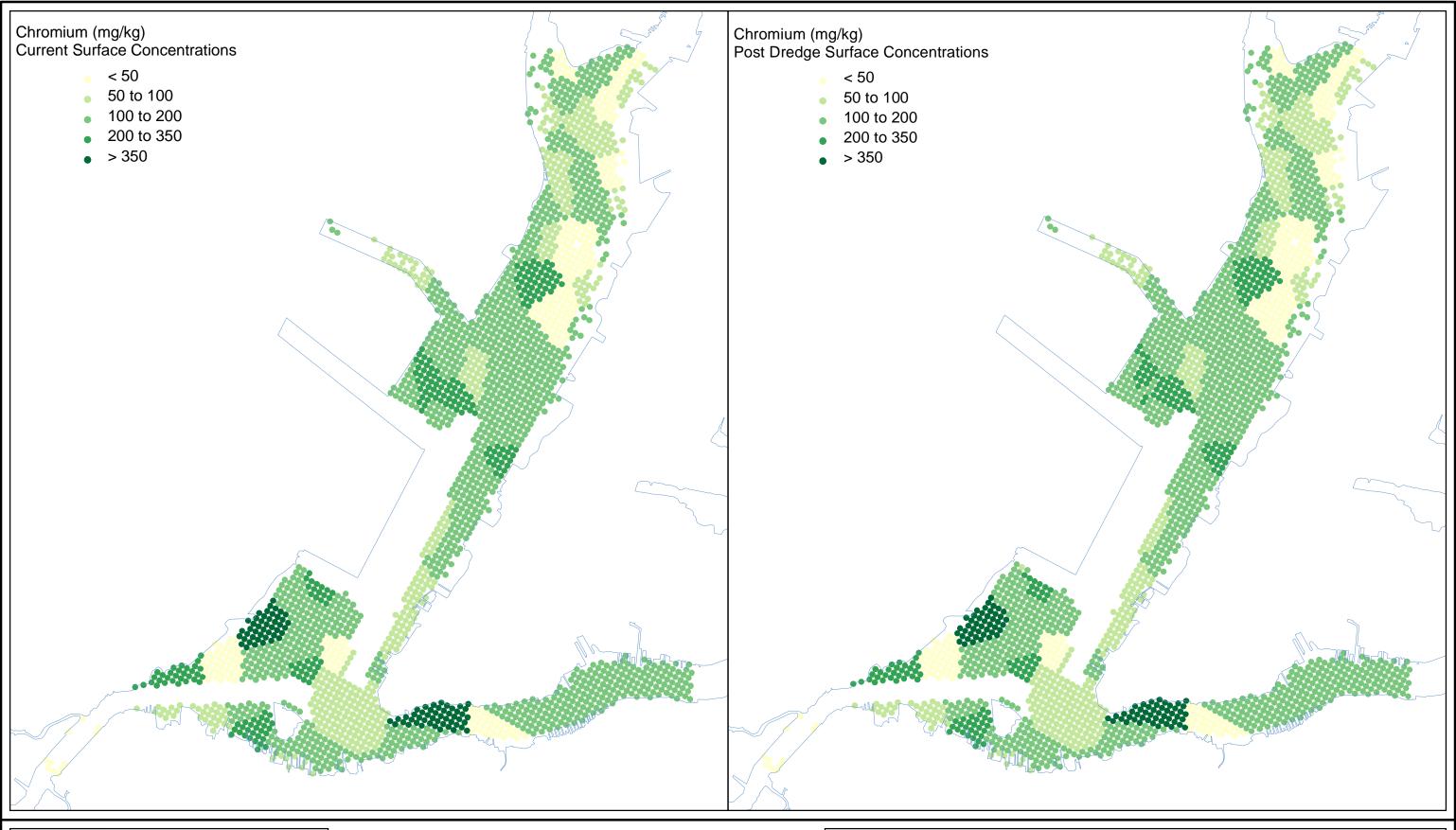




Figure 4-19a

Chromium: comparison of existing surface sediment concentrations with post dredging concentrations predicted by the model, AEC analysis

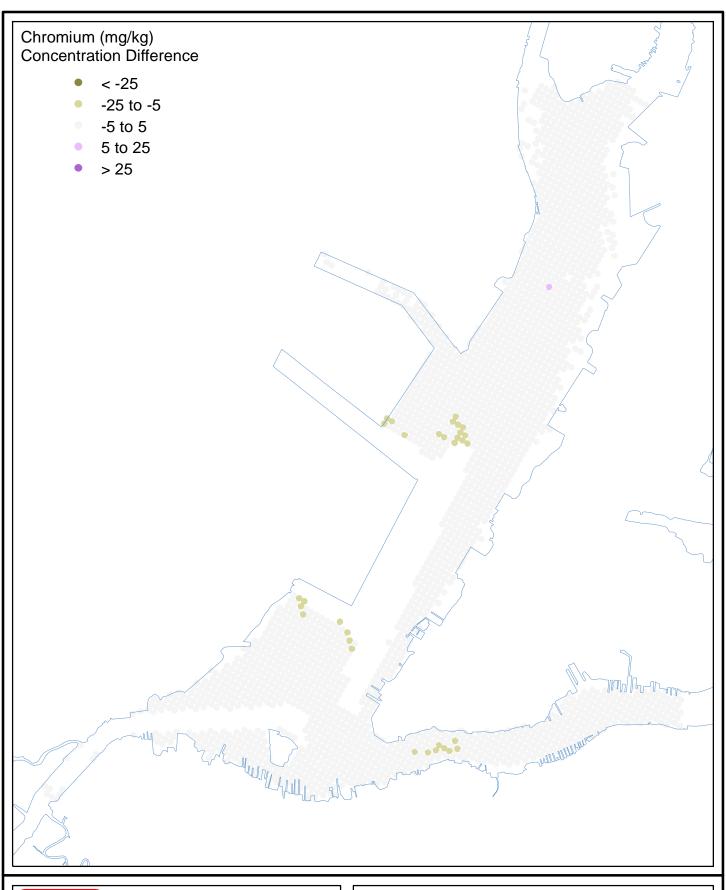




Figure 4-19b
Chromium: change in surface sediment concentrations due to dredging as predicted by the model, AEC analysis

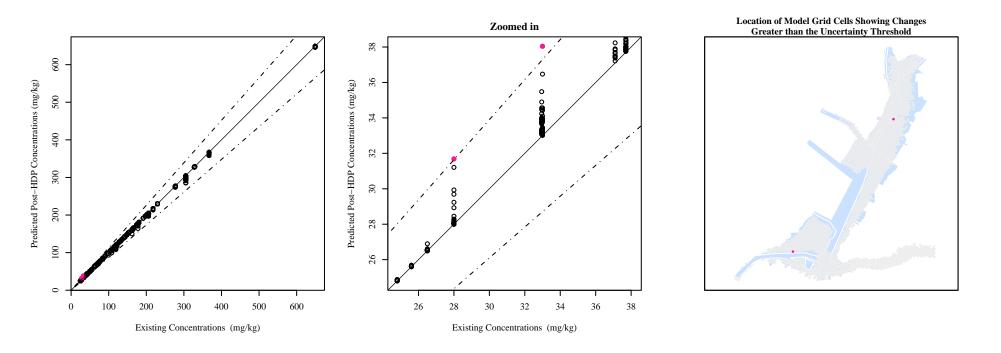


Figure 4-19c. Chromium : Predicted changes in surface sediment concentrations that are greater than the uncertainty threshold, AEC analysis

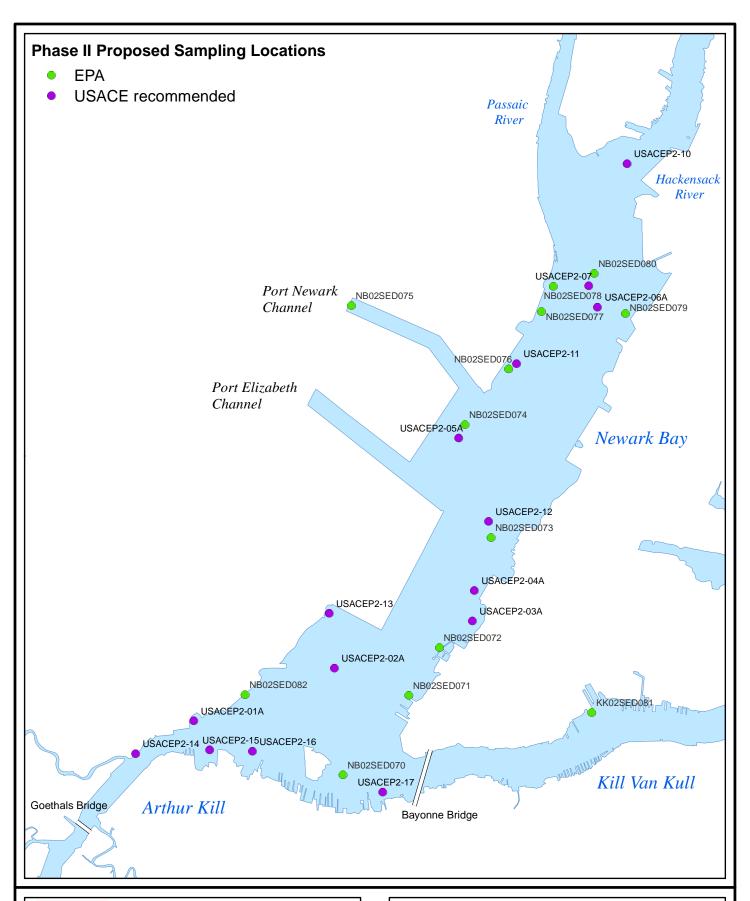




Figure 4-20 Phase II Proposed Sampling Locations