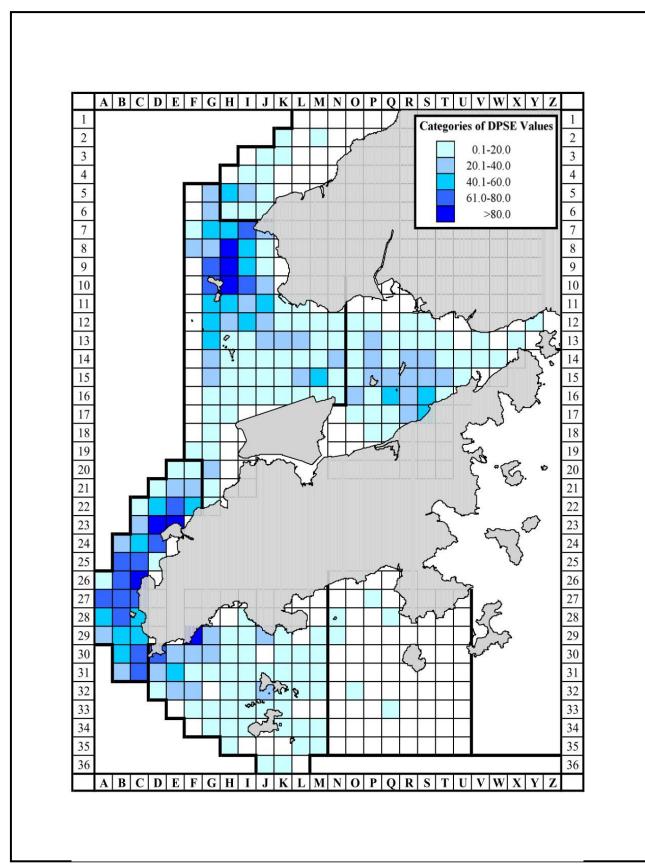
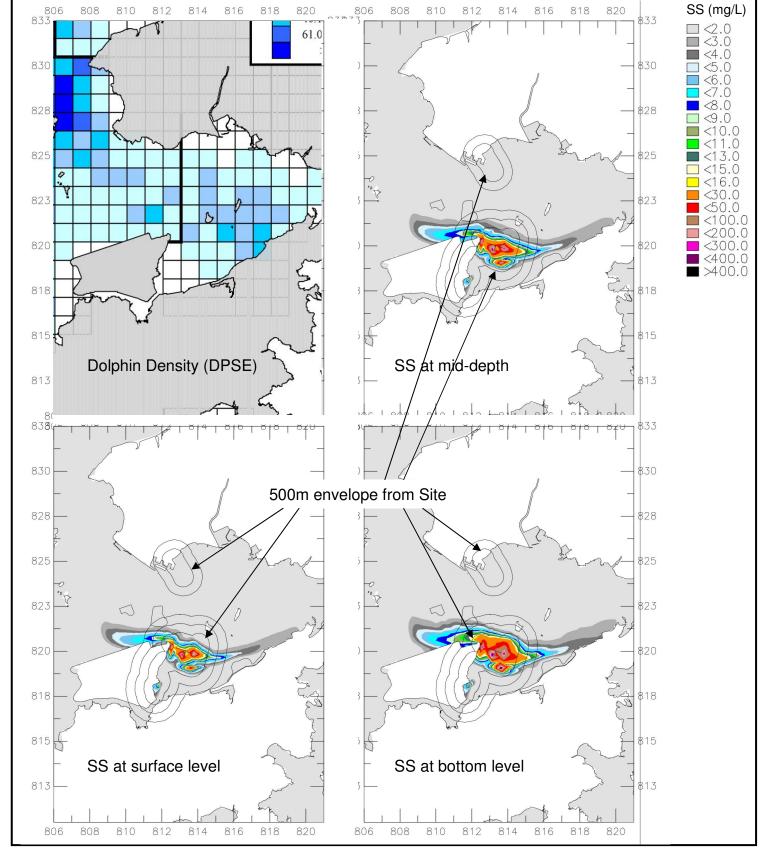


A) 2002-08 DPSE Density of Chinese White Dolphins

B) Unmitigated Scenario

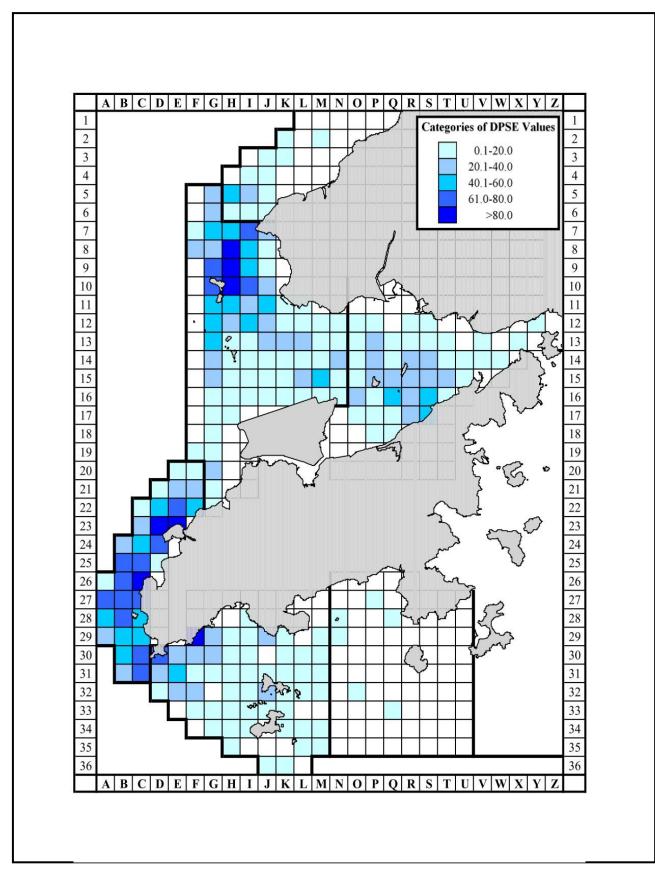






A) 2002-08 DPSE Density of Chinese White Dolphins

B) After mitigation with (1+1) silt curtain system

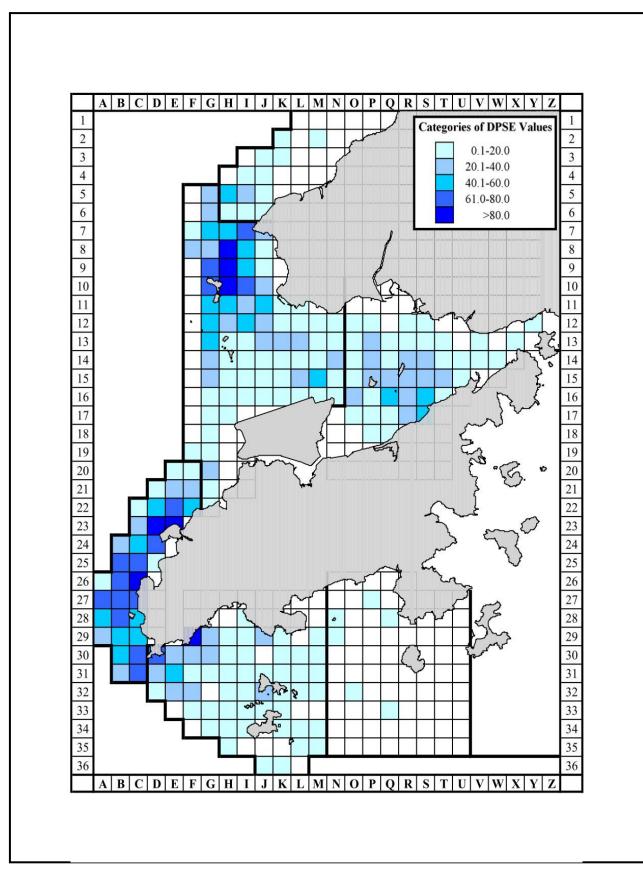


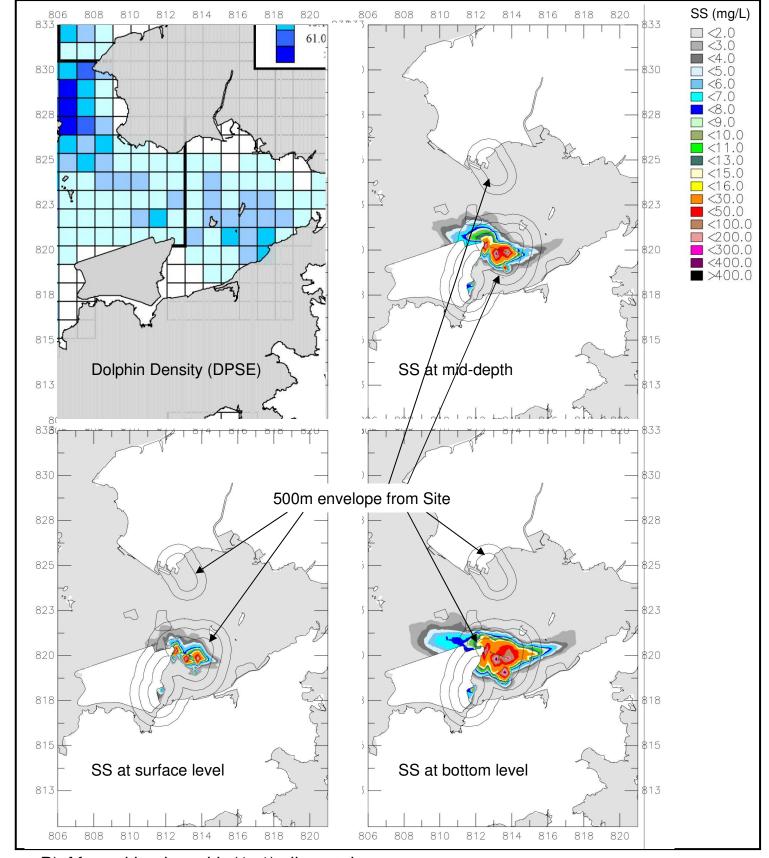
SS (mg/L)  $\Box$  < 2.0 828 815 Dolphin Density (DPSE) SS at mid-depth 813 830 500m envelope from Site 823 SS at surface level SS at bottom level 812 812 814 810

A) 2002-08 DPSE Density of Chinese White Dolphins

B) Unmitigated Scenario

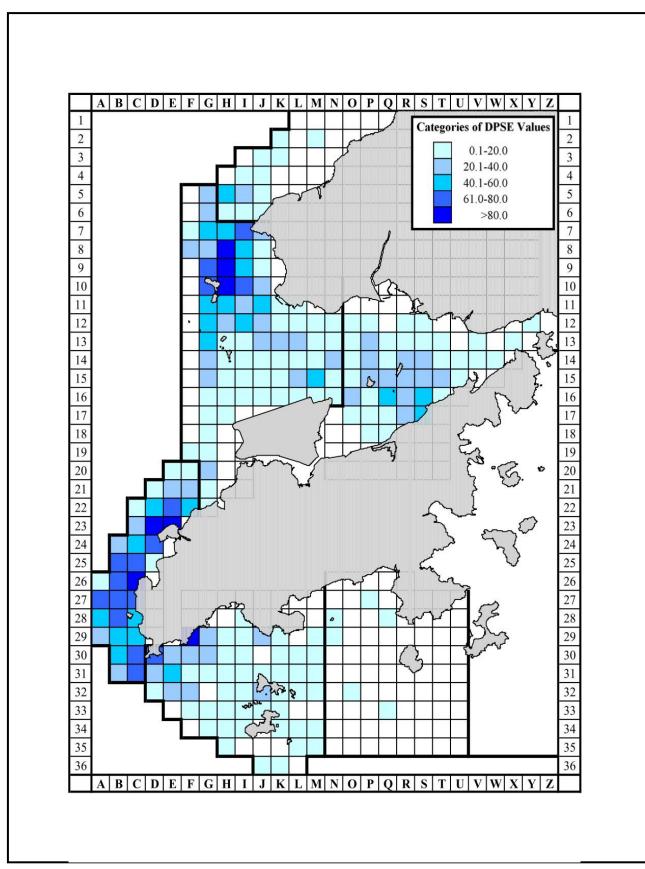


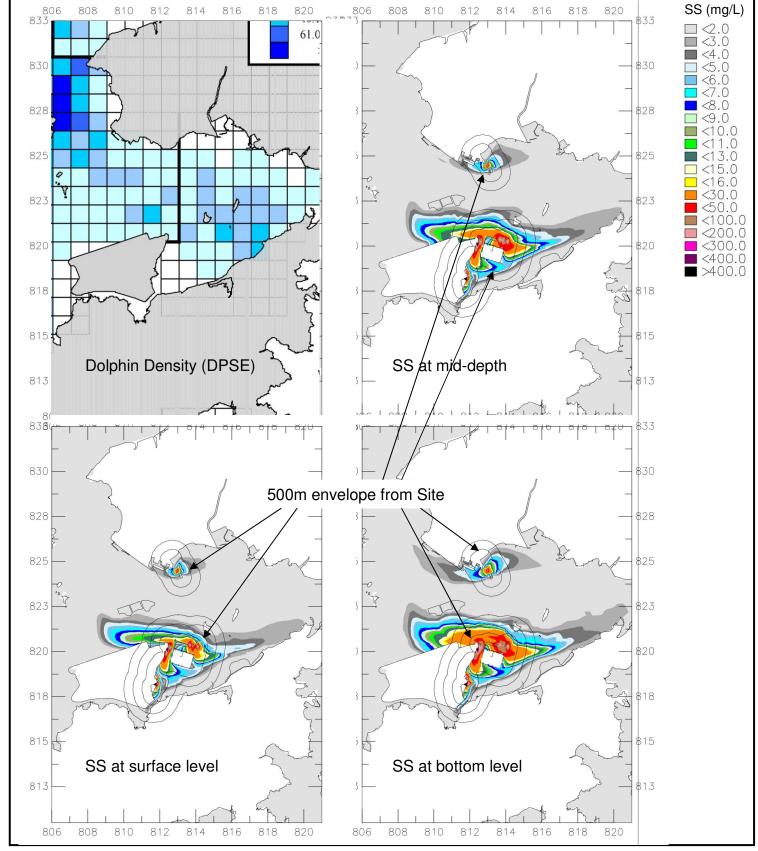




A) 2002-08 DPSE Density of Chinese White Dolphins

B) After mitigation with (1+1) silt curtain system

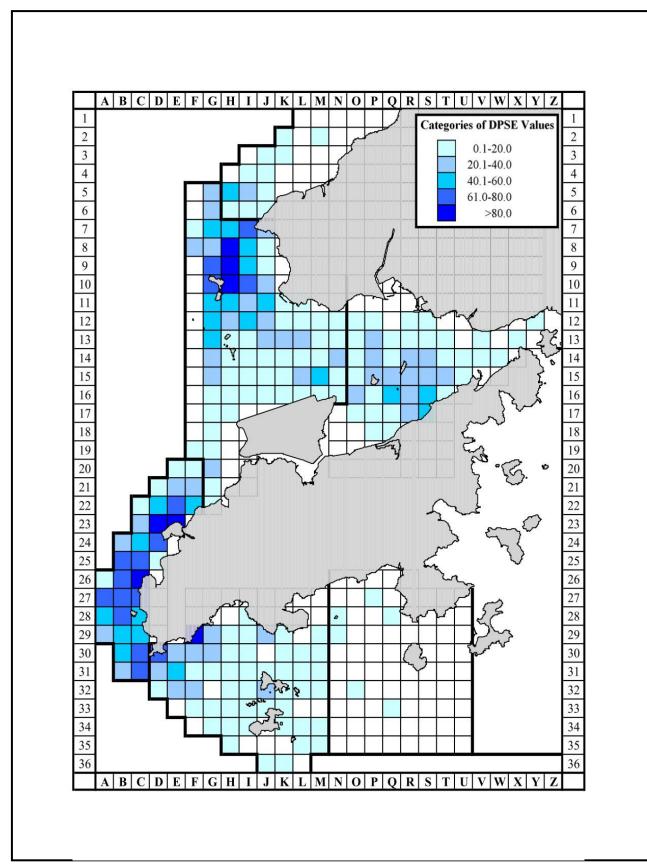


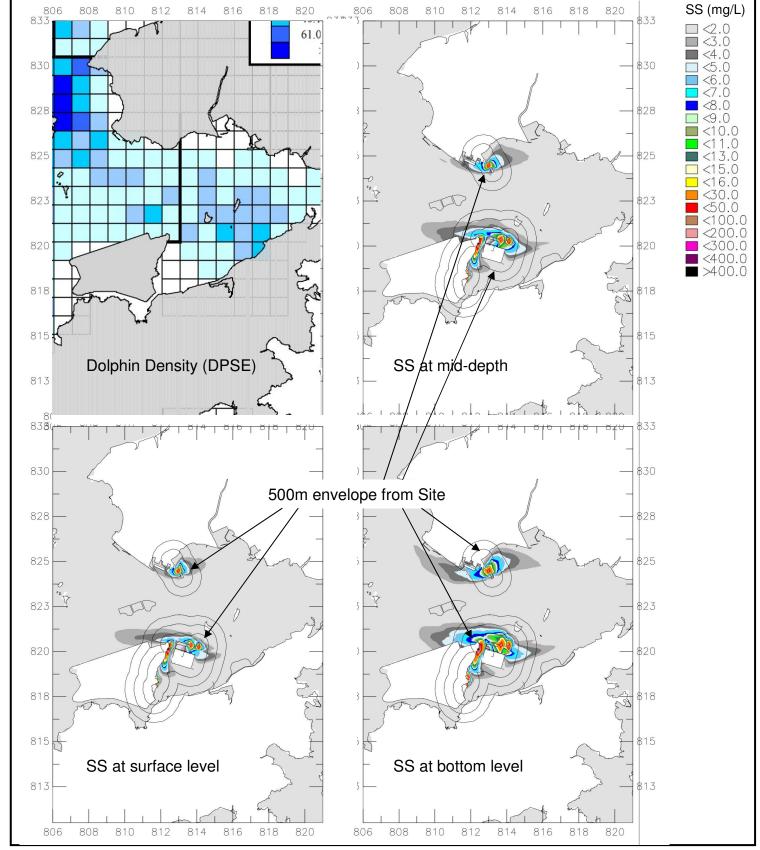


A) 2002-08 DPSE Density of Chinese White Dolphins

B) Unmitigated Scenario







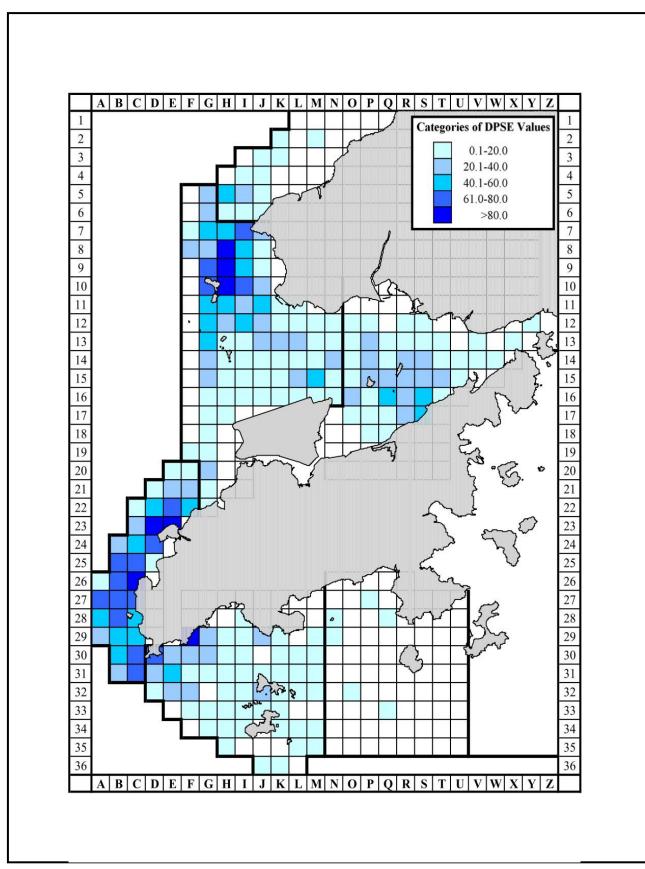
A) 2002-08 DPSE Density of Chinese White Dolphins

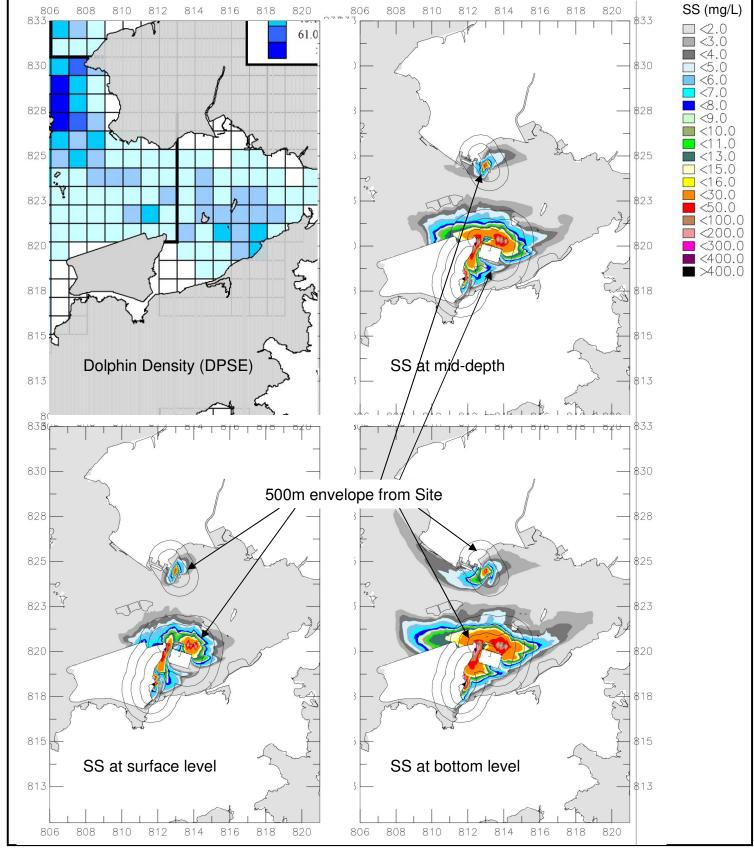
B) After mitigation with (1+1) silt curtain system



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2012 Dry Season Predicted Maximum Sediment Plumes and Dolphin Density in North Lantau Waters (Mitigated Scenario)

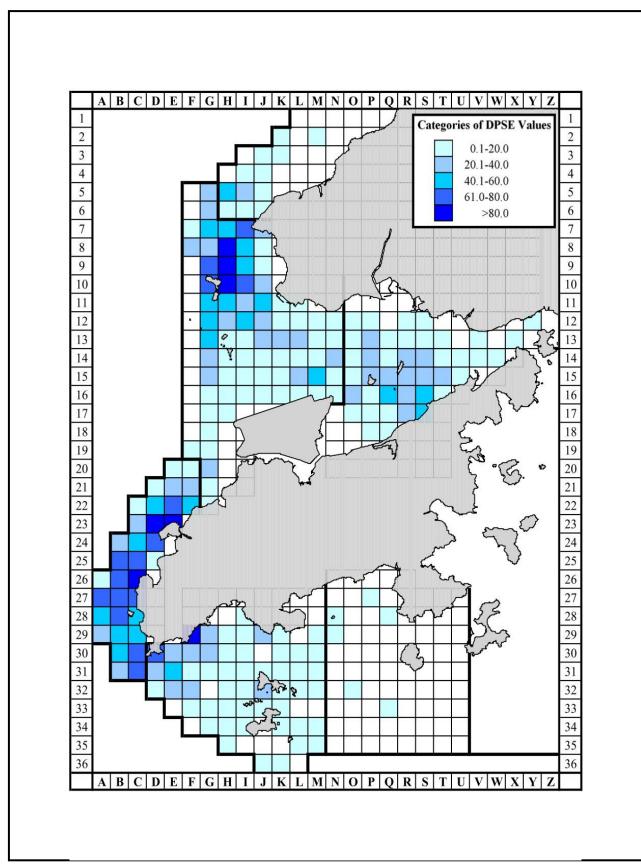


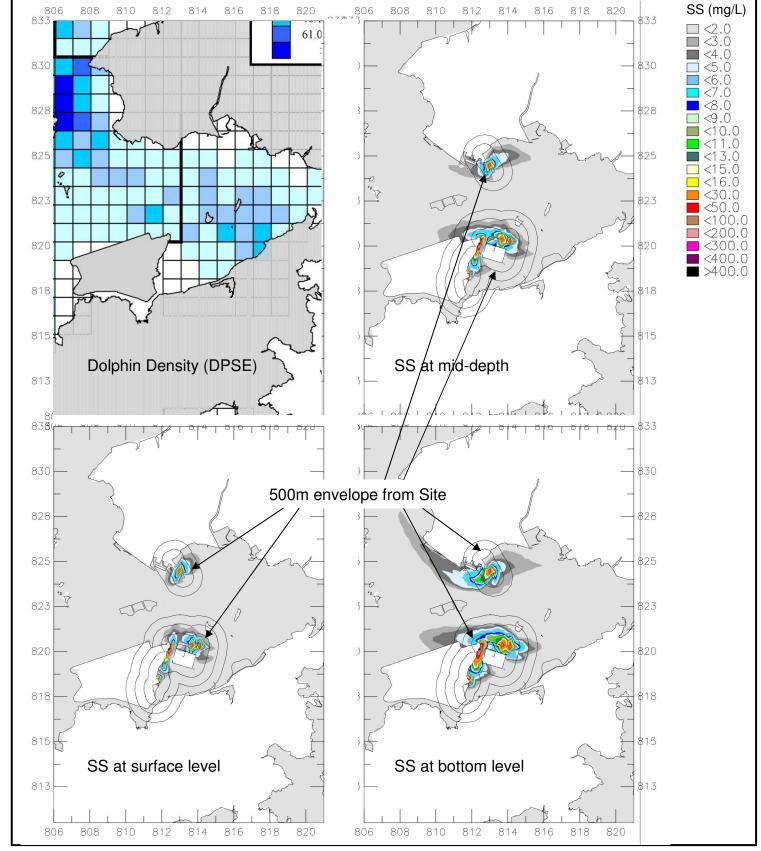


A) 2002-08 DPSE Density of Chinese White Dolphins

B) Unmitigated Scenario



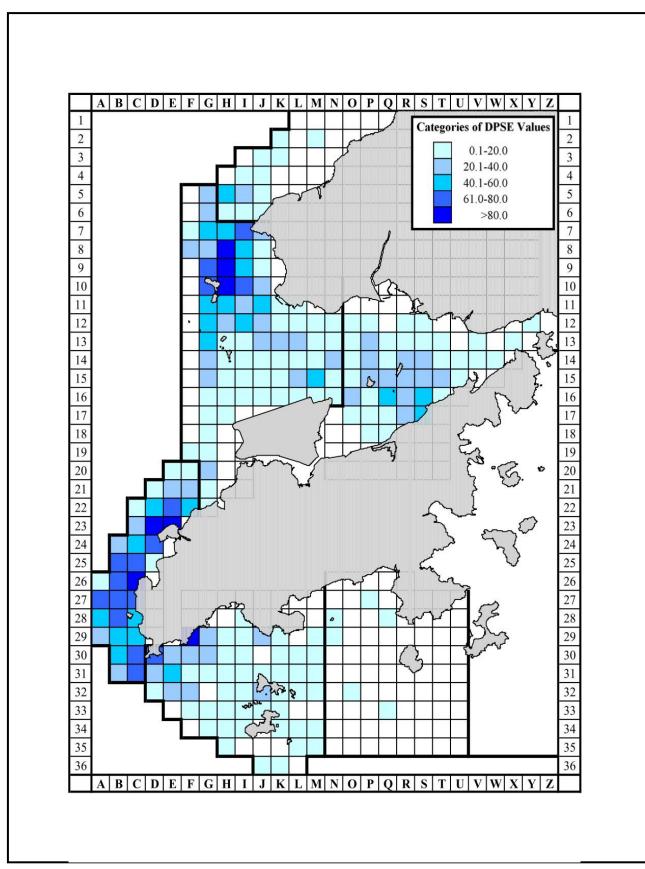


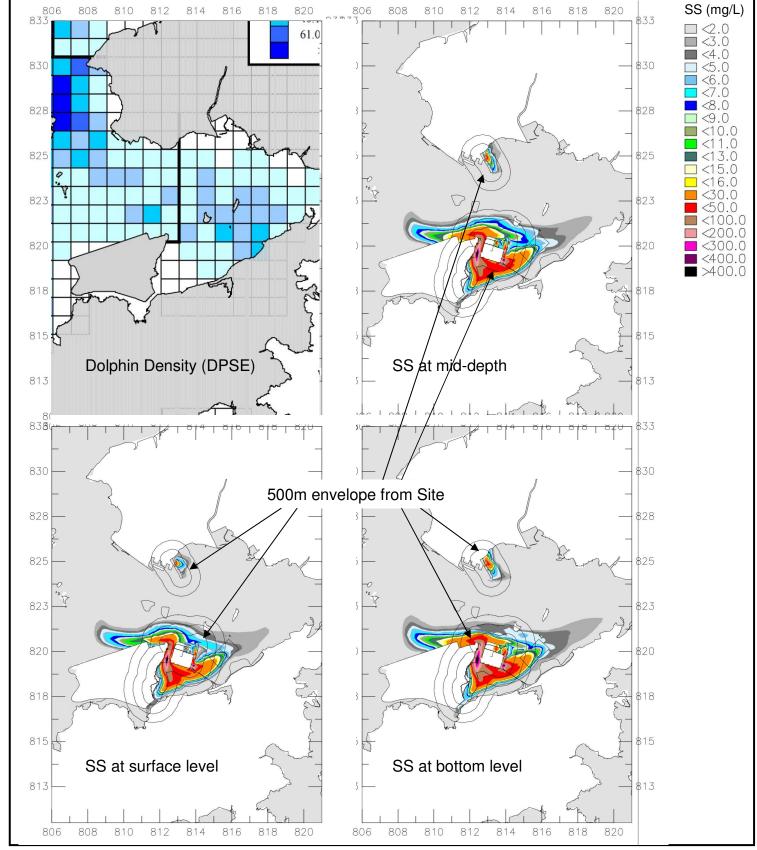


A) 2002-08 DPSE Density of Chinese White Dolphins

B) After mitigation with (1+1) silt curtain system



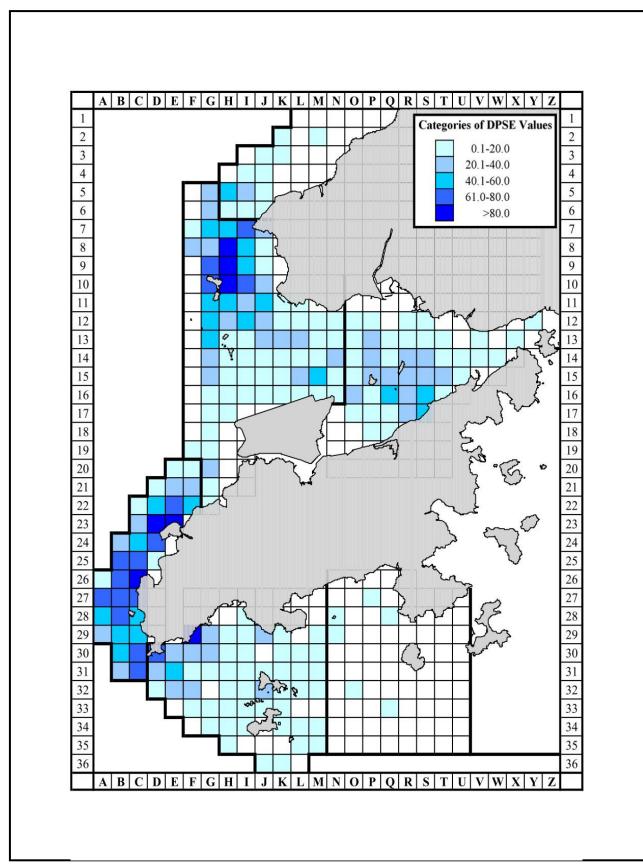


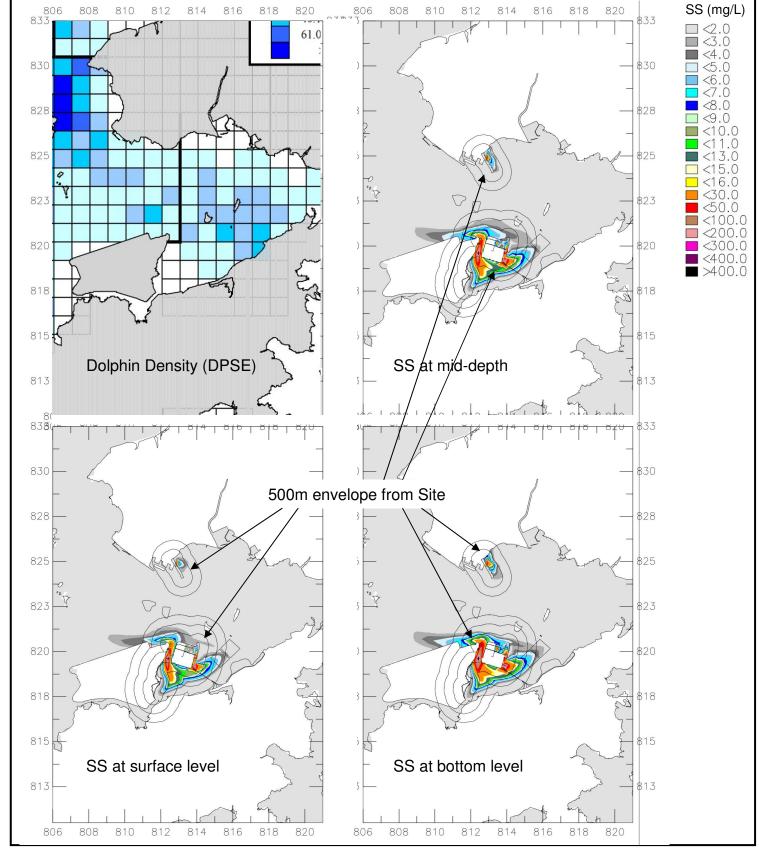


A) 2002-08 DPSE Density of Chinese White Dolphins

B) Unmitigated Scenario



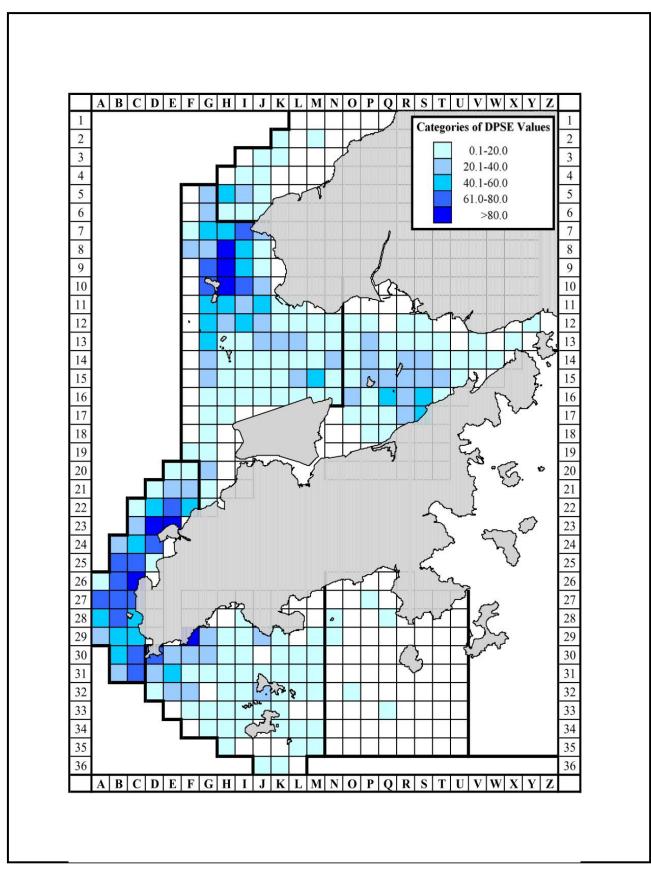


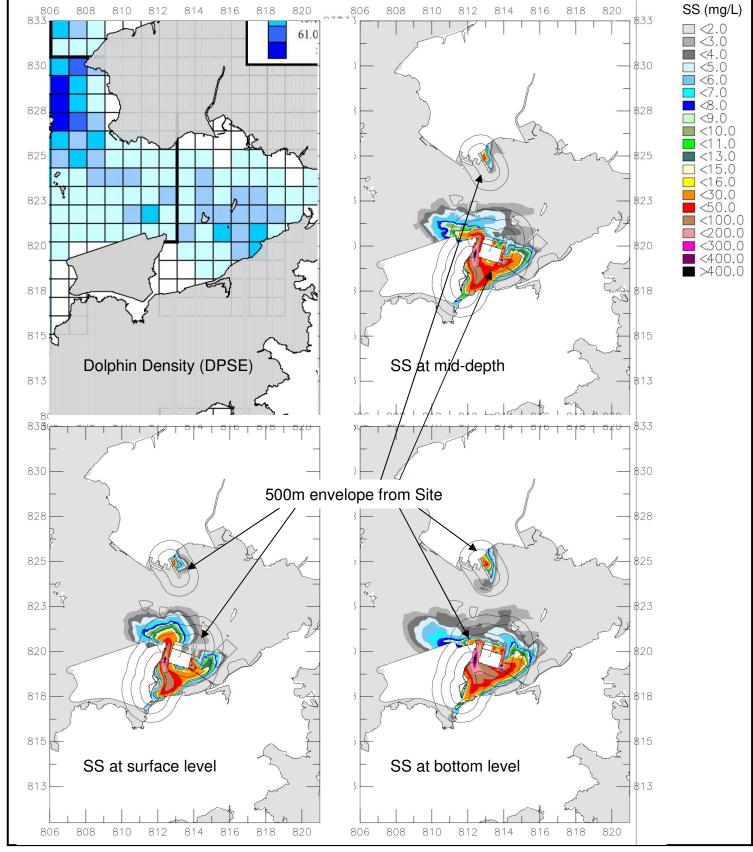


A) 2002-08 DPSE Density of Chinese White Dolphins

B) After mitigation with (1+1) silt curtain system



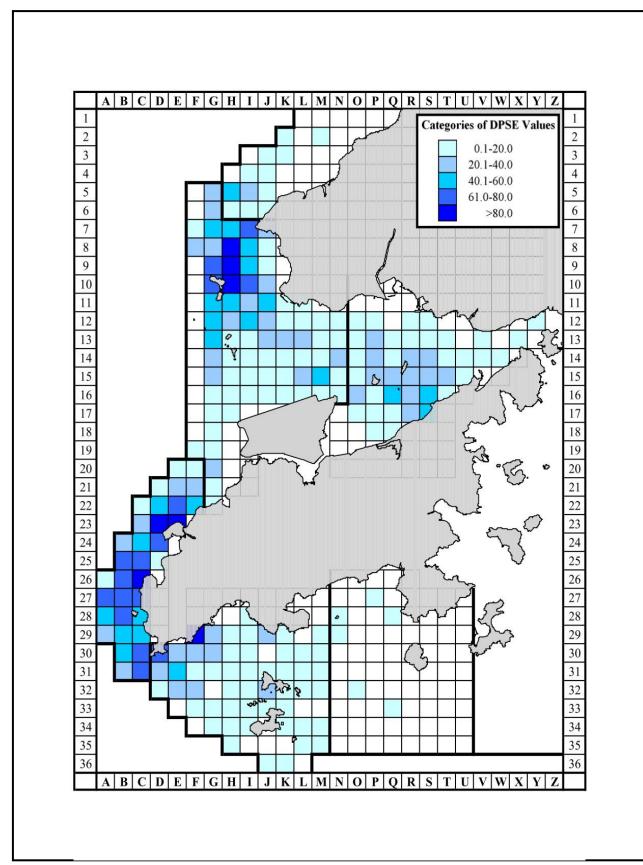


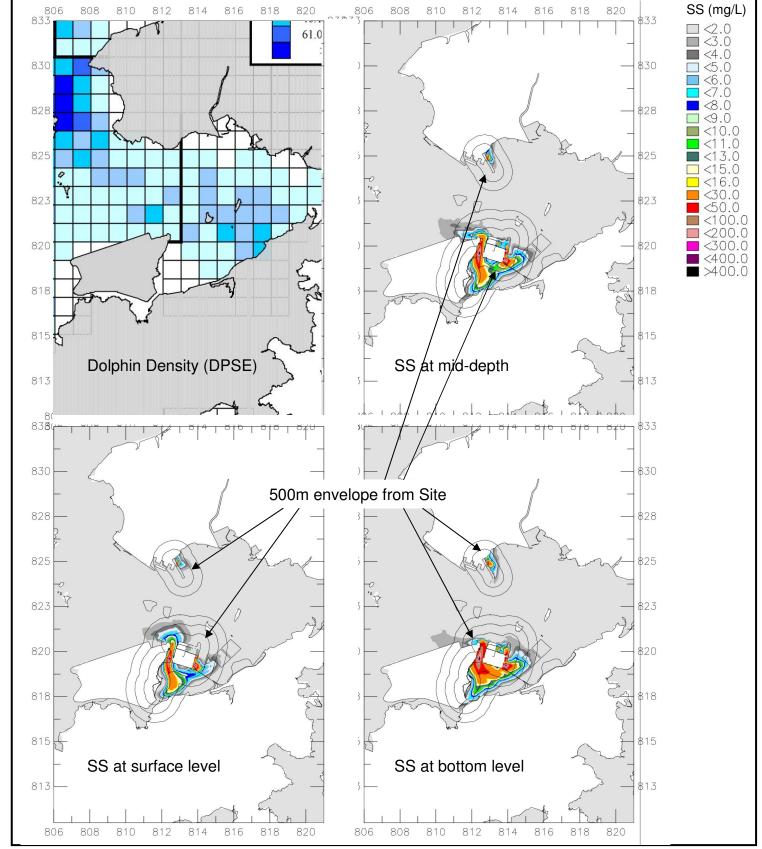


A) 2002-08 DPSE Density of Chinese White Dolphins

B) Unmitigated Scenario







A) 2002-08 DPSE Density of Chinese White Dolphins

B) After mitigation with (1+1) silt curtain system



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