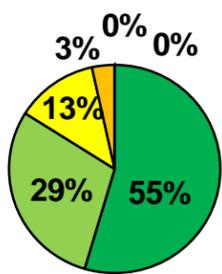
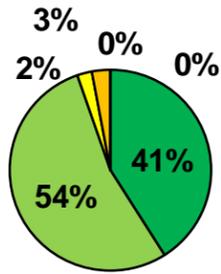


Temporal Trends and Geographic Comparisons

Elliott Bay

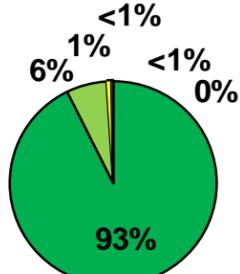


1998
wmTriad = 77.9

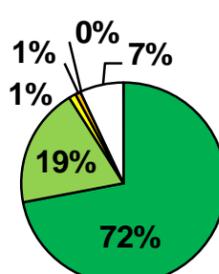


2007
wmTriad = 75.1

Central Region

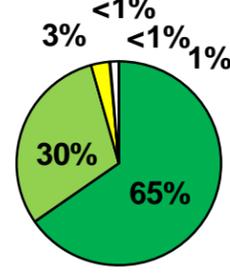


1998 - 1999
wmTriad = 96.5



2007 - 2009
wmTriad = 89.6

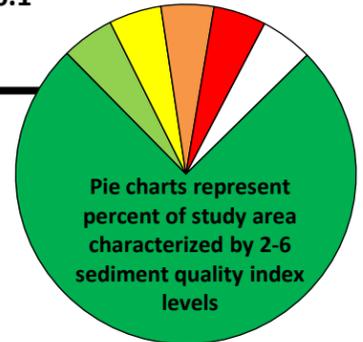
Puget Sound



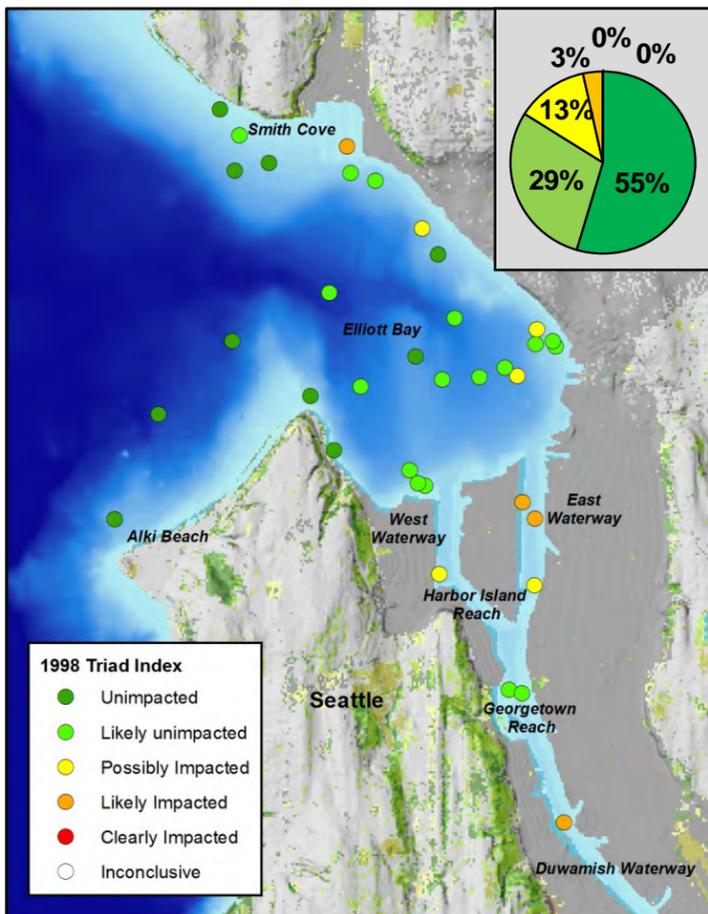
1997 - 2003
wmTriad = 86.1



2004 - 2014



Elliott Bay - 1998

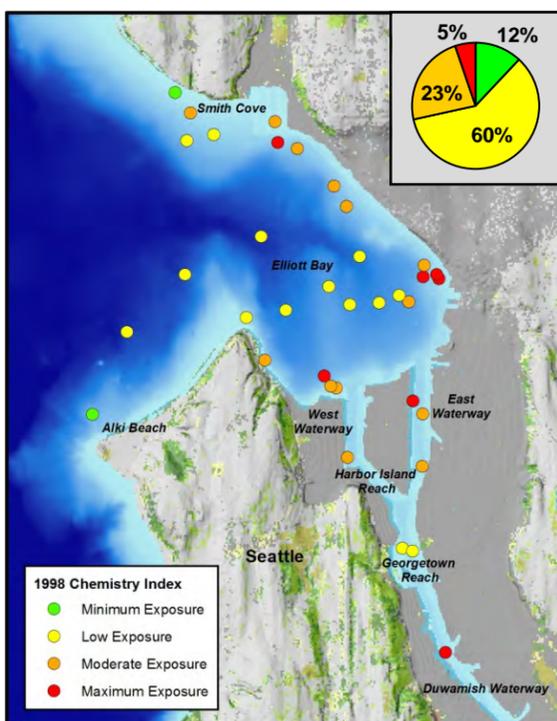


Triad Index	
Category	Score
Unimpacted	>81-100
Likely unimpacted	>57-81
Possibly impacted	>35-57
Likely impacted	>5-35
Clearly Impacted	0-5
Inconclusive	

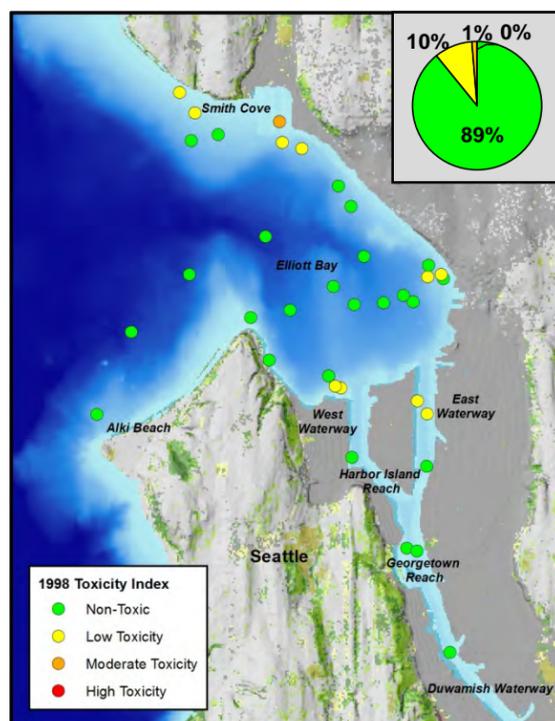
1998 Elliott Bay Summary

- *Nine possibly to likely impacted samples, four near the Seattle shoreline and five in Duwamish Waterways.*
- **The Benthic Index showed the poorest quality in about half of the samples.**

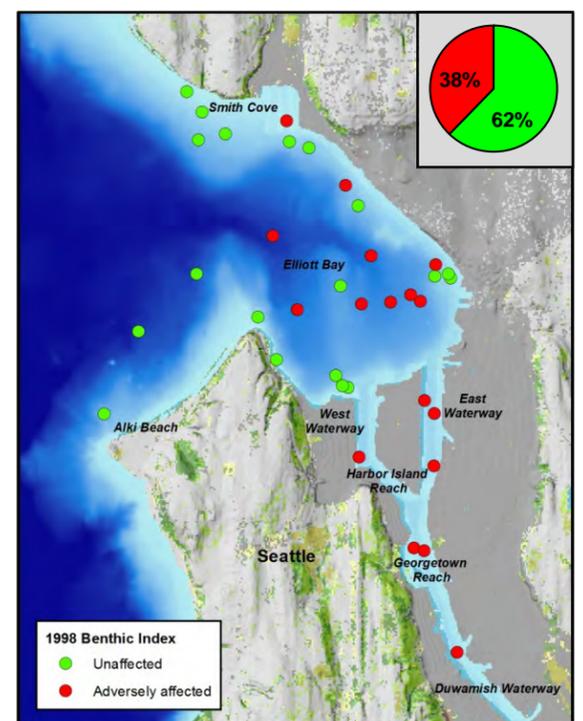
Chemistry Index

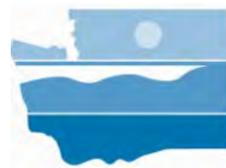


Toxicity Index



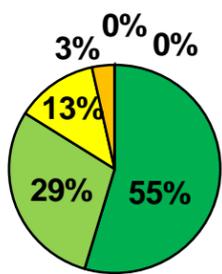
Benthic Index



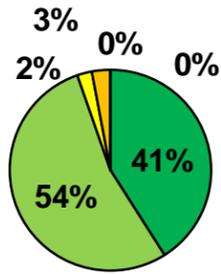


Temporal Trends and Geographic Comparisons

Elliott Bay

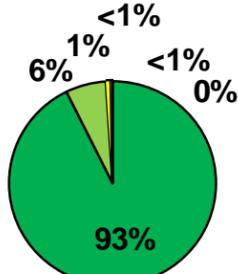


1998
wmTriad = 77.9

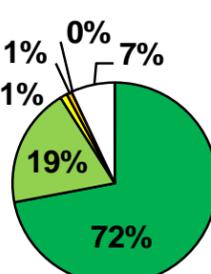


2007
wmTriad = 75.1

Central Region

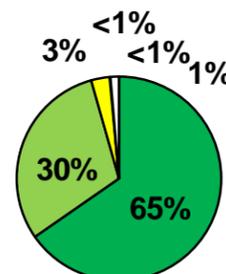


1998 - 1999
wmTriad = 96.5



2007 - 2009
wmTriad = 89.6

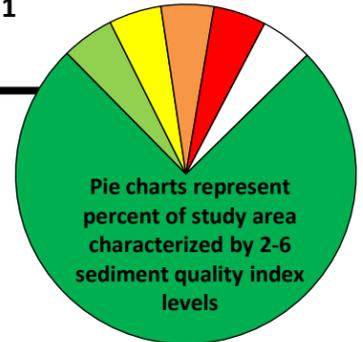
Puget Sound



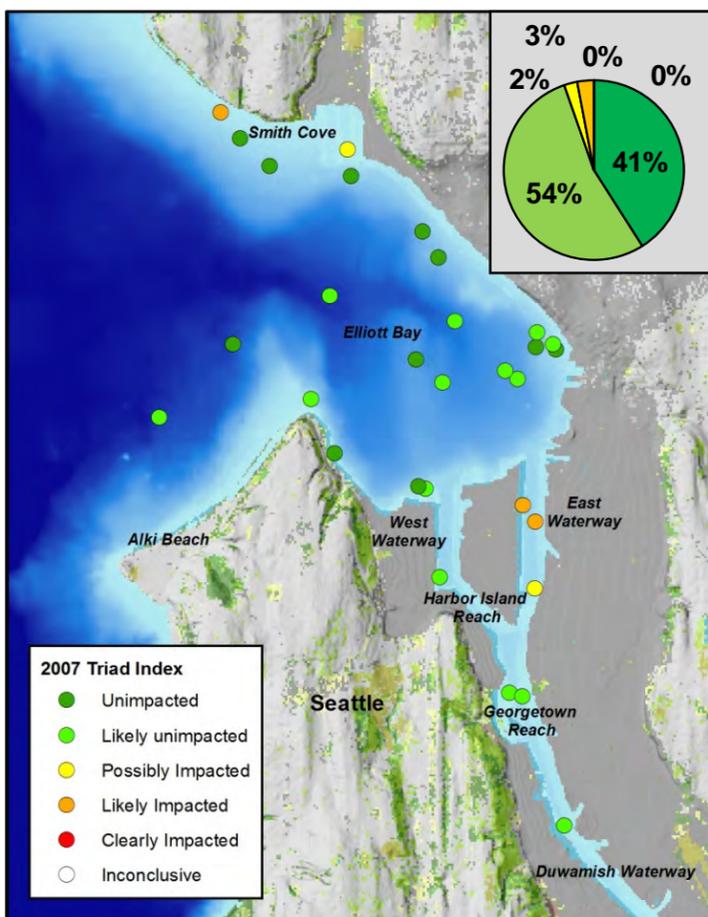
1997 - 2003
wmTriad = 86.1



2004 - 2014



Elliott Bay - 2007

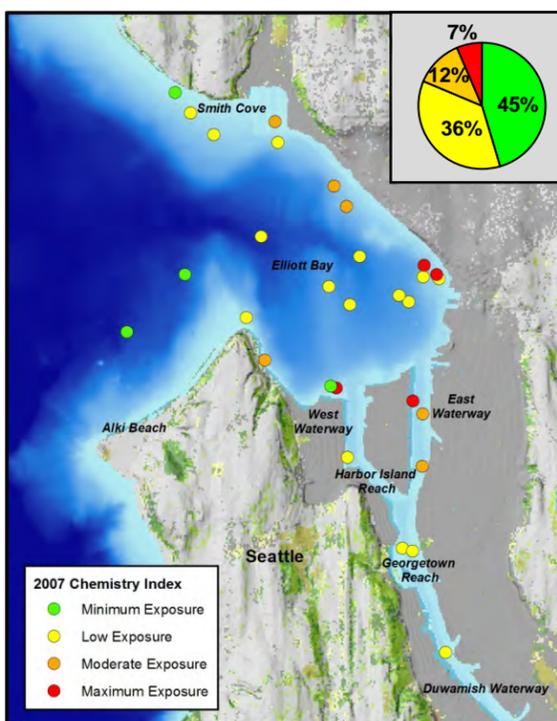


Triad Index	
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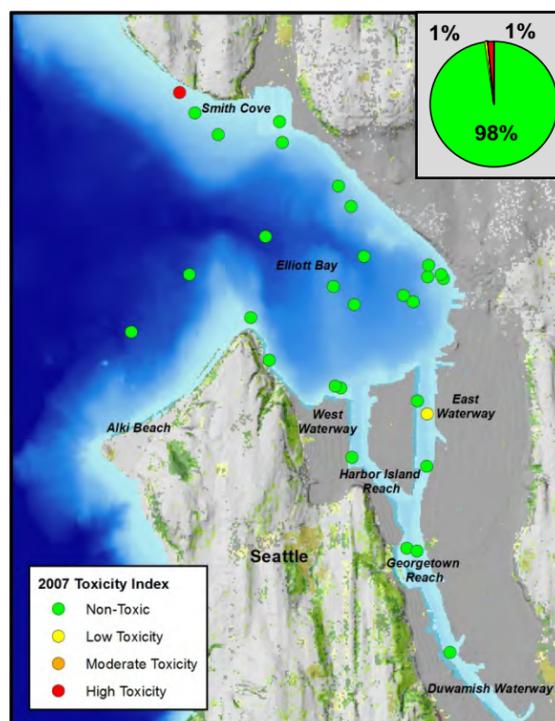
2007 Elliott Bay Summary

- Five *possibly to likely impacted* samples, two on the Seattle shoreline and three in East Waterways.
- The Benthic Index showed the poorest quality in about half of the samples.
- Weighted mean Triad Index (wmTriad) decreased from 77.8 in 1998 to 75.6 in 2007.

Chemistry Index



Toxicity Index



Benthic Index

