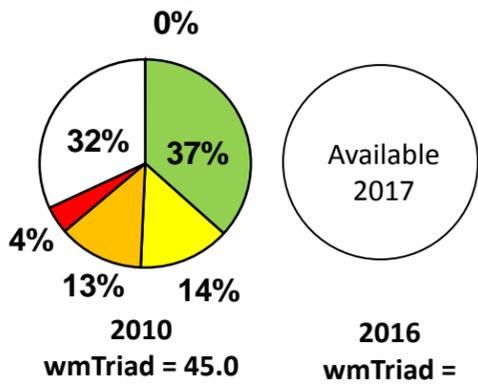
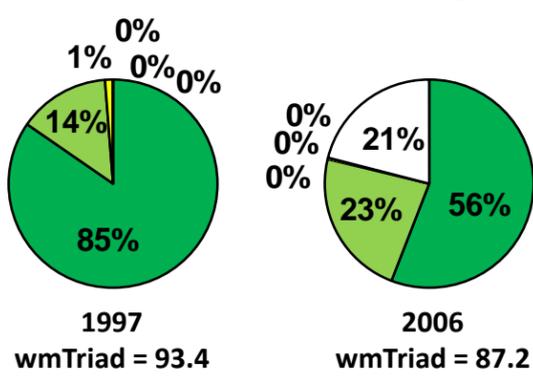


Temporal Trends and Geographic Comparisons

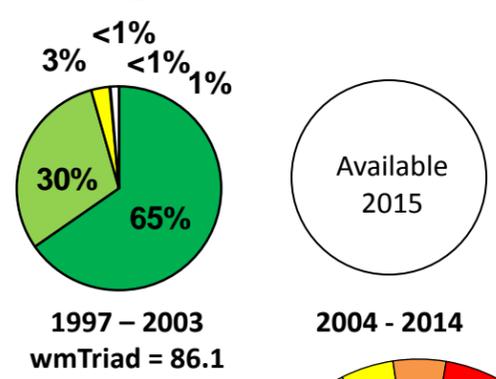
Bellingham Bay



Strait of Georgia

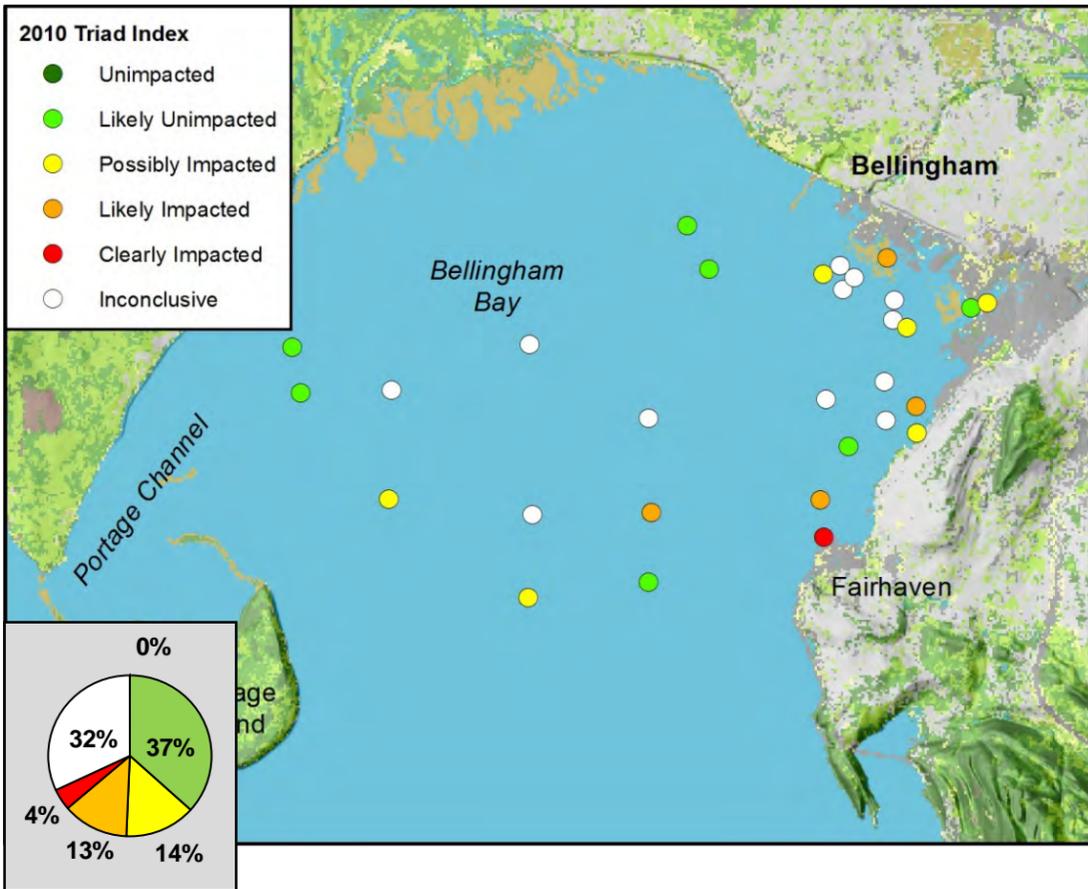
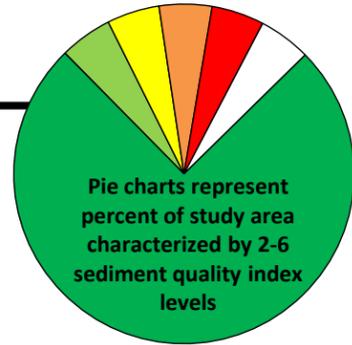


Puget Sound



Bellingham Bay - 2010

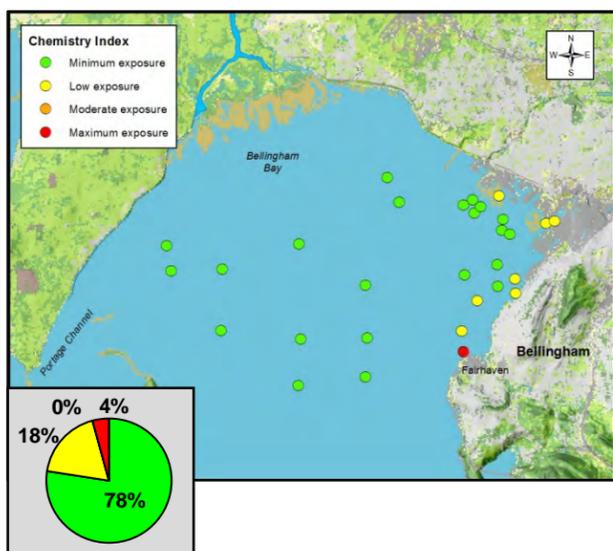
Triad Index	
Category	Score
Unimpacted	>81-100
Likely unimpacted	>57-81
Possibly impacted	>35-57
Likely impacted	>5-35
Clearly Impacted	0-5
Inconclusive	



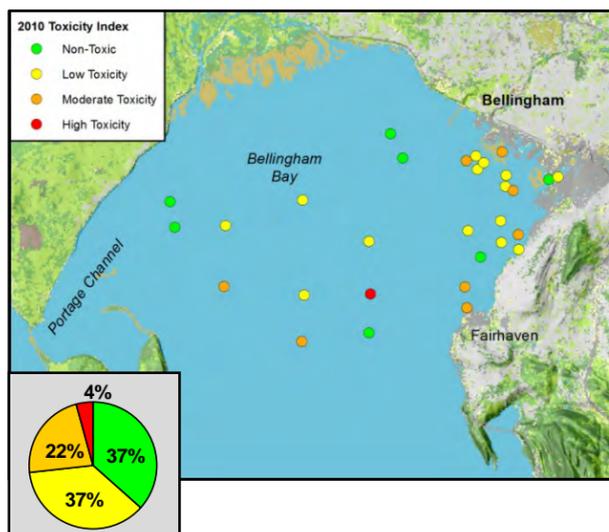
2010 Bellingham Bay Summary

- Twelve samples were inconclusive.
- Chemical exposure was limited to inner Bellingham Bay.
- Toxicity was found throughout the bay.
- All sites had *adversely affected* benthos.
- No *unimpacted* sediments were found.
- The weighted mean Triad Index (wmTriad) in Bellingham Bay was significantly lower than that of the encompassing region.

Chemistry Index



Toxicity Index



Benthic Index

