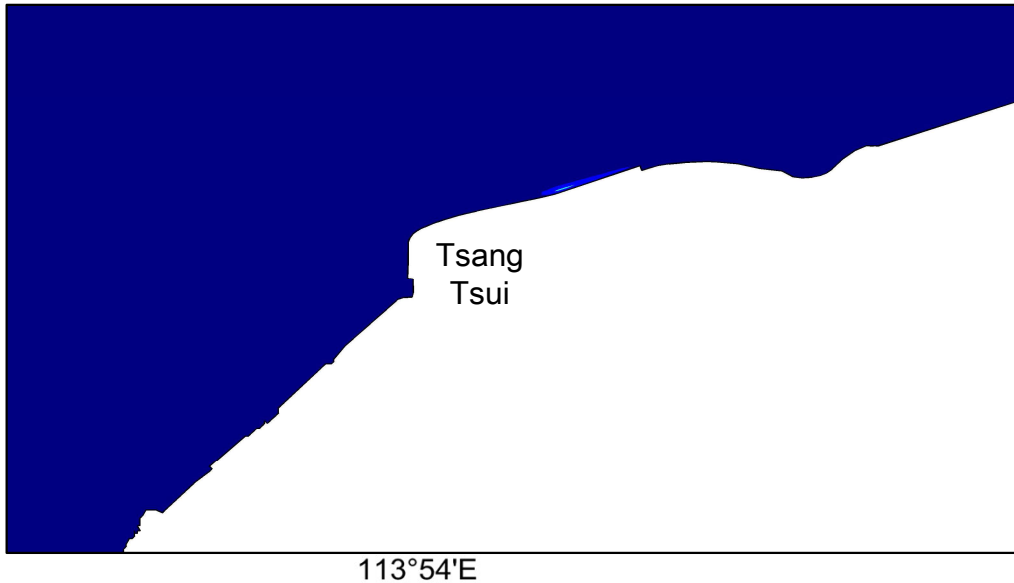
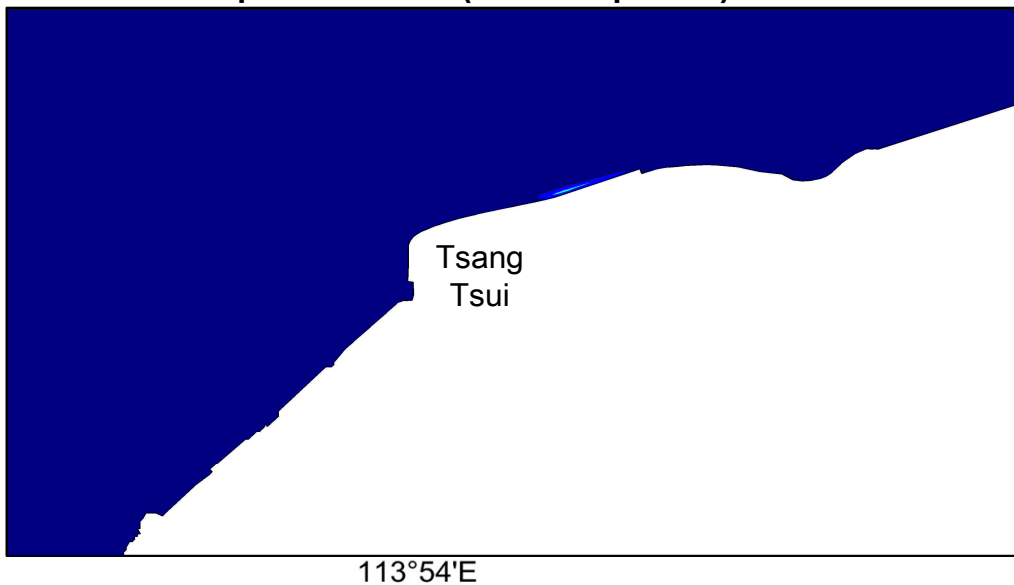


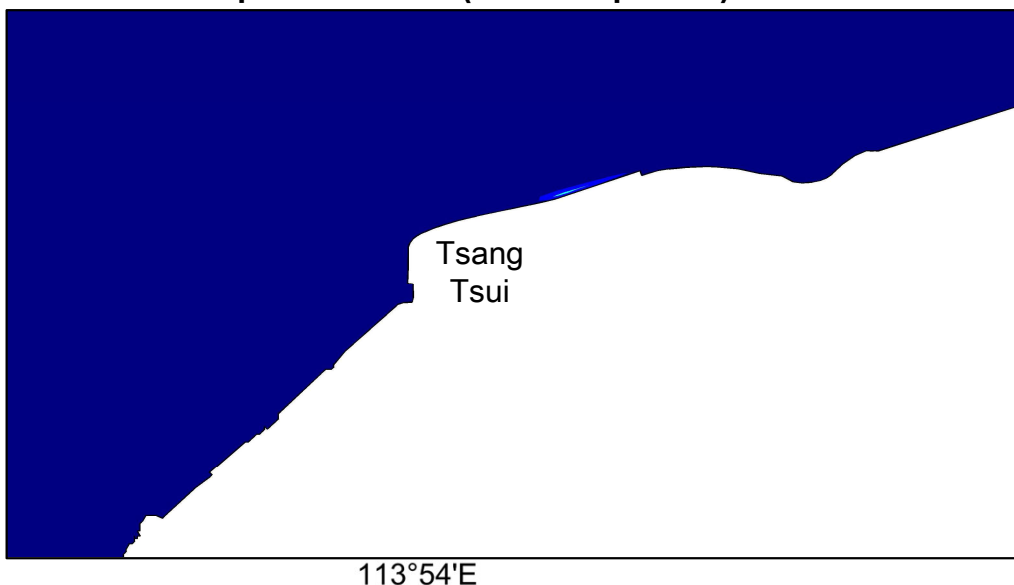
Scenario B2 Impact Scenario (Outfall Option 1) over Scenario B1 Baseline Scenario



Scenario B3 Impact Scenario (Outfall Option 2) over Scenario B1 Baseline Scenario



Scenario B4 Impact Scenario (Outfall Option 3) over Scenario B1 Baseline Scenario



Dry Season Mean Salinity Changes

Dry Season

Top: Scenario B2 Impact Scenario over Scenario B1 Baseline Scenario
 Middle: Scenario B3 Impact Scenario over Scenario B1 Baseline Scenario
 Bottom: Scenario B4 Impact Scenario over Scenario B1 Baseline Scenario

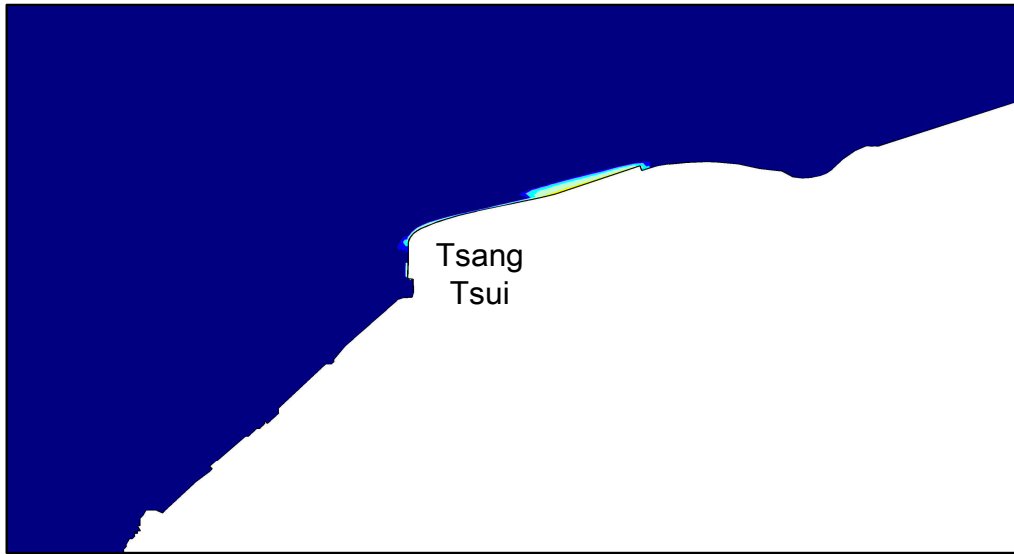
CE 26/2022 (EP)

Binnies

Appendix 5H-3

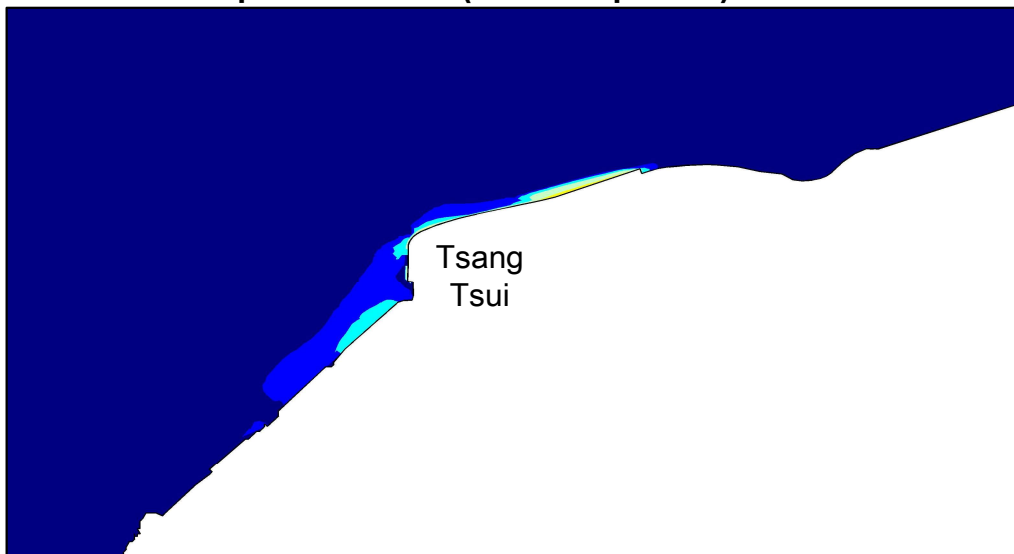
1

Scenario B2 Impact Scenario (Outfall Option 1) over Scenario B1 Baseline Scenario



113°54'E

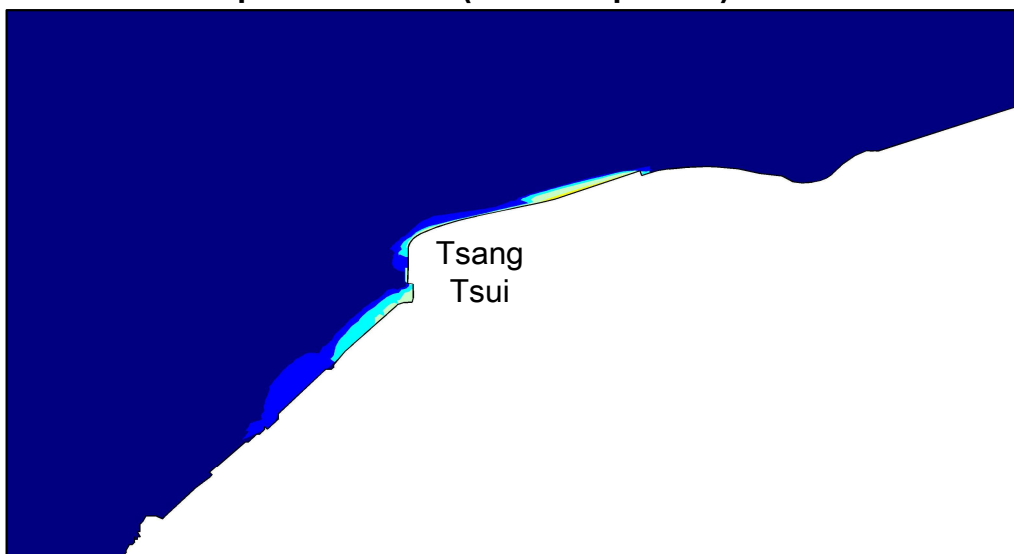
Scenario B3 Impact Scenario (Outfall Option 2) over Scenario B1 Baseline Scenario



113°54'E



Scenario B4 Impact Scenario (Outfall Option 3) over Scenario B1 Baseline Scenario



113°54'E

Wet Season Mean Salinity Changes

Wet Season

Top: Scenario B2 Impact Scenario over Scenario B1 Baseline Scenario
 Middle: Scenario B3 Impact Scenario over Scenario B1 Baseline Scenario
 Bottom: Scenario B4 Impact Scenario over Scenario B1 Baseline Scenario

CE 26/2022 (EP)

Binnies

Appendix 5H-3

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