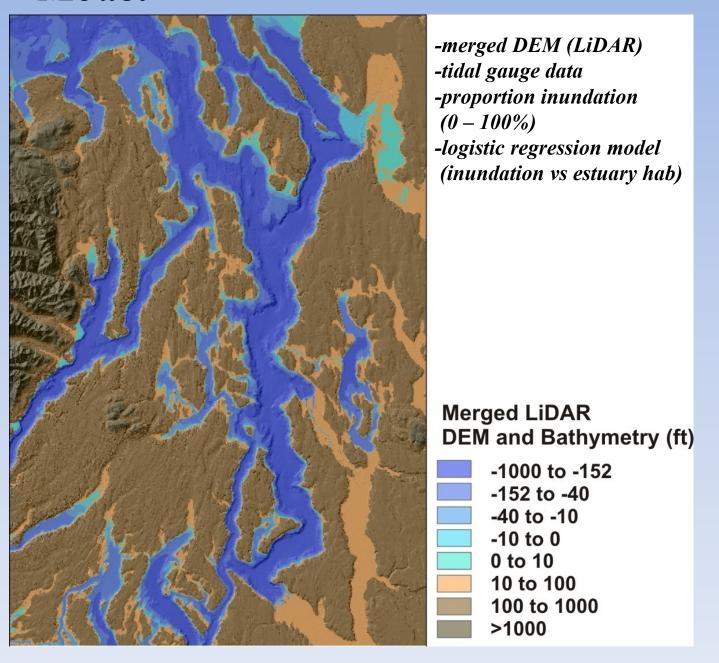
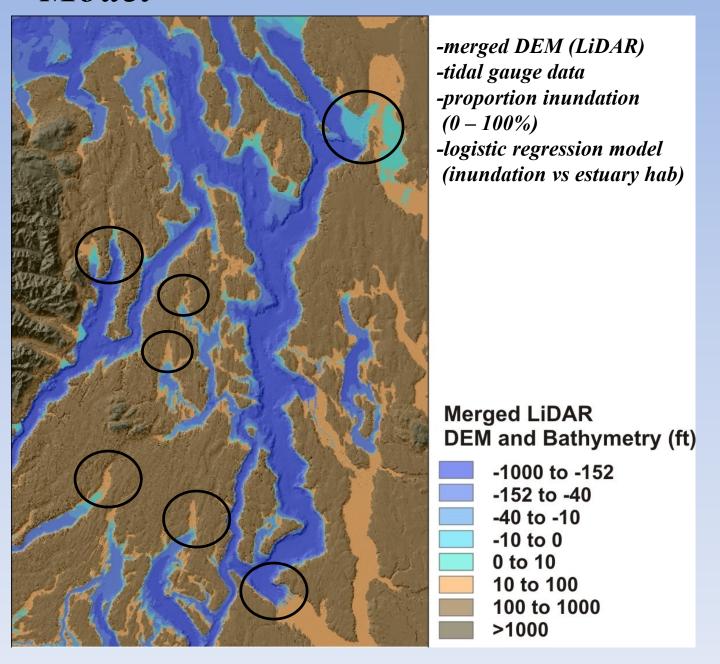


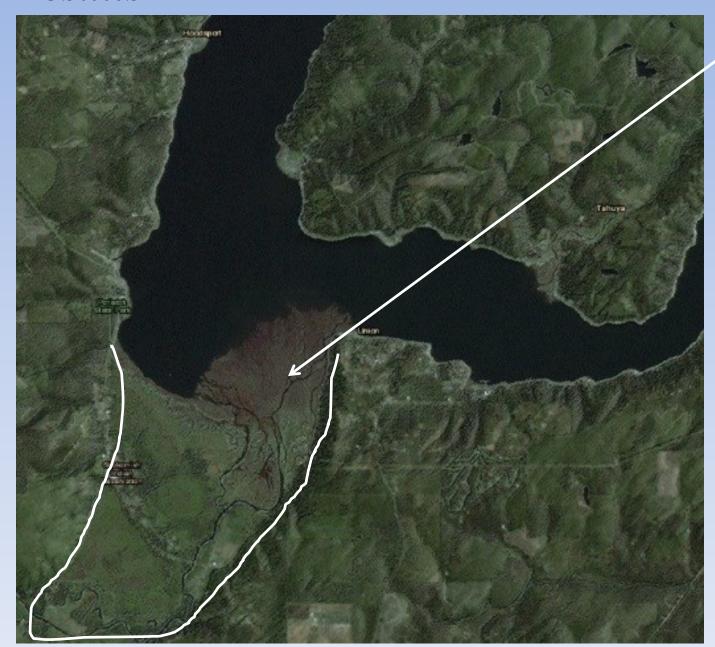
Model



Model

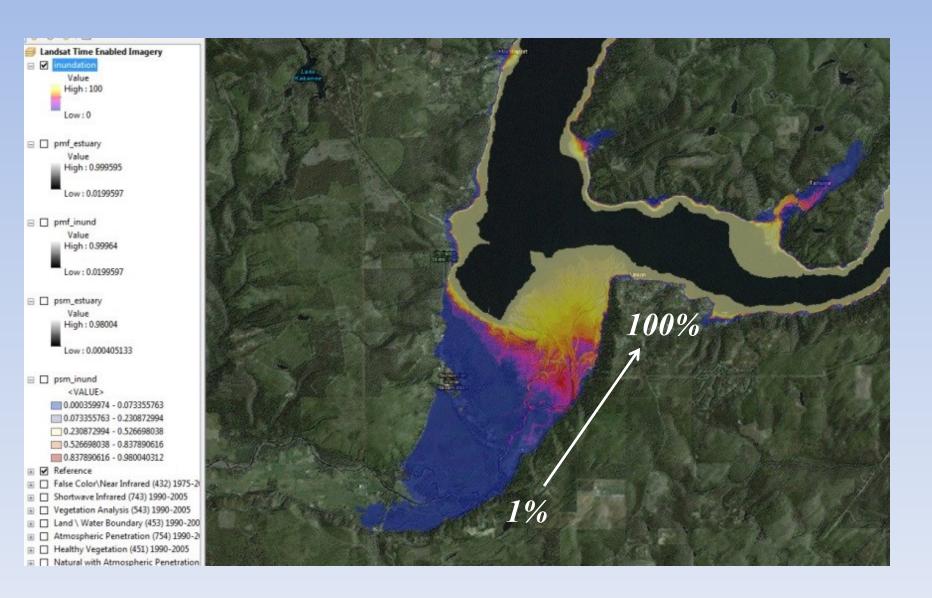


Results

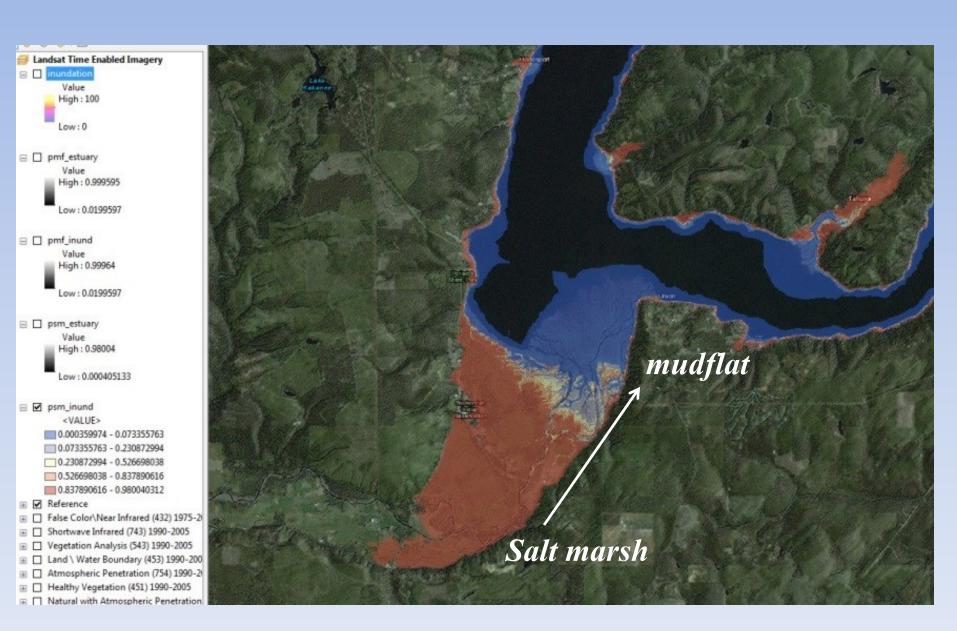


Skokomish River estuary

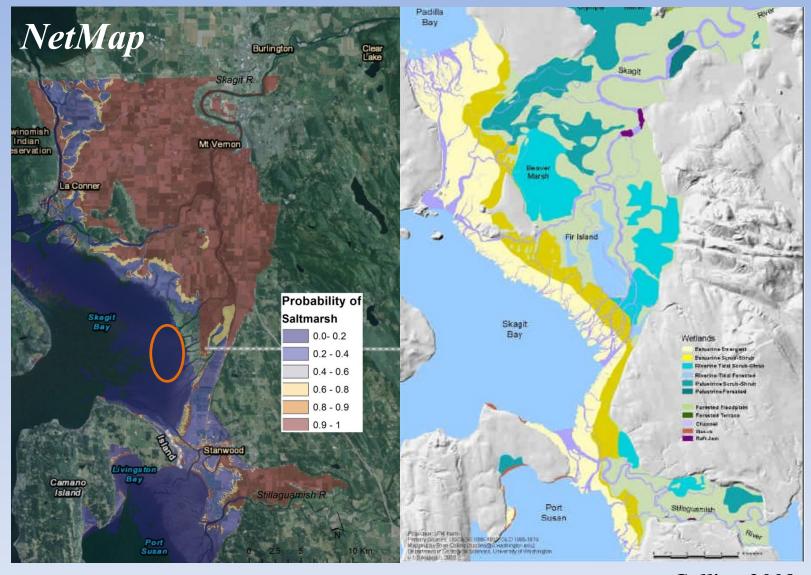
Percent Inundation



Probability salt marsh

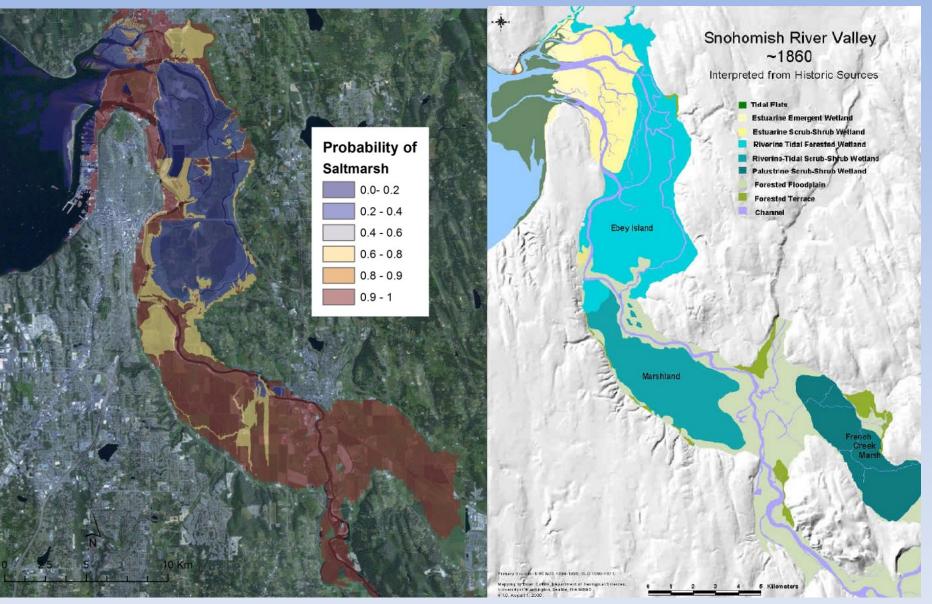


Skagit Delta



Collins 2008

Snohomish Delta



Nisqually Delta





Probability of salt marsh

Inundation

O B = andsat Time Enabled Imagery

□ pmf_estuary High: 0.999595 Low: 0.0199597 □ pmf_inund High: 0.99964 Low: 0.0199597 psm_estuary Value High: 0.98004 High . . . Low: 0.000405133 psm_inund <VALUE> 0.000359974 - 0.073355763 0.073355763 - 0.230872994 0.230872994 - 0.526698038 0.526698038 - 0.837890616 0.837890616 - 0.980040312 ☑ Reference

☐ Shortwave Infrared (743) 1990-2005 ☐ Vegetation Analysis (543) 1990-2005

☐ Healthy Vegetation (451) 1990-2005

☑ Basemap ₩ World Imagery 0 4 3 Landsat Time Enabled Imagery Value High: 100

pmf_estuary

pmf_inund

psm_estuary

High: 0.999595

Low: 0.0199597

High: 0.99964

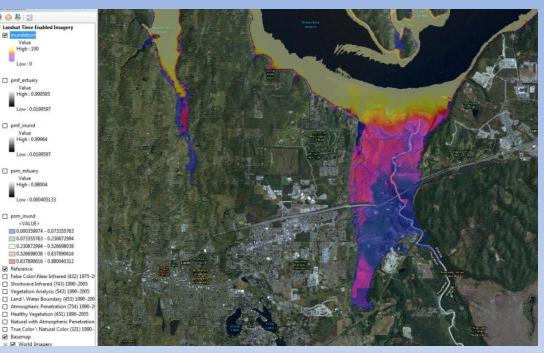
Value High: 0.98004 Low: 0.000405133 psm_inund 0.000359974 - 0.073355763 0.073355763 - 0.230872994 0.230872994 - 0.526698038 0.526698038 - 0.837890616 0.837890616 - 0.980040312 ☑ Reference

☐ False Color\Near Infrared (432) 1975-2

Atmospheric Penetration (754) 1990-2 ☐ Healthy Vegetation (451) 1990-2005

☐ Natural with Atmospheric Penetration ☐ True Color \ Natural Color (321) 1990-

☑ Basemap

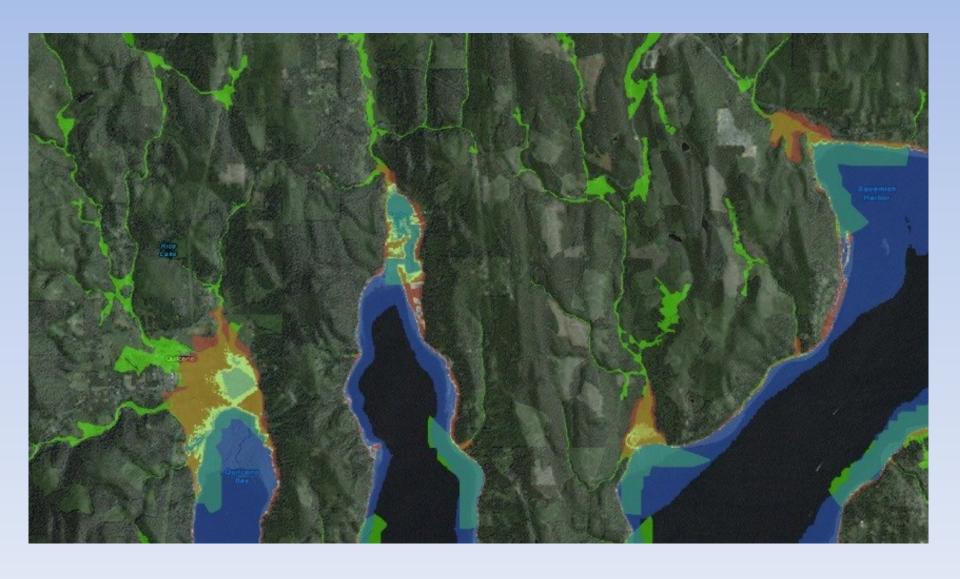




Duwamish River estuary/floodplain (RIP)



New classification schemes: estuary + floodplain



New classification schemes: estuary + floodplain + fish hab

