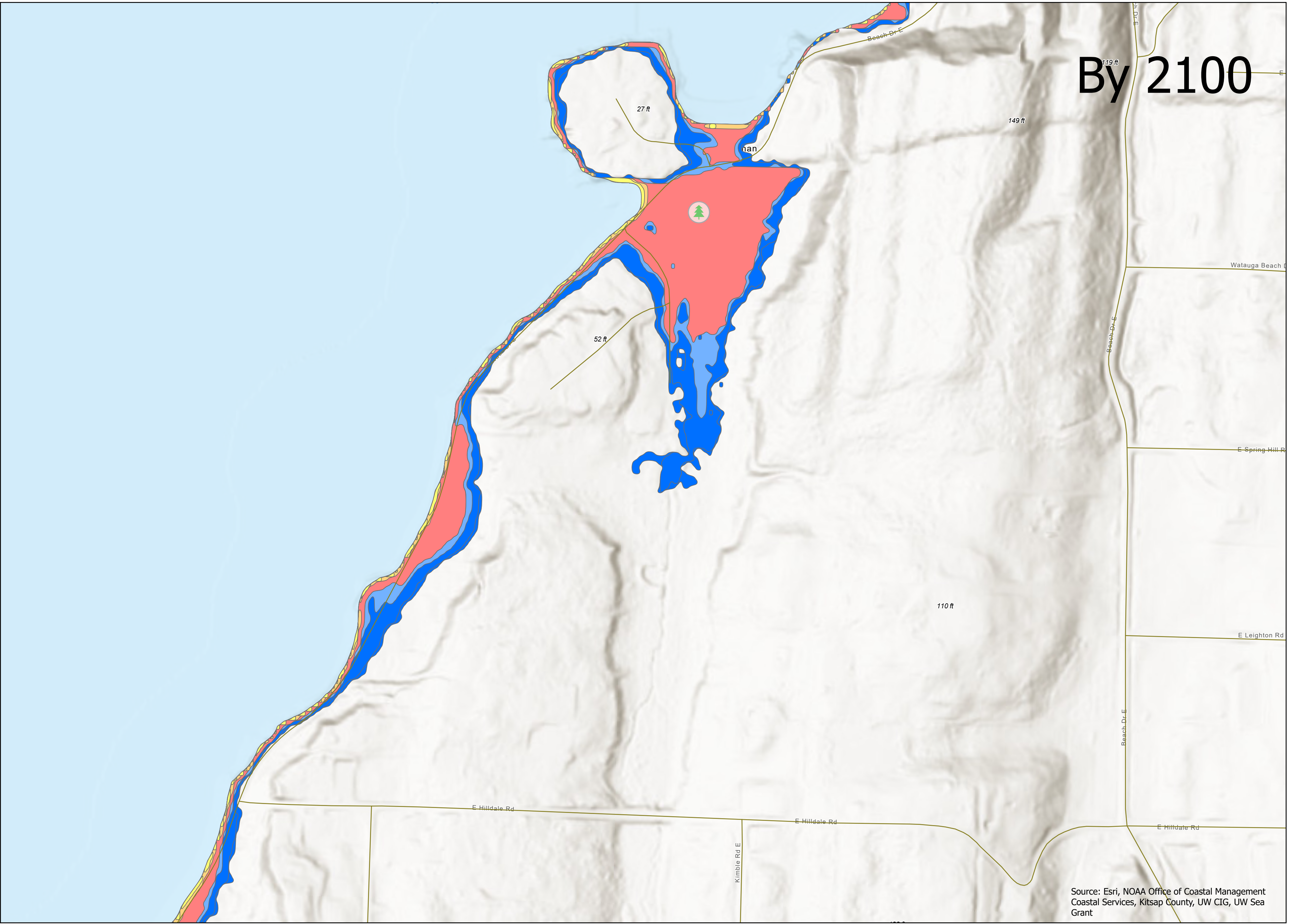


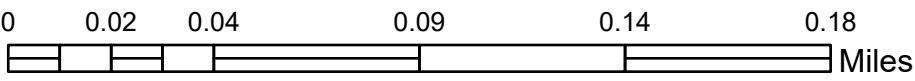


Waterman Pt

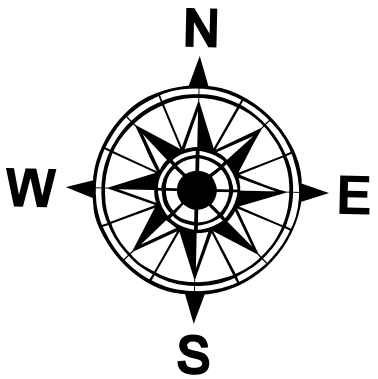
Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood



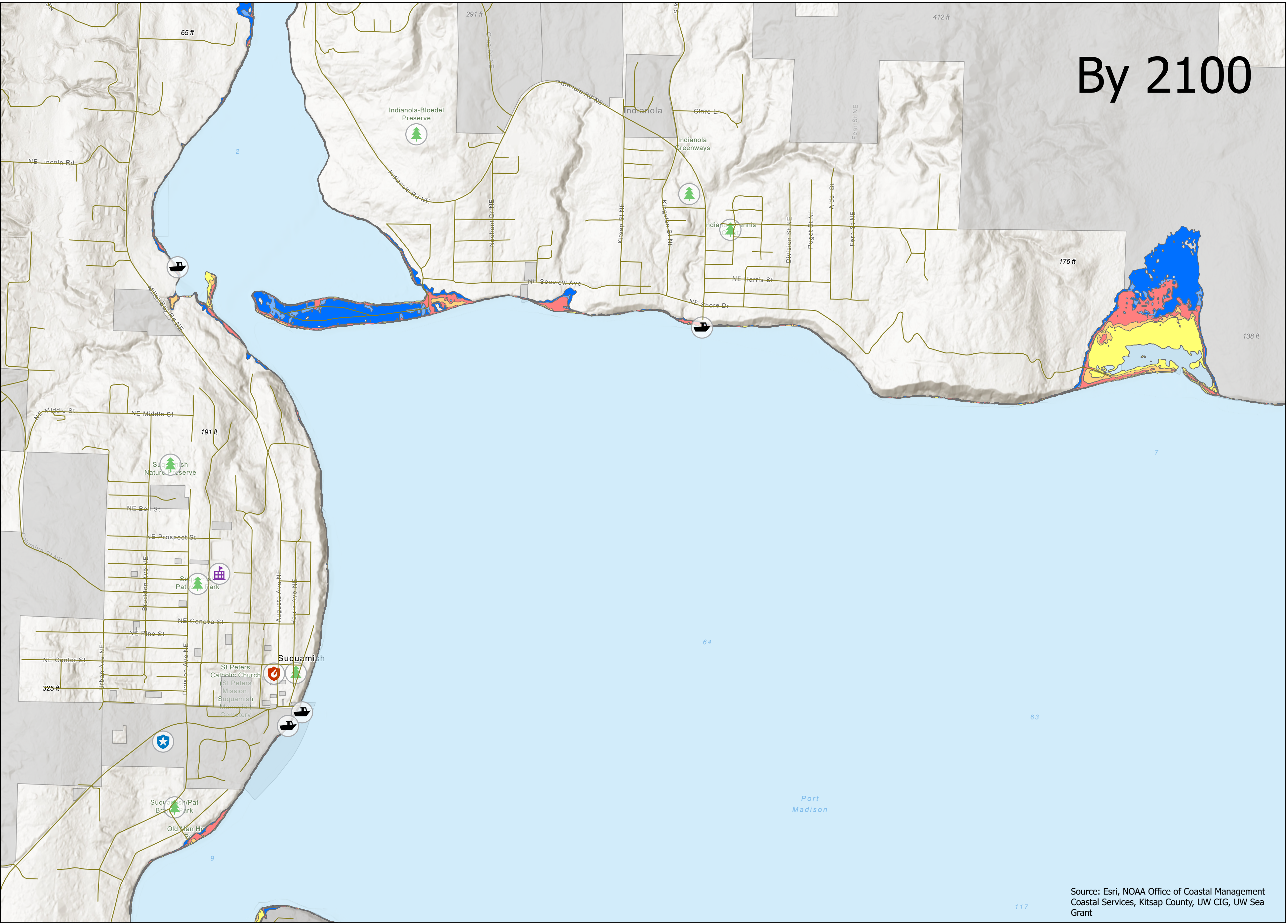
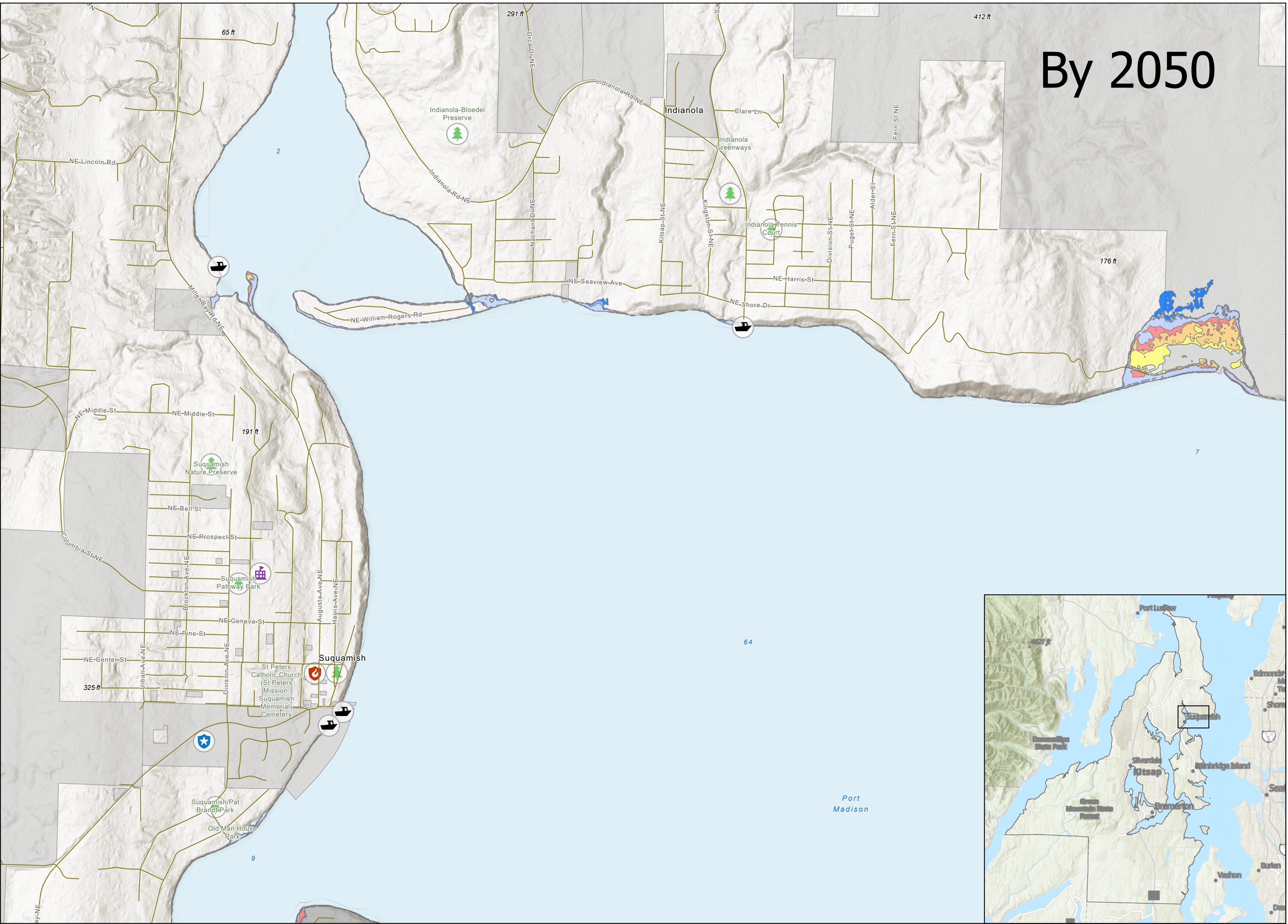
This project is being funded under a Shoreline Planning Competitive Grant received by the State of Washington Department of Ecology under Grant Agreement No. SEASPC-2325-KiCoCD-00014.



- Average Daily High Tide 90% Certainty
- Average Daily High Tide 50% Certainty
- Average Daily High Tide 1% Certainty
- 50-yr Storm Level 90% Certainty
- 50-yr Storm Level 50% Certainty
- 50-yr Storm Level 1% Certainty
- Non-Tidal Areas that May Flood, 90% Certainty
- Non-Tidal Areas that May Flood, 50% Certainty
- Non-Tidal Areas that May Flood, 1% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty
- Points of Concern from Survey/Meeting
- Roads
- Schools
- Parks
- Police
- Marinas
- Fire Depts
- Community Facilities
- Military
- Incorporated Cities
- Reservation



Facet NW, November 2024

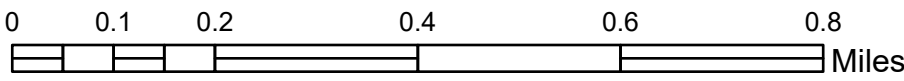


Suquamish

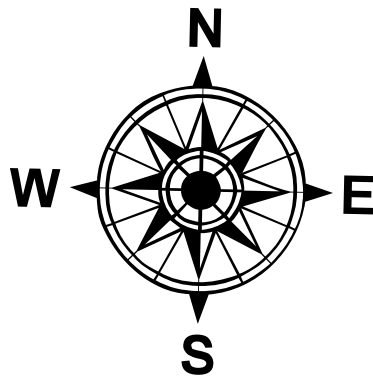
Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood

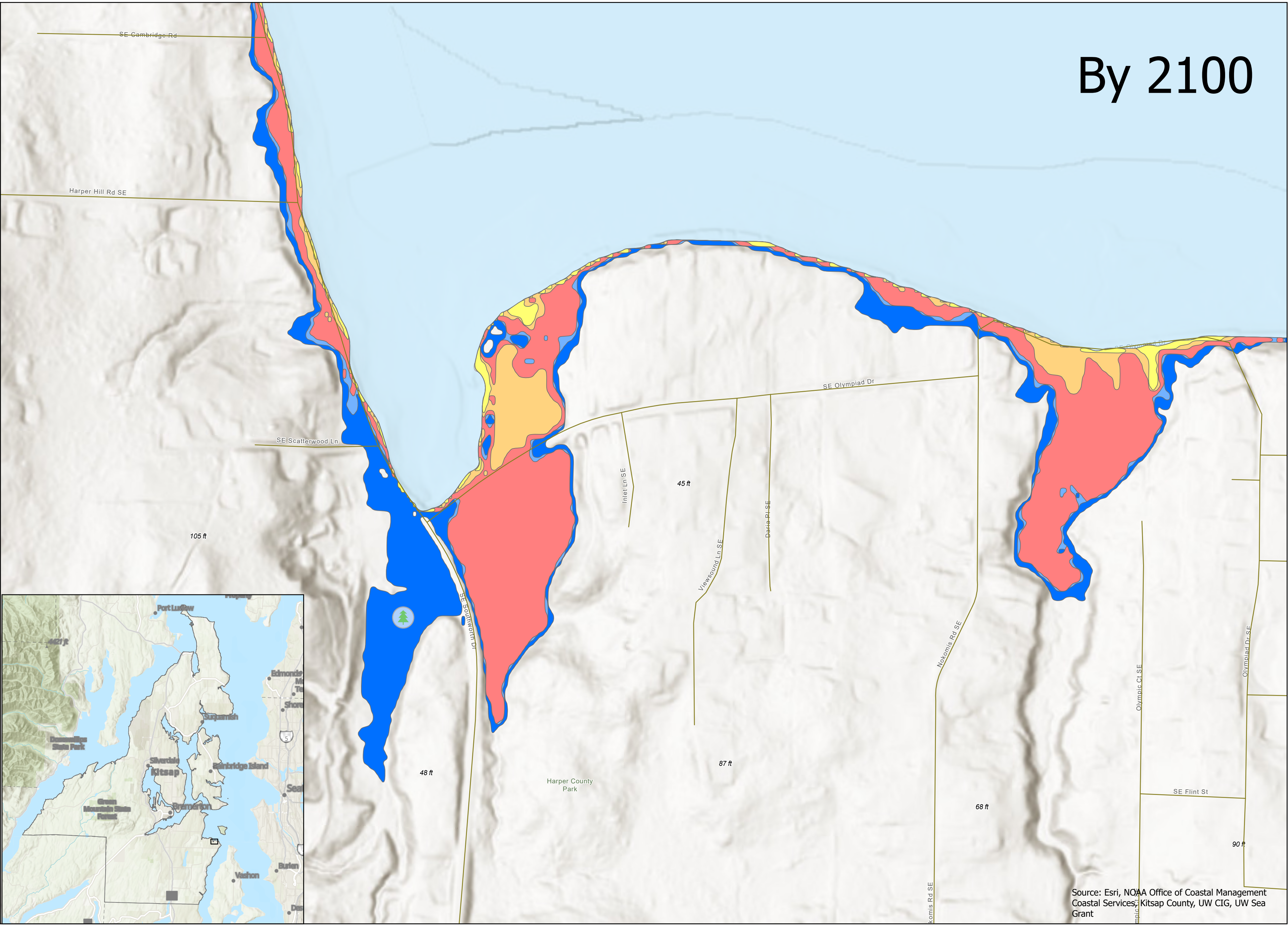
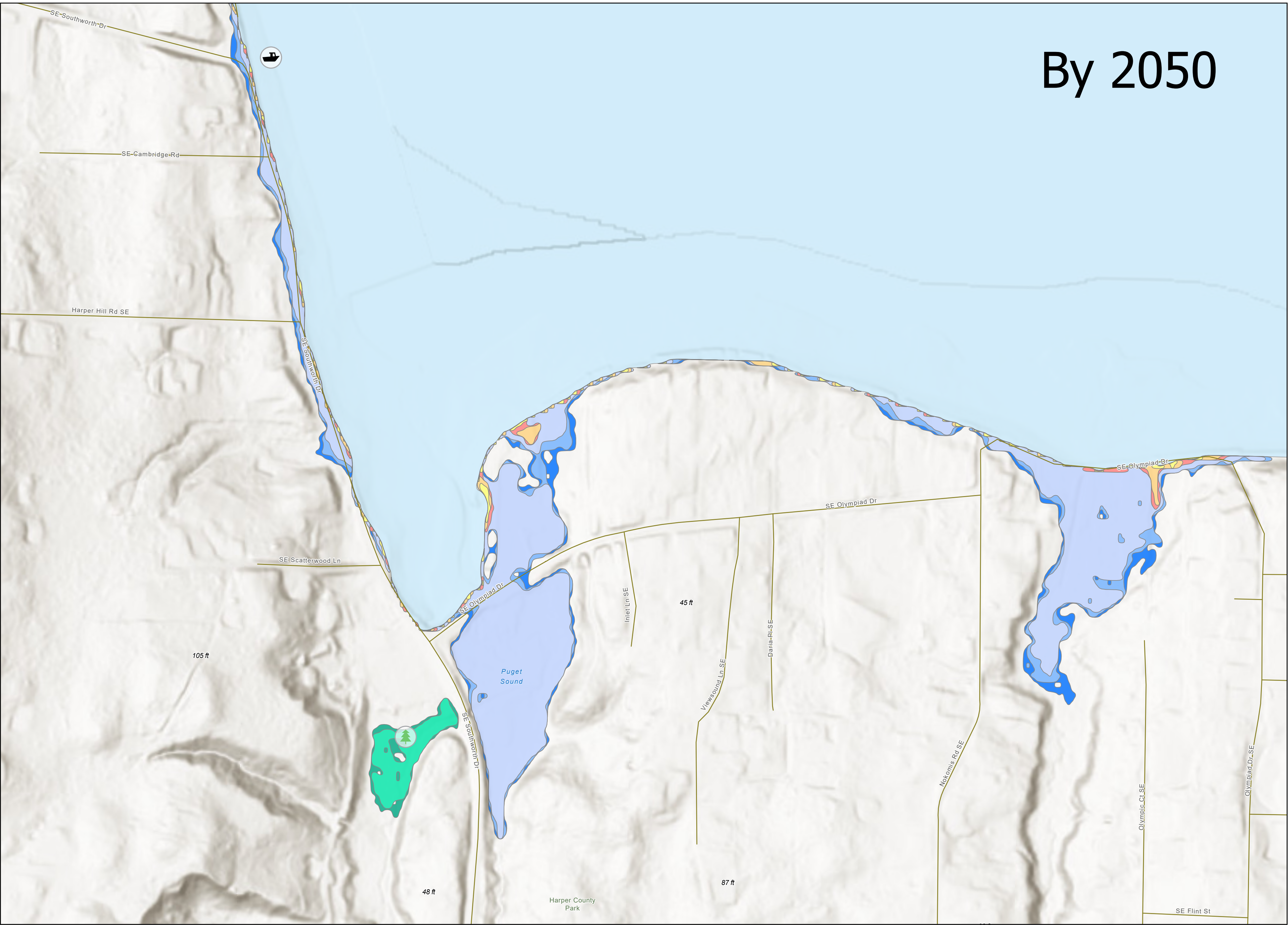


This project is being funded under a Shoreline Planning Competitive Grant received by the State of Washington Department of Ecology under Grant Agreement No. SEASPC-2325-KiCoCD-00014.



- Average Daily High Tide 90% Certainty
- Average Daily High Tide 50% Certainty
- Average Daily High Tide 1% Certainty
- 50-yr Storm Level 90% Certainty
- 50-yr Storm Level 50% Certainty
- 50-yr Storm Level 1% Certainty
- Non-Tidal Areas that May Flood, 90% Certainty
- Non-Tidal Areas that May Flood, 50% Certainty
- Non-Tidal Areas that May Flood, 1% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty
- Points of Concern from Survey/Meeting
- Roads
- Schools
- Parks
- Police
- Marinas
- Fire Depts
- Community Facilities
- Military
- Incorporated Cities
- Reservation



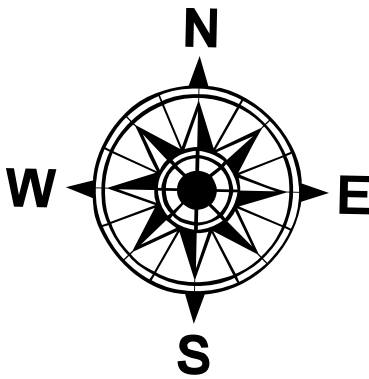


Southworth

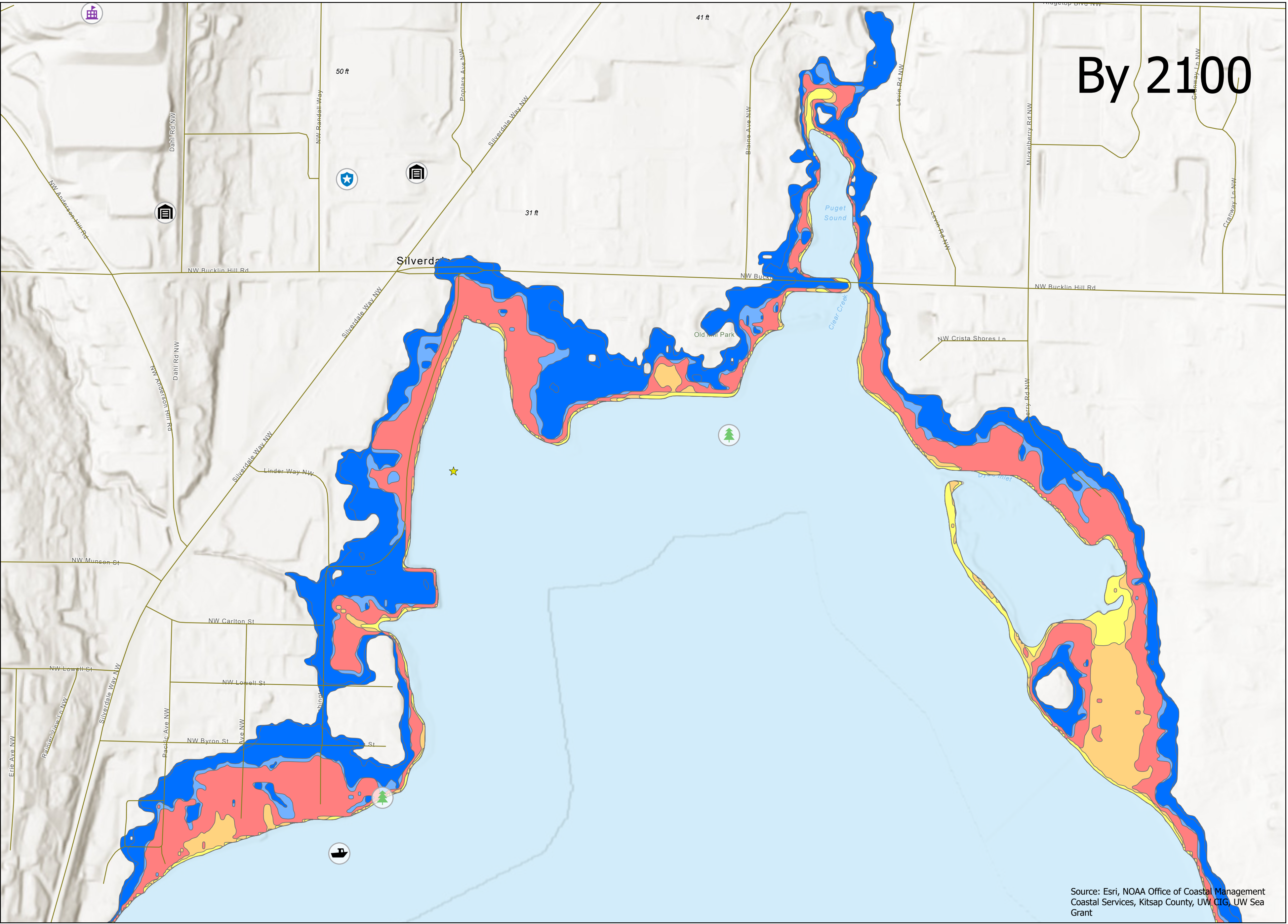
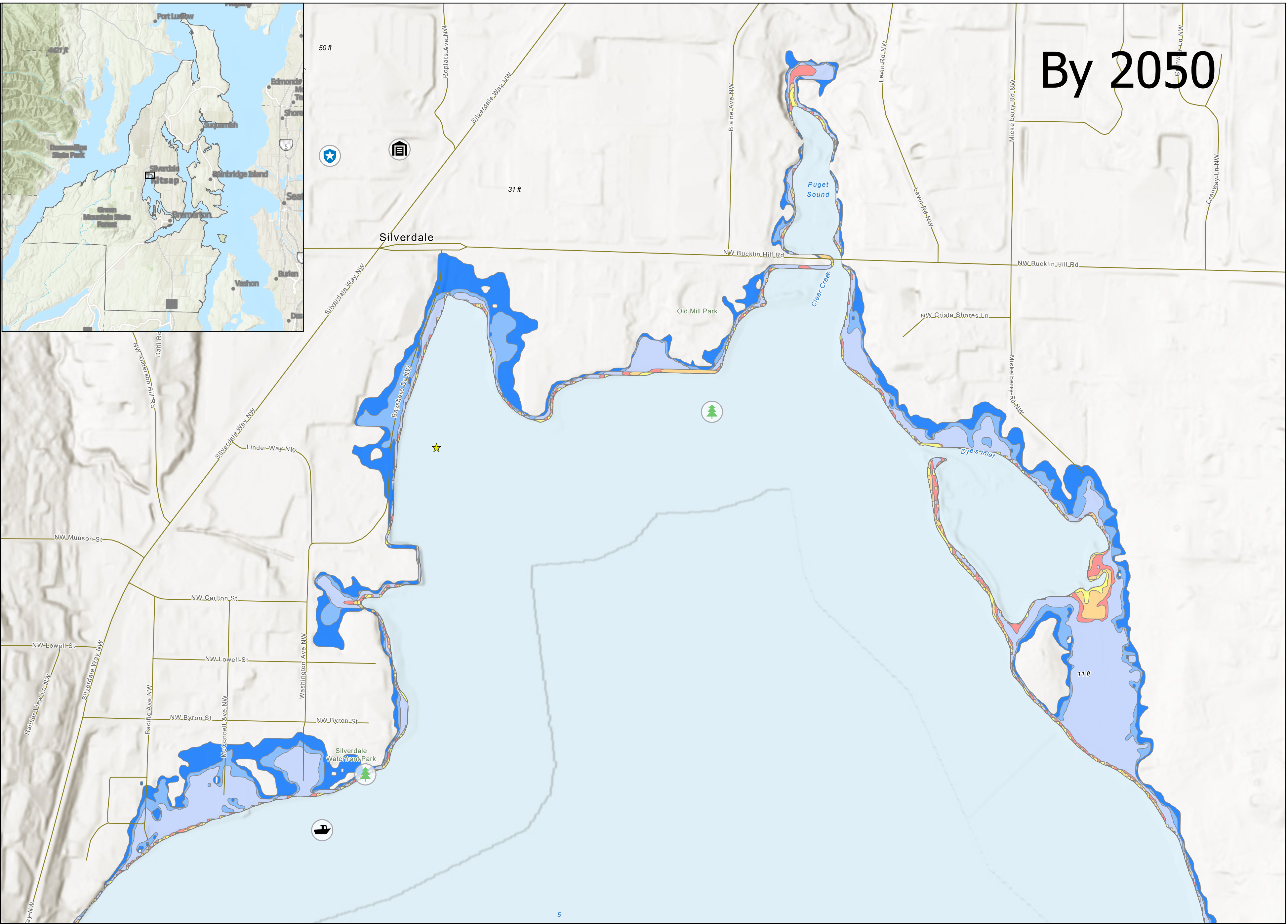
Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood

0 0.02 0.04 0.09 0.14 0.18 Miles

- Average Daily High Tide 90% Certainty
 - Average Daily High Tide 50% Certainty
 - Average Daily High Tide 1% Certainty
 - 50-yr Storm Level 90% Certainty
 - 50-yr Storm Level 50% Certainty
 - 50-yr Storm Level 1% Certainty
 - Non-Tidal Areas that May Flood, 90% Certainty
 - Non-Tidal Areas that May Flood, 50% Certainty
 - Non-Tidal Areas that May Flood, 1% Certainty
 - Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty
 - Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty
 - Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty
 - Points of Concern from Survey/Meeting
- Roads
 - Schools
 - Parks
 - Police
 - Marinas
 - Fire Depts
 - Community Facilities
 - Military
 - Incorporated Cities
 - Reservation



Facet NW, November 2024

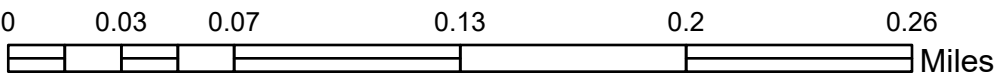


Silverdale

Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood



This project is being funded under a Shoreline Planning Competitive Grant received by the State of Washington Department of Ecology under Grant Agreement No. SEASPC-2325-KICoCD-00014.



- Average Daily High Tide 90% Certainty

Average Daily High Tide 50% Certainty

Average Daily High Tide 1% Certainty

50-yr Storm Level 90% Certainty

50-yr Storm Level 50% Certainty

50-yr Storm Level 1% Certainty

Non-Tidal Areas that May Flood, 90% Certainty

Non-Tidal Areas that May Flood, 50% Certainty

Non-Tidal Areas that May Flood, 1% Certainty

Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty

Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty

Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty

Points of Concern from Survey/Meeting

Roads

Schools

Parks

Police

Marinas

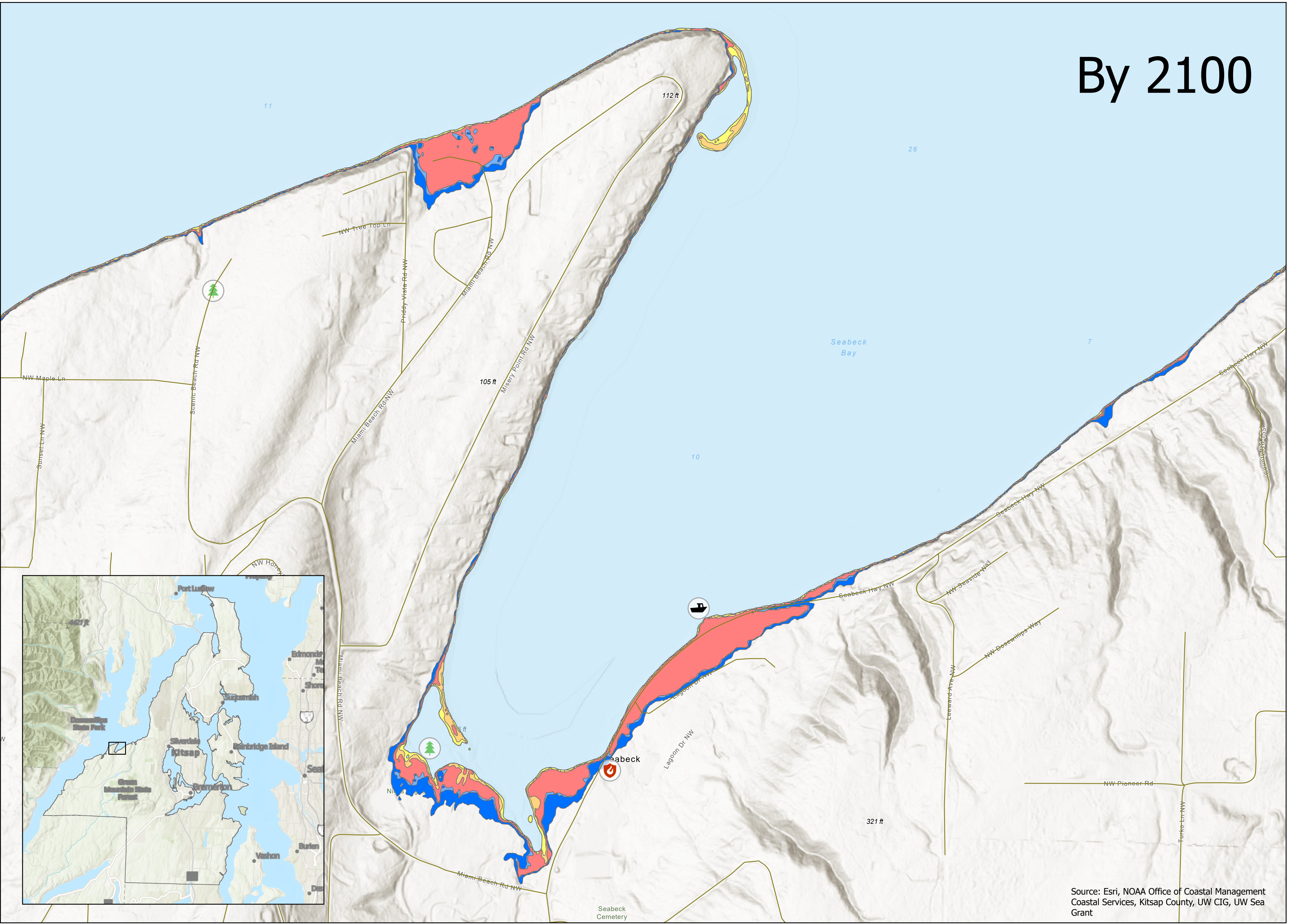
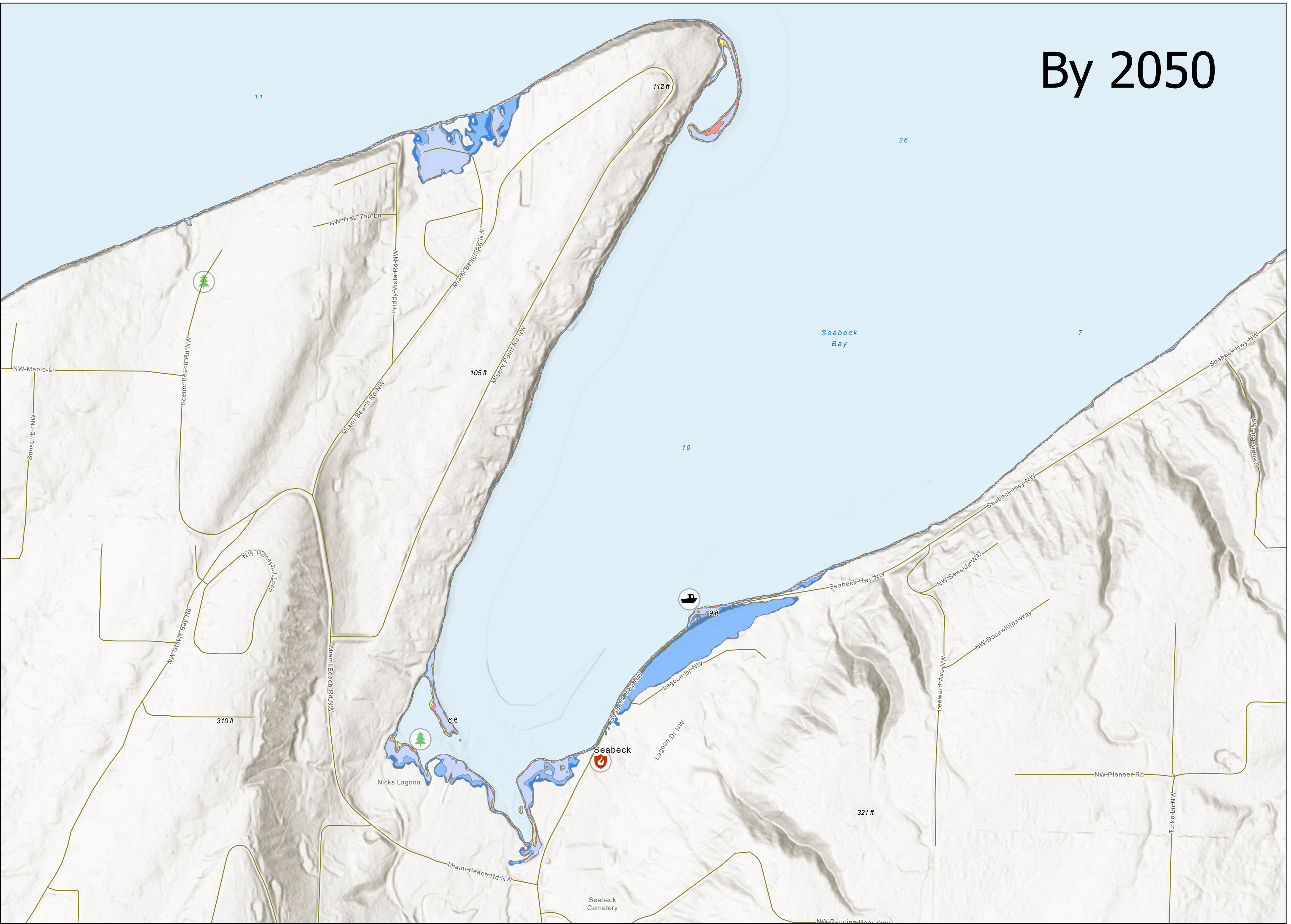
Fire Depts

Community Facilities

Military

Incorporated Cities

Reservation
-
- Facet NW, November 2024

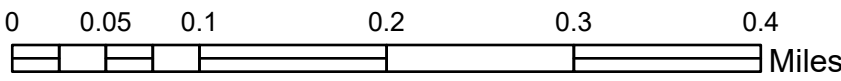


Seabeck

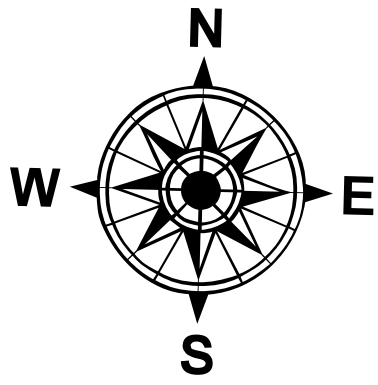
Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood



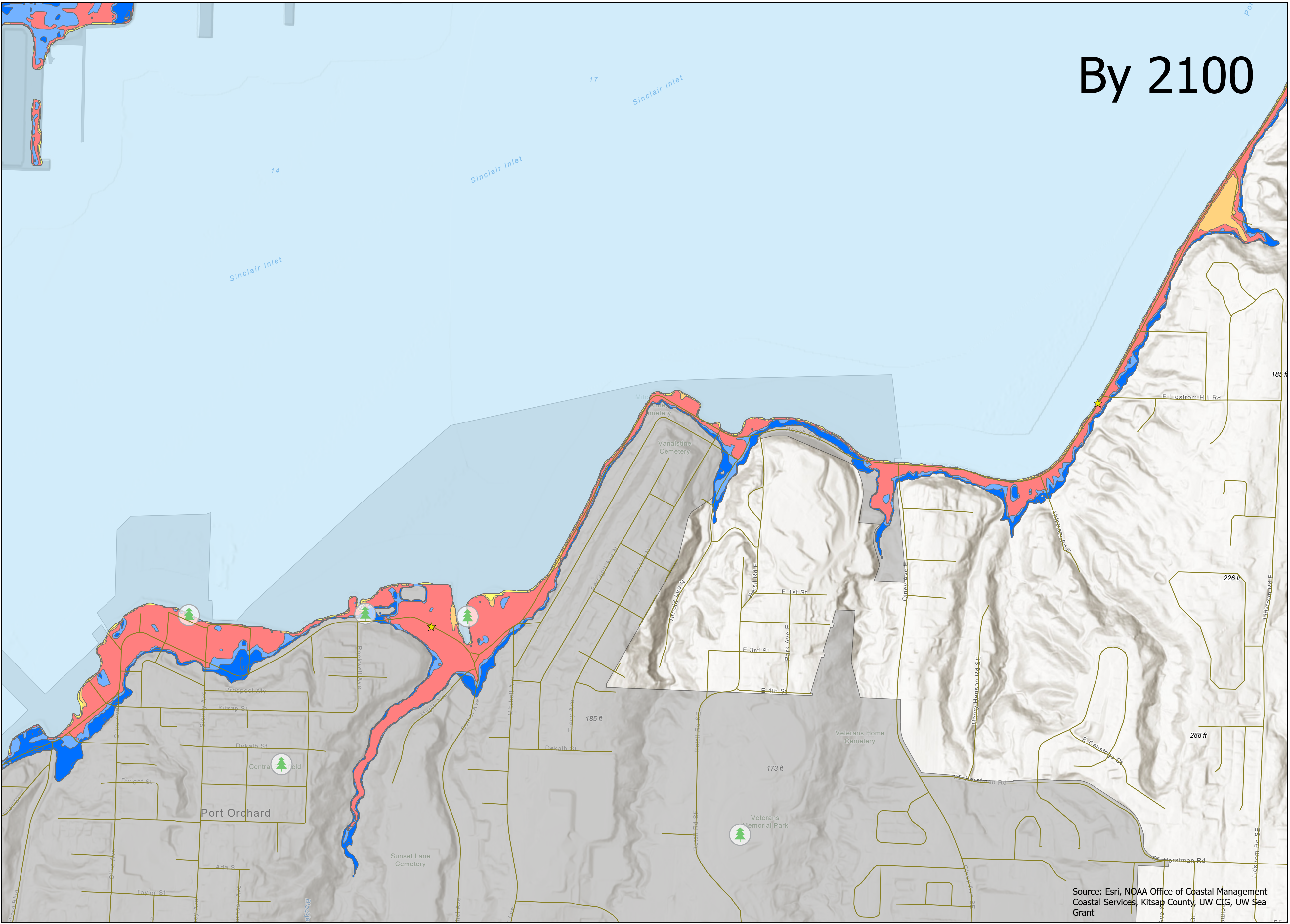
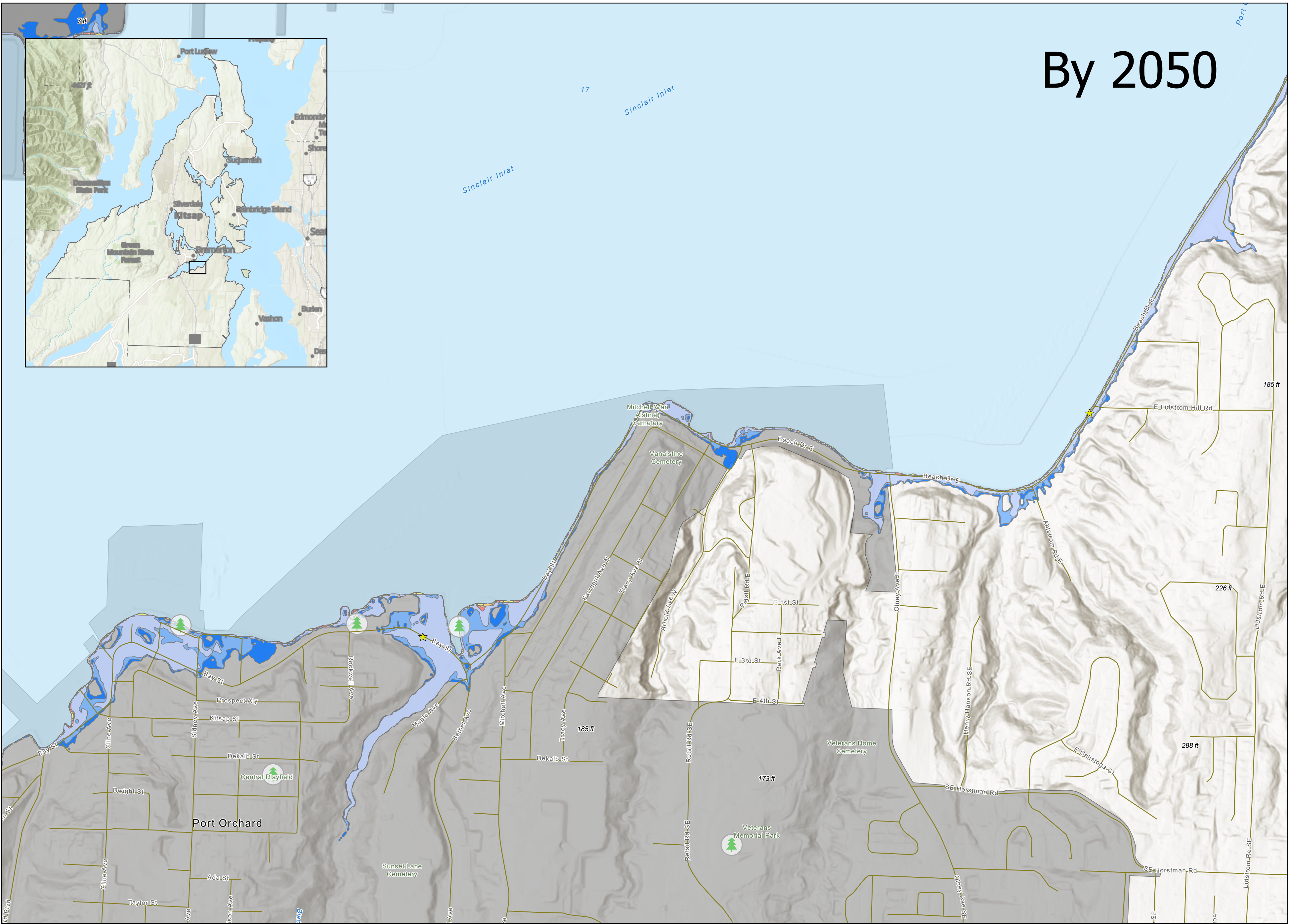
This project is being funded under a Shoreline Planning Competitive Grant received by the State of Washington Department of Ecology under Grant Agreement No. SEASPC-2325-KiCoCD-00014.



- Average Daily High Tide 90% Certainty
- Average Daily High Tide 50% Certainty
- Average Daily High Tide 1% Certainty
- 50-yr Storm Level 90% Certainty
- 50-yr Storm Level 50% Certainty
- 50-yr Storm Level 1% Certainty
- Non-Tidal Areas that May Flood, 90% Certainty
- Non-Tidal Areas that May Flood, 50% Certainty
- Non-Tidal Areas that May Flood, 1% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty
- Points of Concern from Survey/Meeting
- Roads
- Schools
- Parks
- Police
- Marinas
- Fire Depts
- Community Facilities
- Military
- Incorporated Cities
- Reservation

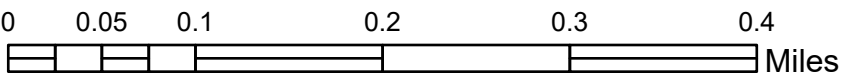


Facet NW, November 2024

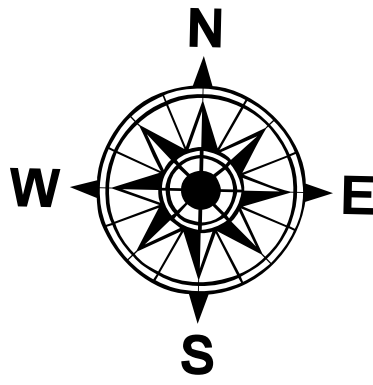


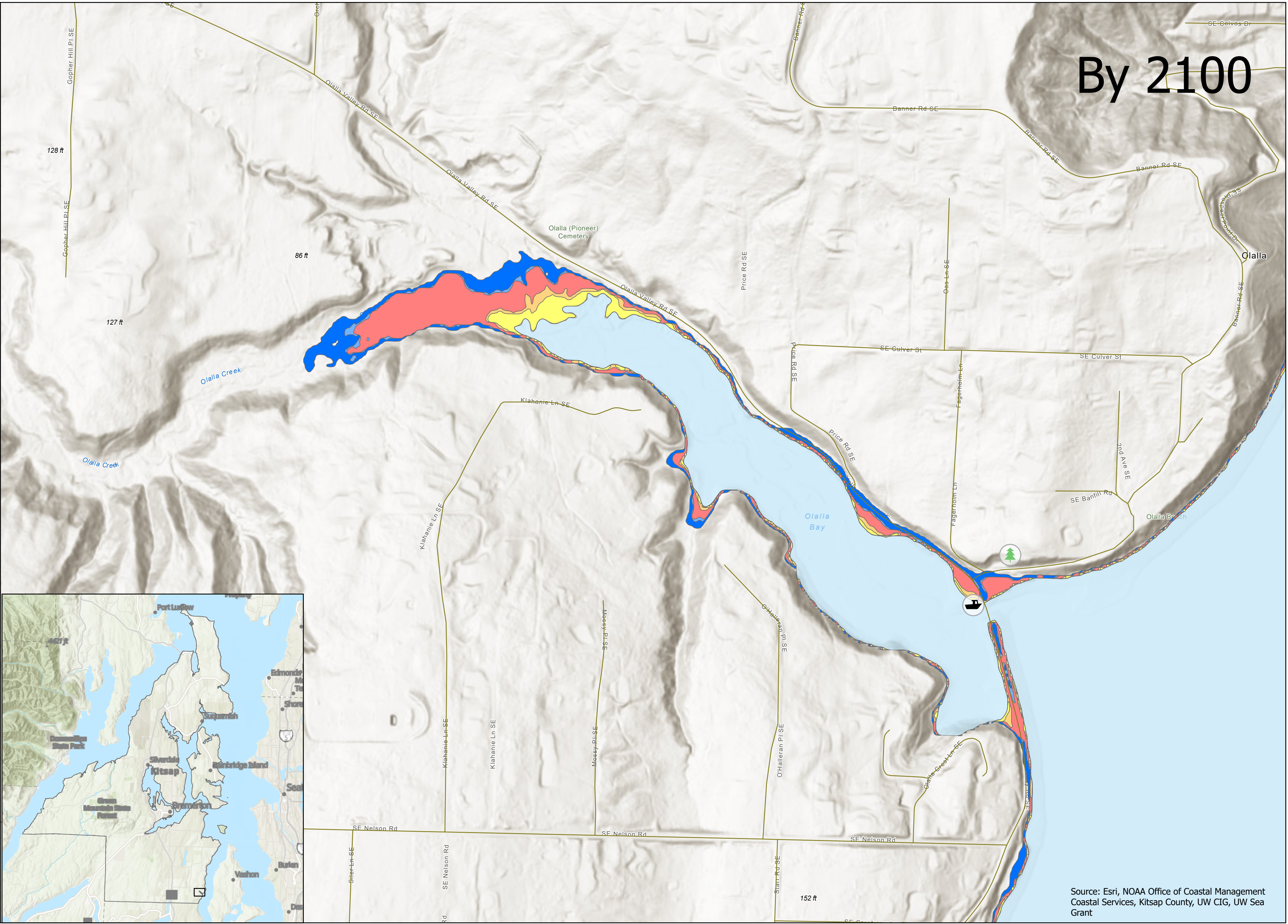
Port Orchard

Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood



- Average Daily High Tide 90% Certainty
- Average Daily High Tide 50% Certainty
- Average Daily High Tide 1% Certainty
- 50-yr Storm Level 90% Certainty
- 50-yr Storm Level 50% Certainty
- 50-yr Storm Level 1% Certainty
- Non-Tidal Areas that May Flood, 90% Certainty
- Non-Tidal Areas that May Flood, 50% Certainty
- Non-Tidal Areas that May Flood, 1% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty
- Points of Concern from Survey/Meeting
- Roads
- Schools
- Parks
- Police
- Marinas
- Fire Depts
- Community Facilities
- Military
- Incorporated Cities
- Reservation



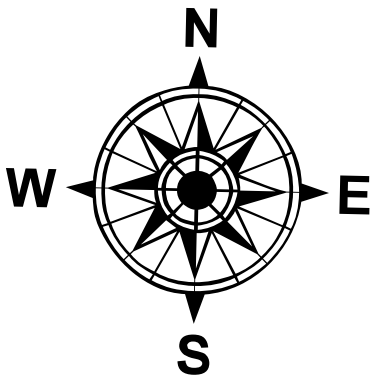
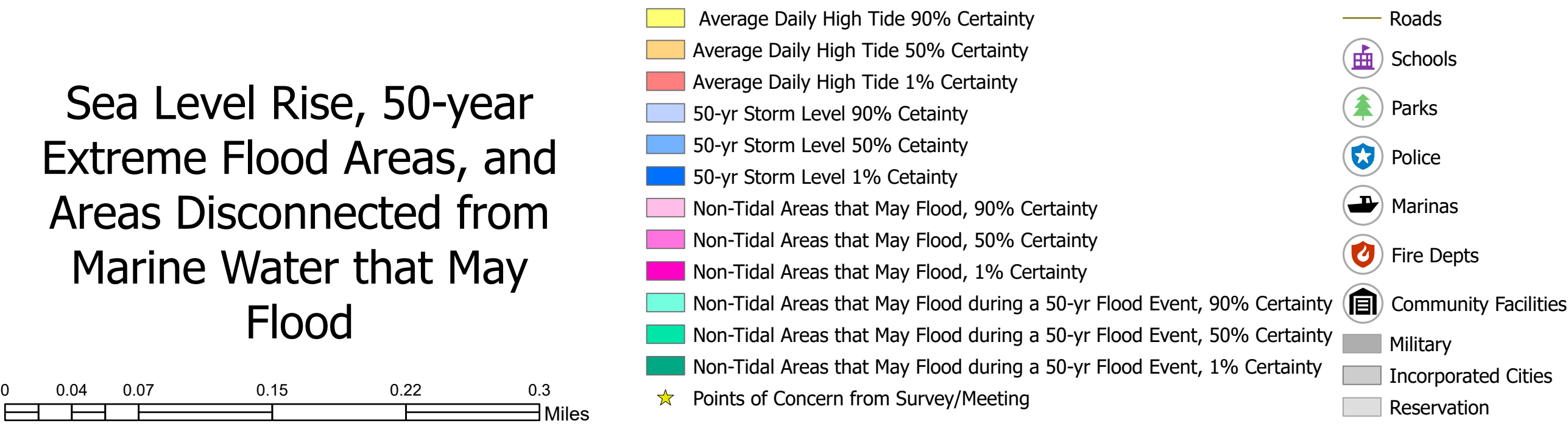


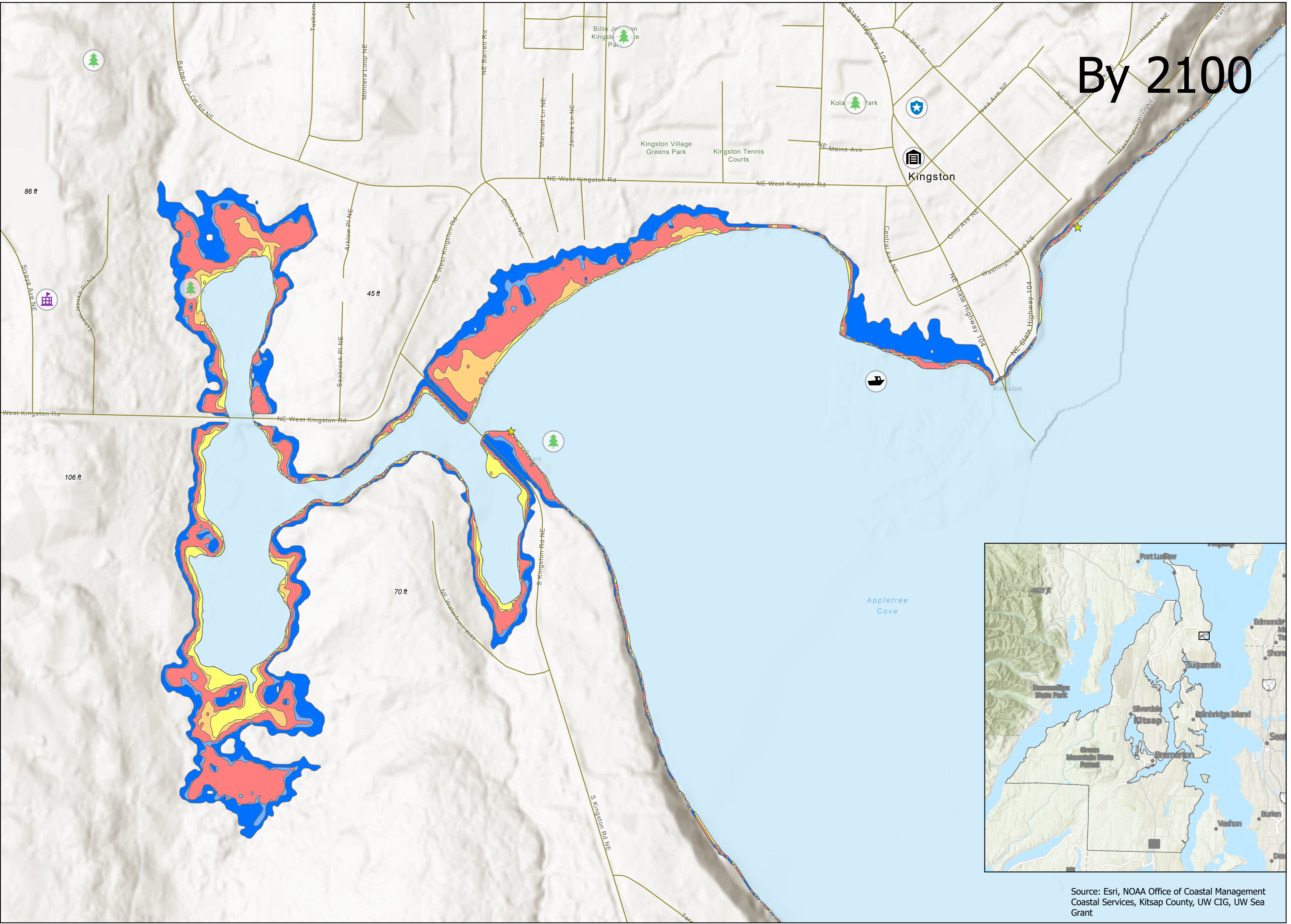
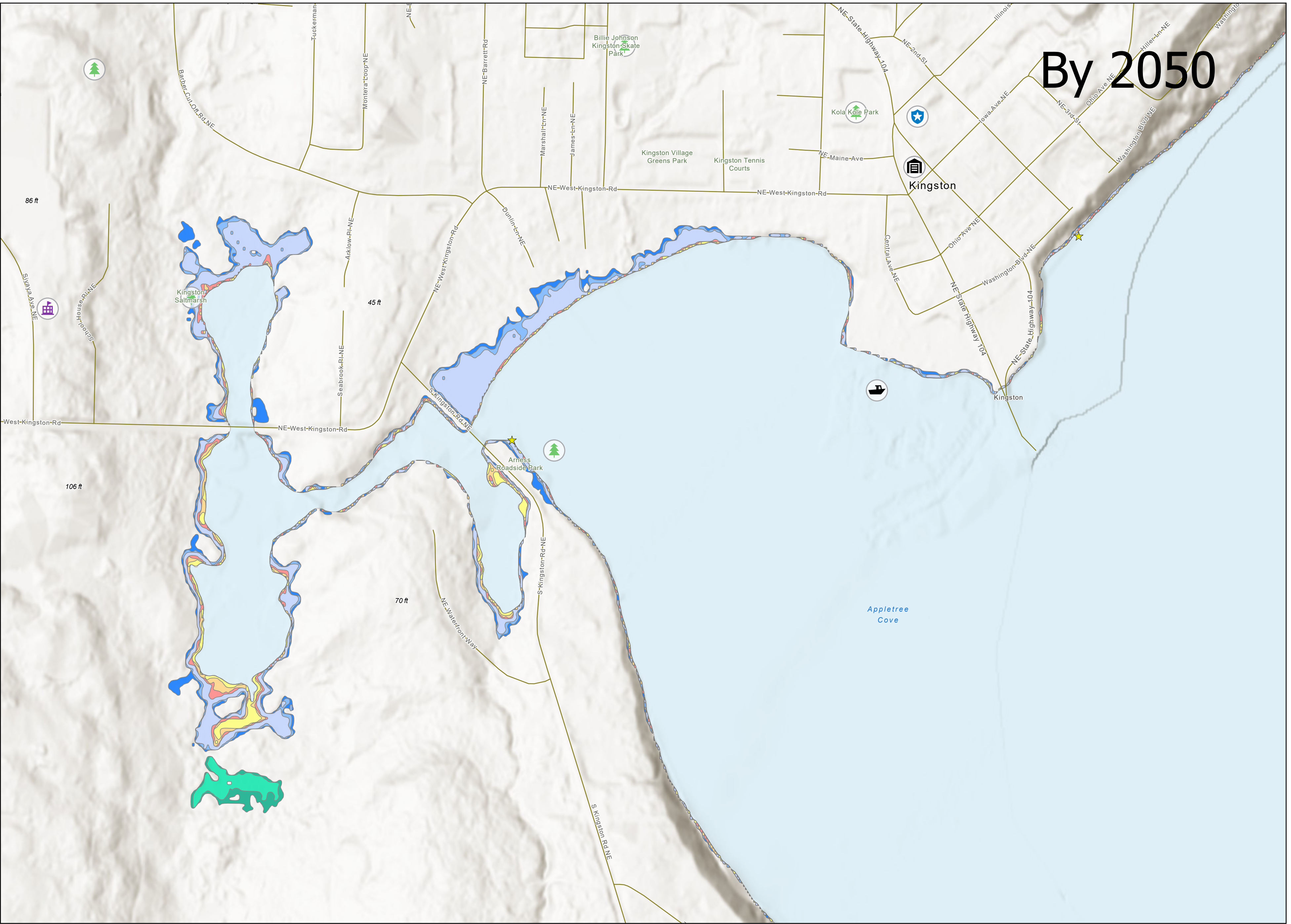
Olalla

Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood



This project is being funded under a Shoreline Planning Competitive Grant received by the State of Washington Department of Ecology under Grant Agreement No. SEASPC-2325-KiCoCD-00014.



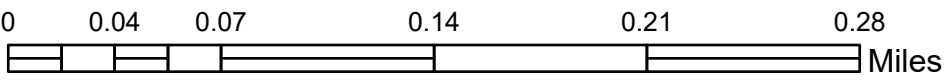


Kingston

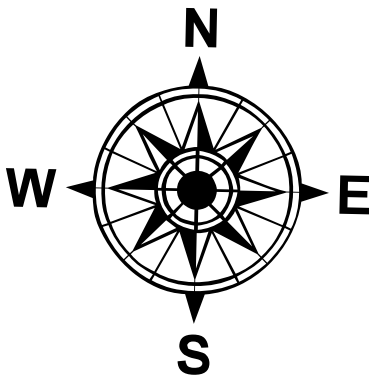
Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood

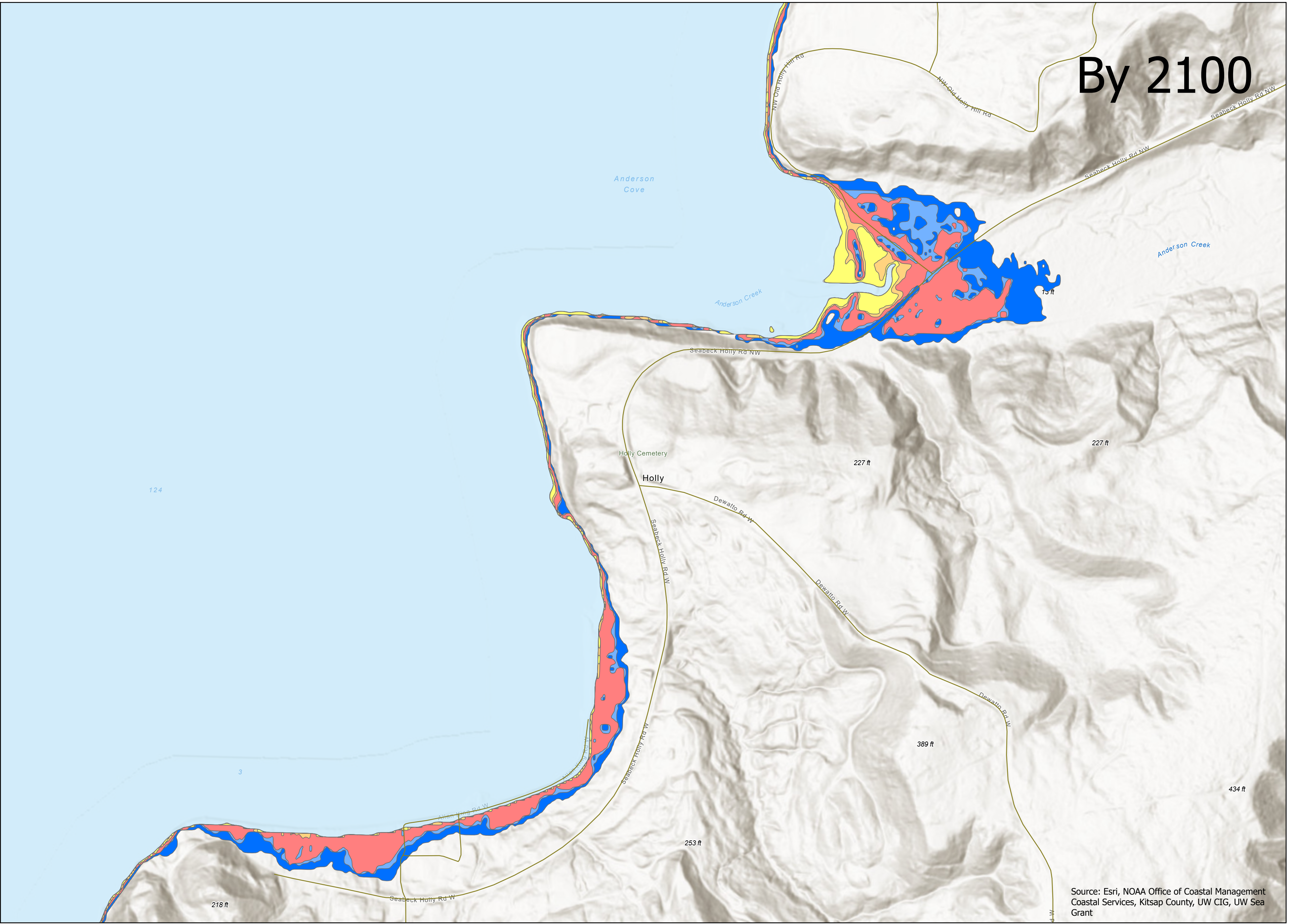
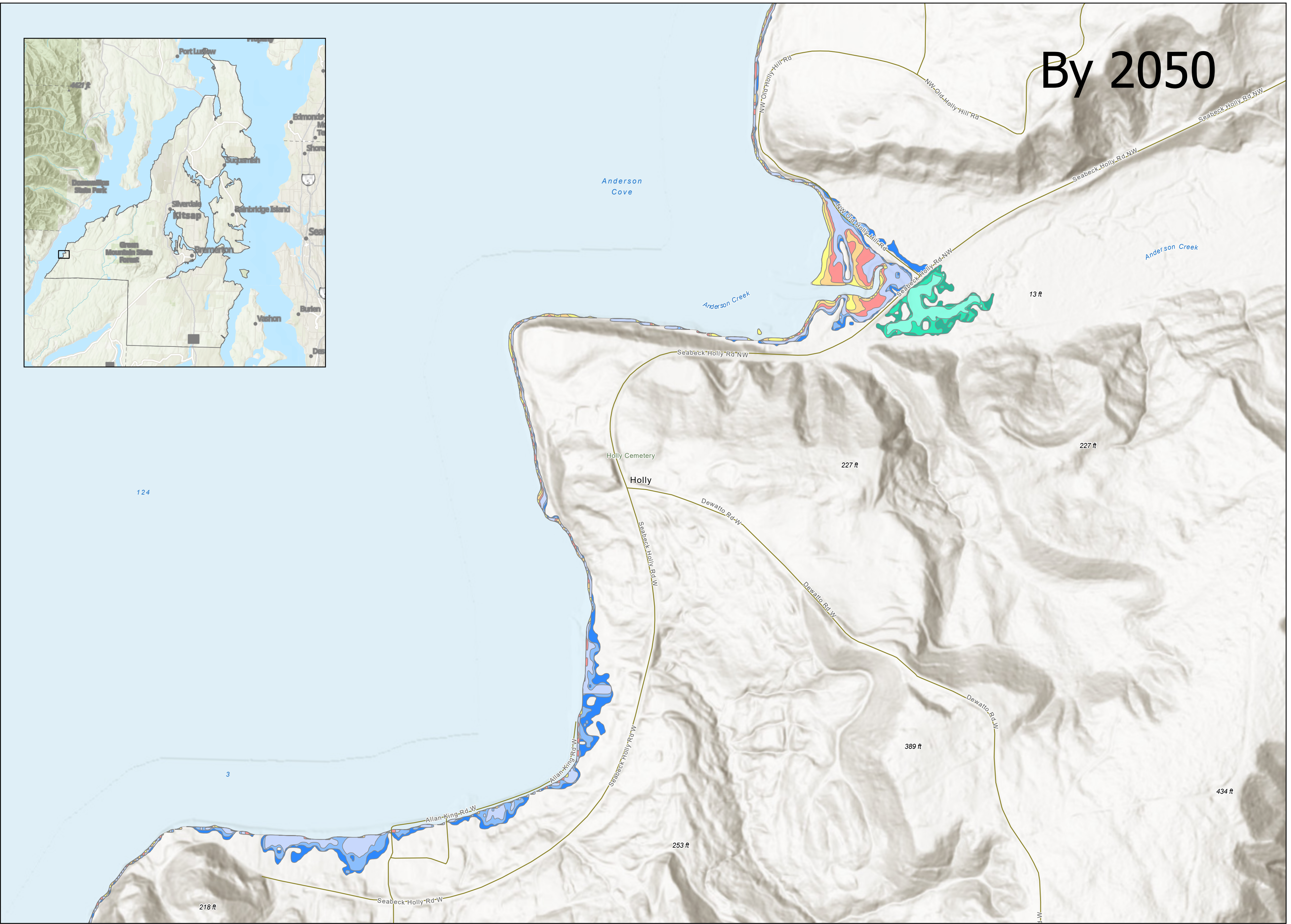


This project is being funded under a Shoreline Planning Competitive Grant received by the State of Washington Department of Ecology under Grant Agreement No. SEASPC-2325-KiCoCD-00014.



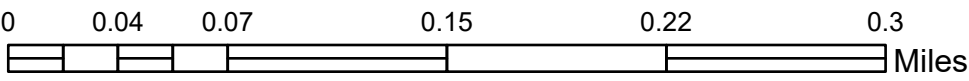
- Average Daily High Tide 90% Certainty
- Average Daily High Tide 50% Certainty
- Average Daily High Tide 1% Certainty
- 50-yr Storm Level 90% Certainty
- 50-yr Storm Level 50% Certainty
- 50-yr Storm Level 1% Certainty
- Non-Tidal Areas that May Flood, 90% Certainty
- Non-Tidal Areas that May Flood, 50% Certainty
- Non-Tidal Areas that May Flood, 1% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty
- Points of Concern from Survey/Meeting
- Roads
- Schools
- Parks
- Police
- Marinas
- Fire Depts
- Community Facilities
- Military
- Incorporated Cities
- Reservation



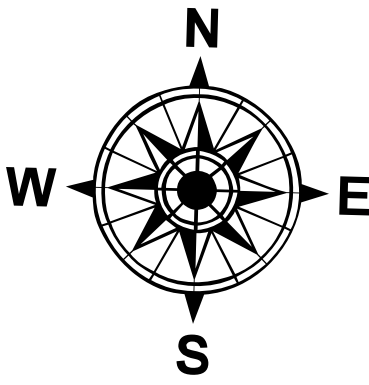


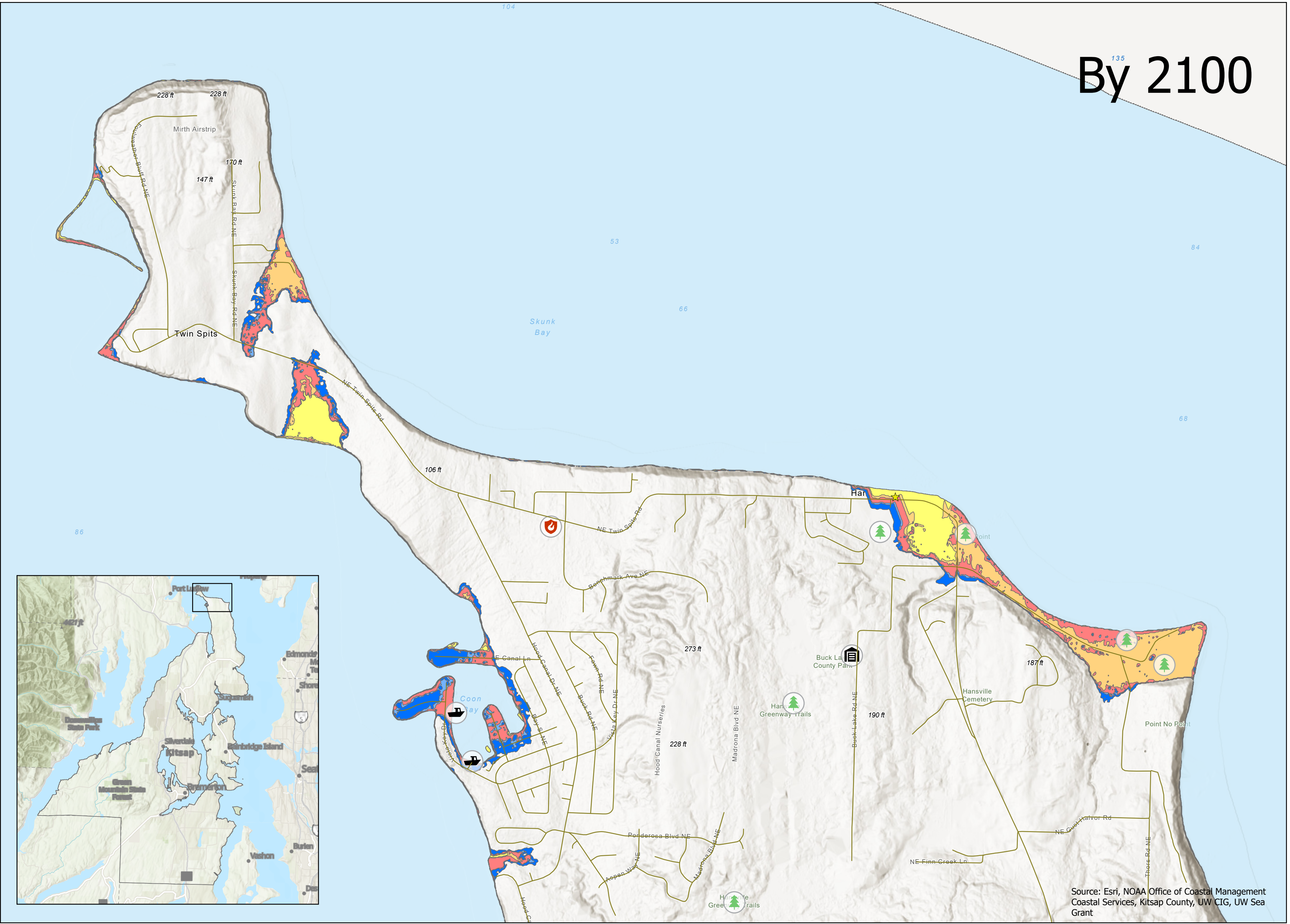
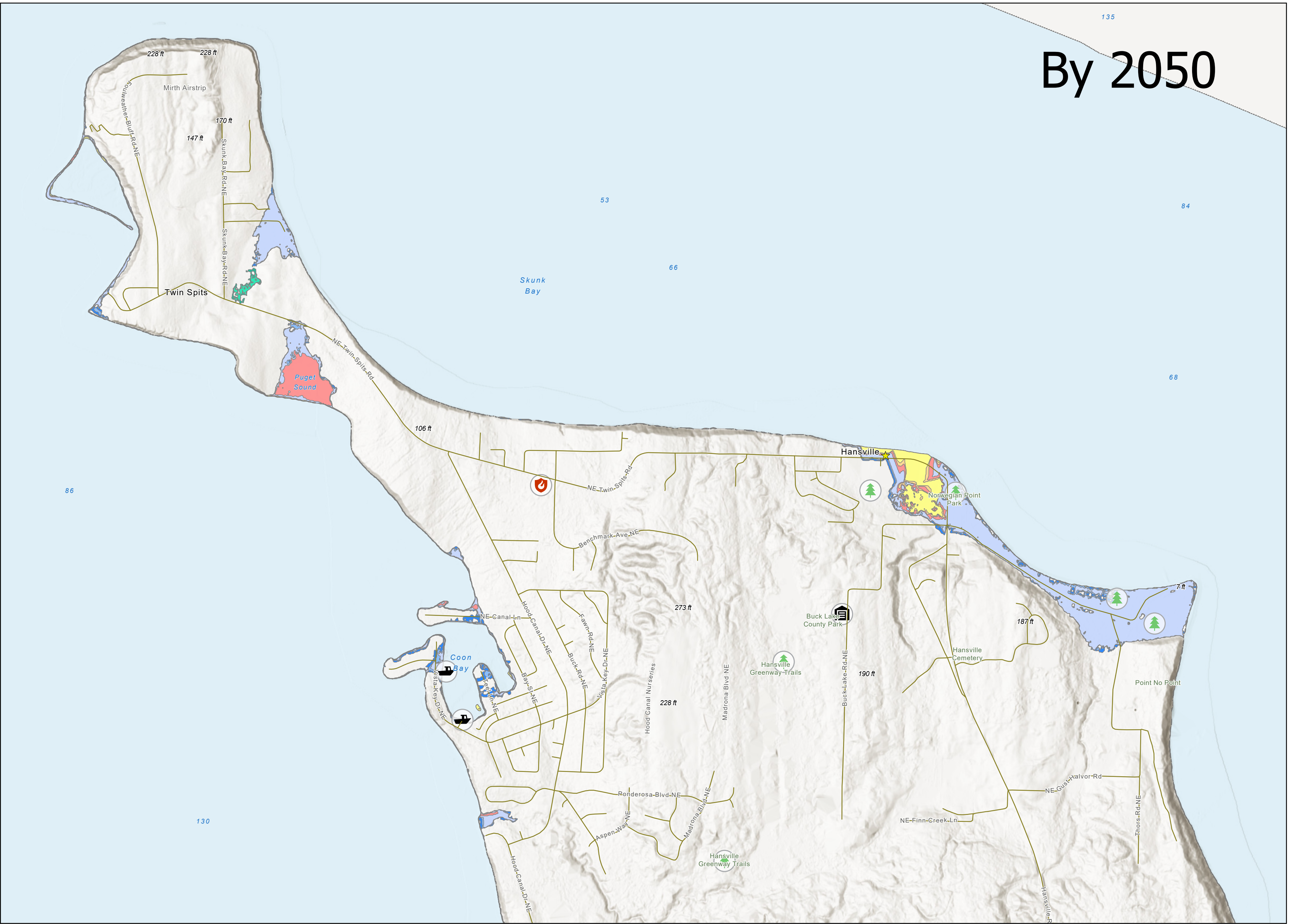
Holly

Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood



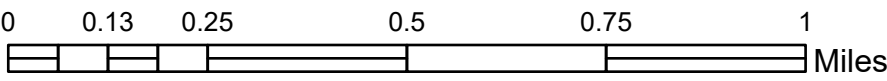
- Average Daily High Tide 90% Certainty
- Average Daily High Tide 50% Certainty
- Average Daily High Tide 1% Certainty
- 50-yr Storm Level 90% Certainty
- 50-yr Storm Level 50% Certainty
- 50-yr Storm Level 1% Certainty
- Non-Tidal Areas that May Flood, 90% Certainty
- Non-Tidal Areas that May Flood, 50% Certainty
- Non-Tidal Areas that May Flood, 1% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty
- Points of Concern from Survey/Meeting
- Roads
- Schools
- Parks
- Police
- Marinas
- Fire Depts
- Community Facilities
- Military
- Incorporated Cities
- Reservation



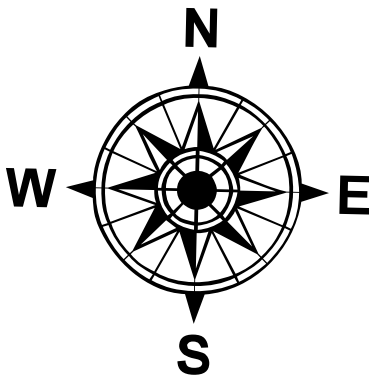


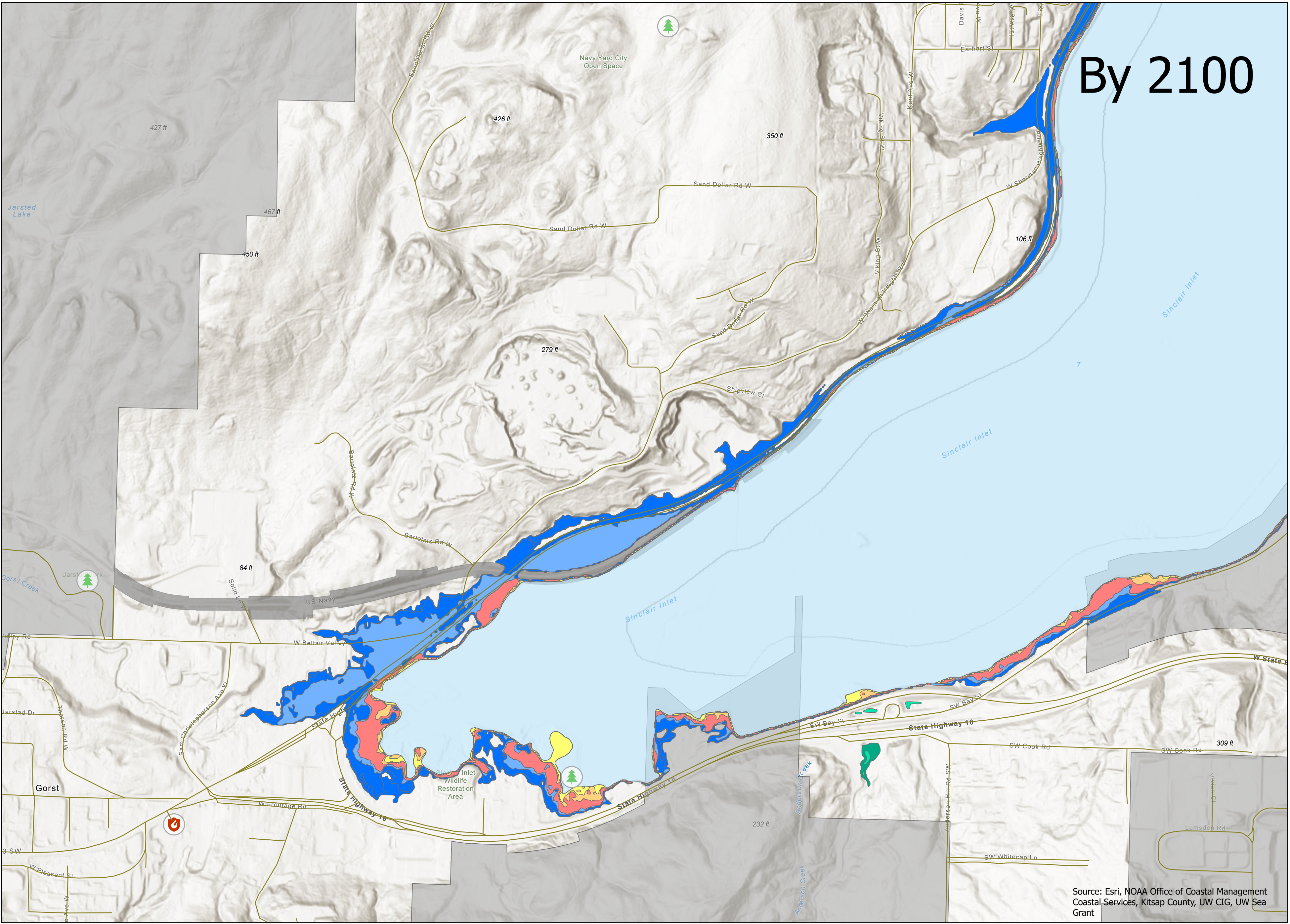
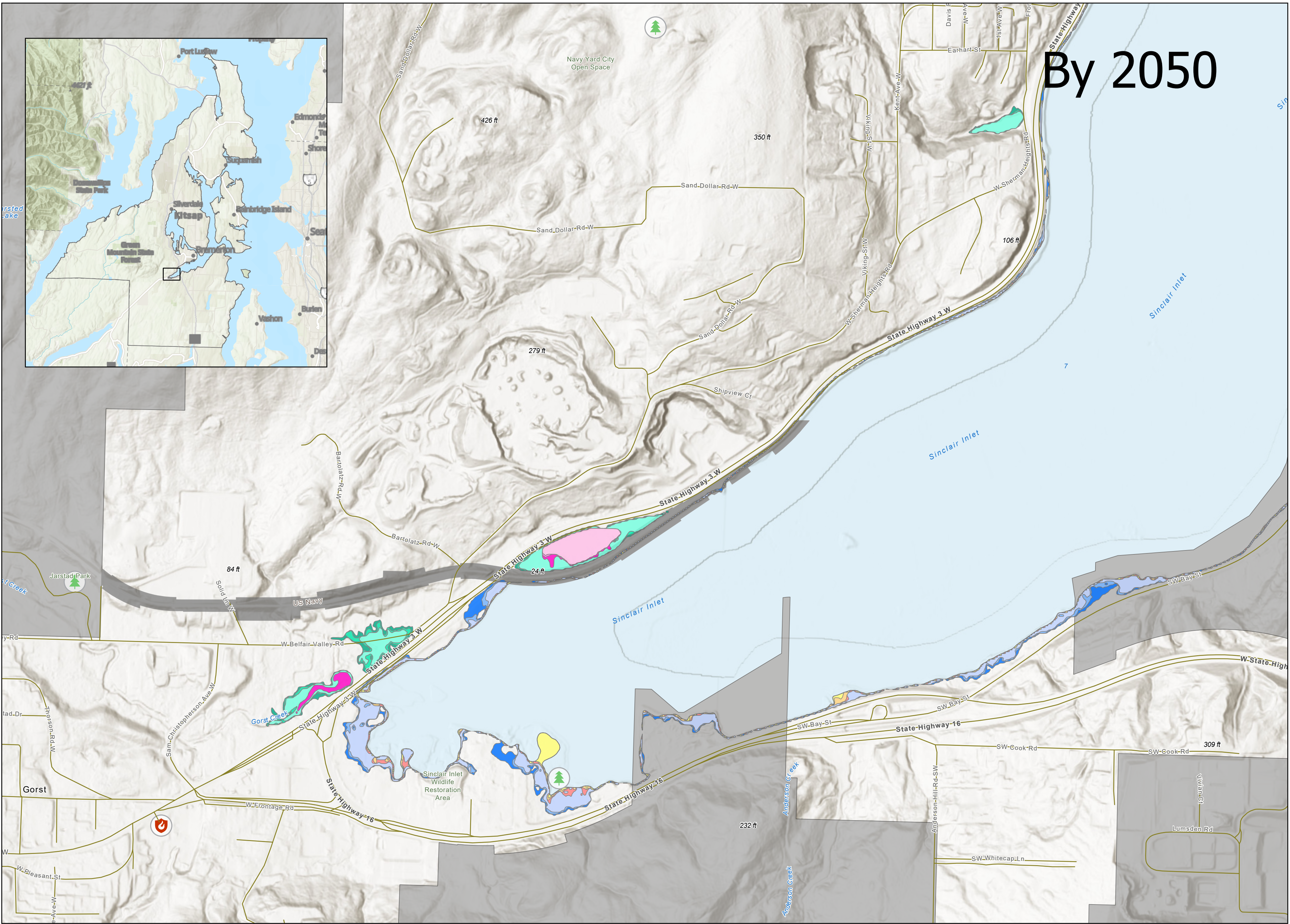
Hansville

Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood



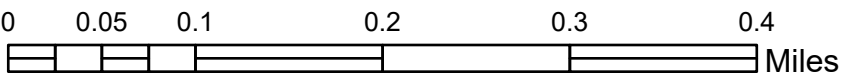
- Average Daily High Tide 90% Certainty
- Average Daily High Tide 50% Certainty
- Average Daily High Tide 1% Certainty
- 50-yr Storm Level 90% Certainty
- 50-yr Storm Level 50% Certainty
- 50-yr Storm Level 1% Certainty
- Non-Tidal Areas that May Flood, 90% Certainty
- Non-Tidal Areas that May Flood, 50% Certainty
- Non-Tidal Areas that May Flood, 1% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty
- Points of Concern from Survey/Meeting
- Roads
- Schools
- Parks
- Police
- Marinas
- Fire Depts
- Community Facilities
- Military
- Incorporated Cities
- Reservation



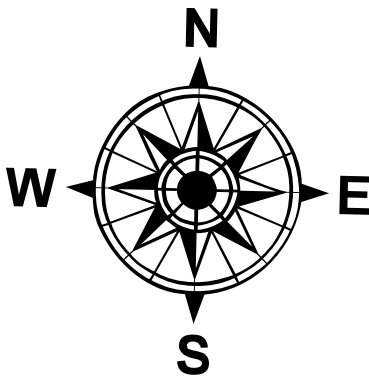


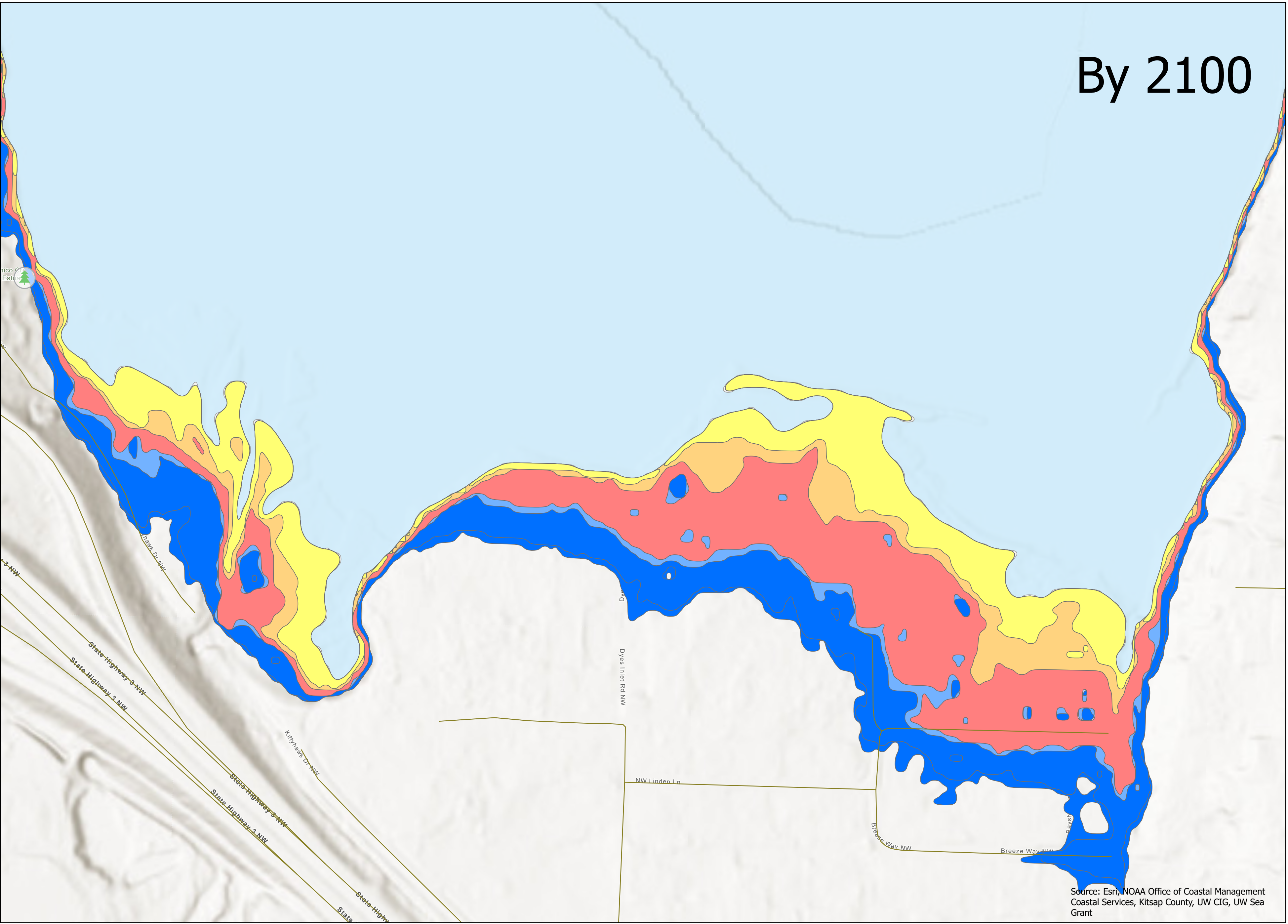
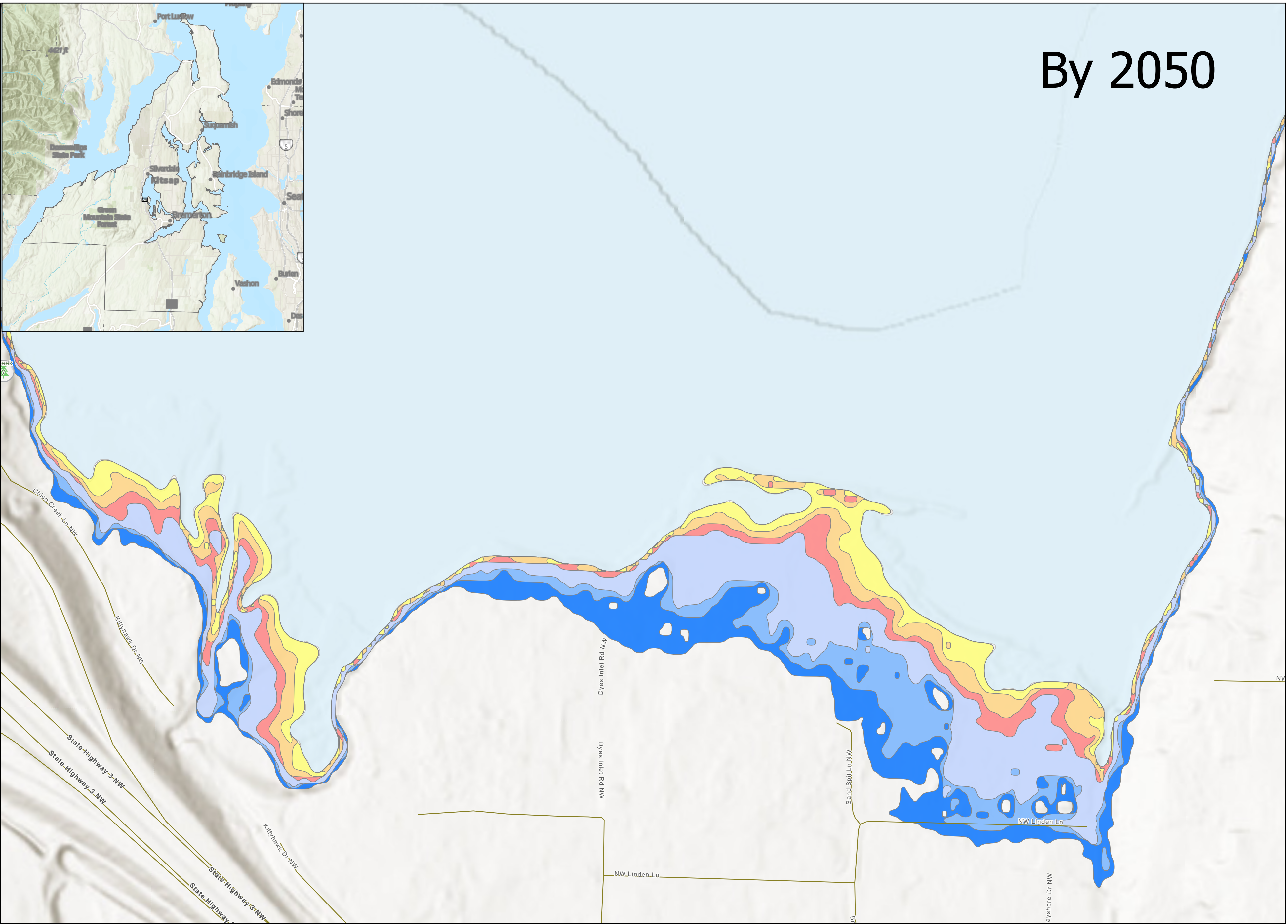
Gorst

Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood



- Average Daily High Tide 90% Certainty
- Average Daily High Tide 50% Certainty
- Average Daily High Tide 1% Certainty
- 50-yr Storm Level 90% Certainty
- 50-yr Storm Level 50% Certainty
- 50-yr Storm Level 1% Certainty
- Non-Tidal Areas that May Flood, 90% Certainty
- Non-Tidal Areas that May Flood, 50% Certainty
- Non-Tidal Areas that May Flood, 1% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty
- Points of Concern from Survey/Meeting
- Roads
- Schools
- Parks
- Police
- Marinas
- Fire Depts
- Community Facilities
- Military
- Incorporated Cities
- Reservation



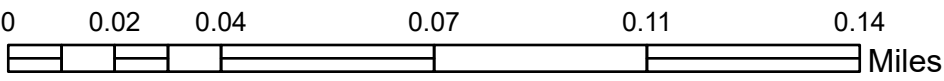


Chico

Sea Level Rise, 50-year Extreme Flood Areas, and Areas Disconnected from Marine Water that May Flood



This project is being funded under a Shoreline Planning Competitive Grant received by the State of Washington Department of Ecology under Grant Agreement No. SEASPC-2325-KiCoCD-00014.



- Average Daily High Tide 90% Certainty
- Average Daily High Tide 50% Certainty
- Average Daily High Tide 1% Certainty
- 50-yr Storm Level 90% Certainty
- 50-yr Storm Level 50% Certainty
- 50-yr Storm Level 1% Certainty
- Non-Tidal Areas that May Flood, 90% Certainty
- Non-Tidal Areas that May Flood, 50% Certainty
- Non-Tidal Areas that May Flood, 1% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 90% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 50% Certainty
- Non-Tidal Areas that May Flood during a 50-yr Flood Event, 1% Certainty
- Points of Concern from Survey/Meeting
- Roads
- Schools
- Parks
- Police
- Marinas
- Fire Depts
- Community Facilities
- Military
- Incorporated Cities
- Reservation

