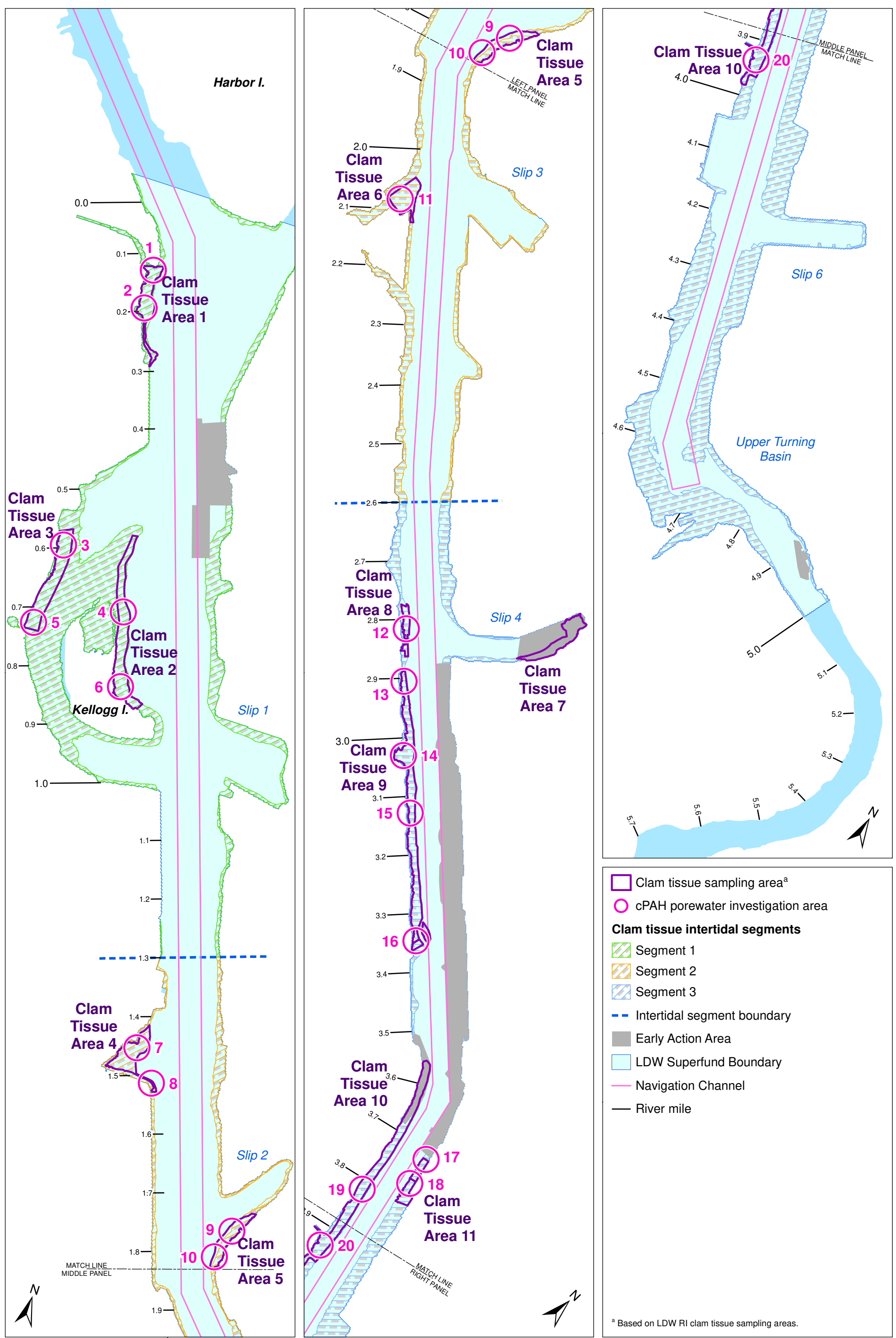


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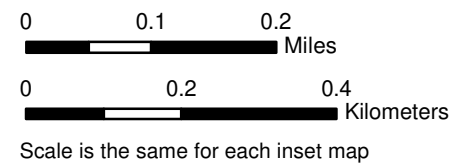


- Clam tissue sampling area^a
- cPAH porewater investigation area
- Clam tissue intertidal segments**
- Segment 1
- Segment 2
- Segment 3
- Intertidal segment boundary
- Early Action Area
- LDW Superfund Boundary
- Navigation Channel
- River mile

^a Based on LDW RI clam tissue sampling areas.

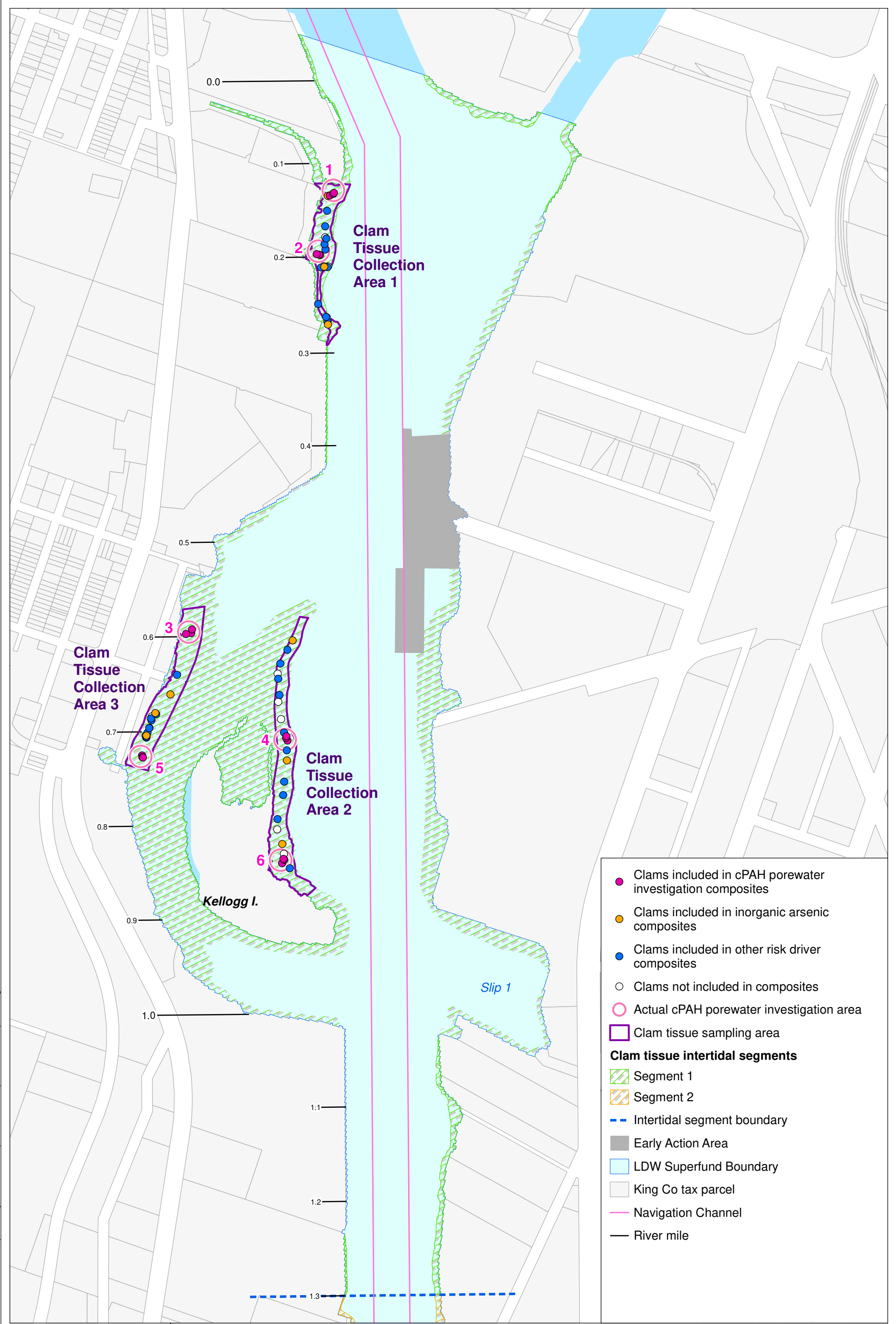


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Map 2-1. Targeted clam tissue collection and cPAH porewater investigation areas and intertidal segments

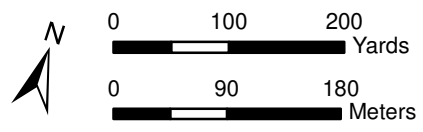
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- Clams included in cPAH porewater investigation composites
- Clams included in inorganic arsenic composites
- Clams included in other risk driver composites
- Clams not included in composites
- Actual cPAH porewater investigation area
- Clam tissue sampling area
- Clam tissue intertidal segments**
- ▨ Segment 1
- ▨ Segment 2
- - - Intertidal segment boundary
- Early Action Area
- LDW Superfund Boundary
- King Co tax parcel
- Navigation Channel
- River mile

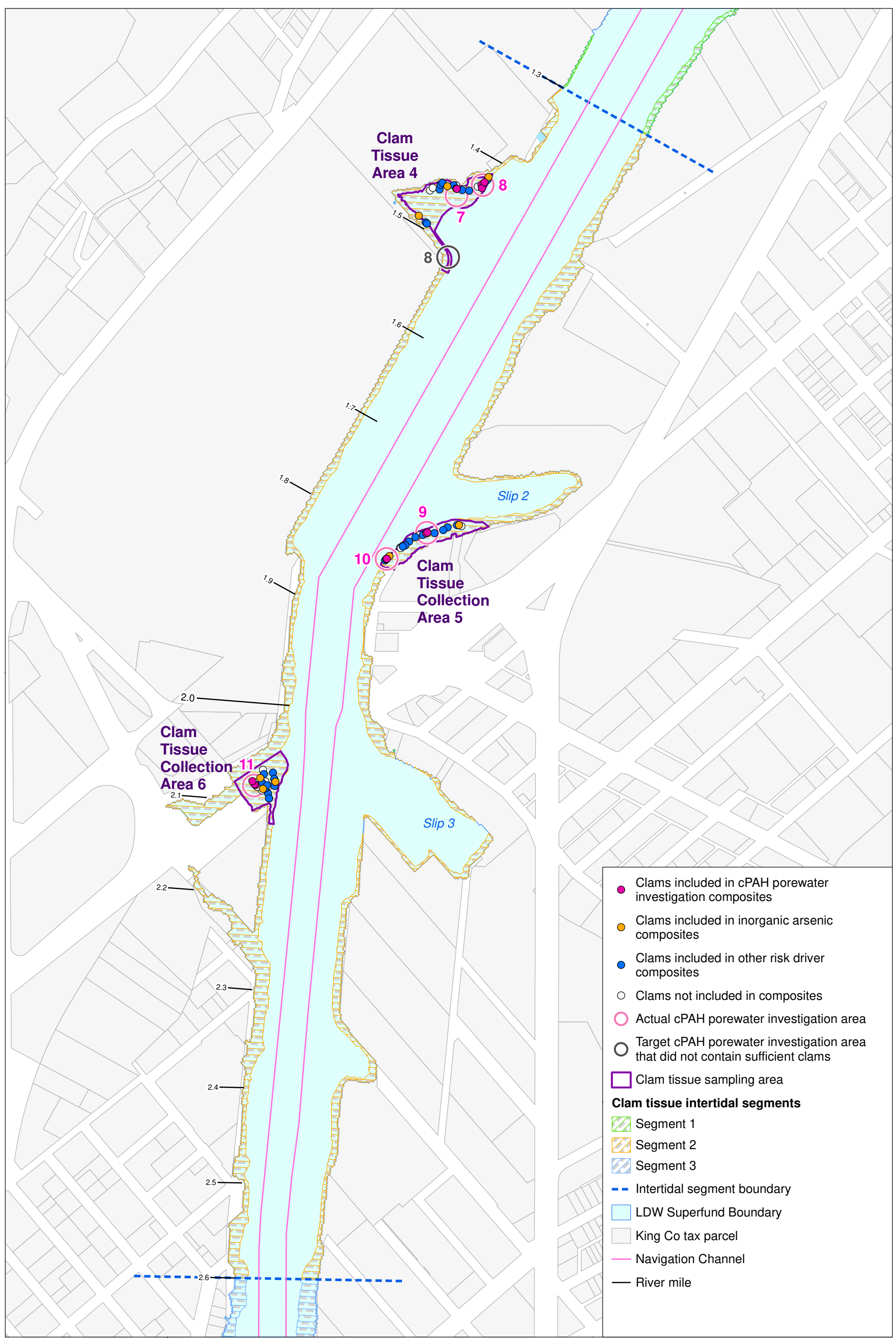


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Map 2-2. Clam sample locations for clam tissue collection areas in Segment 1

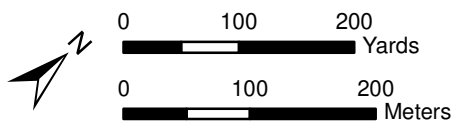
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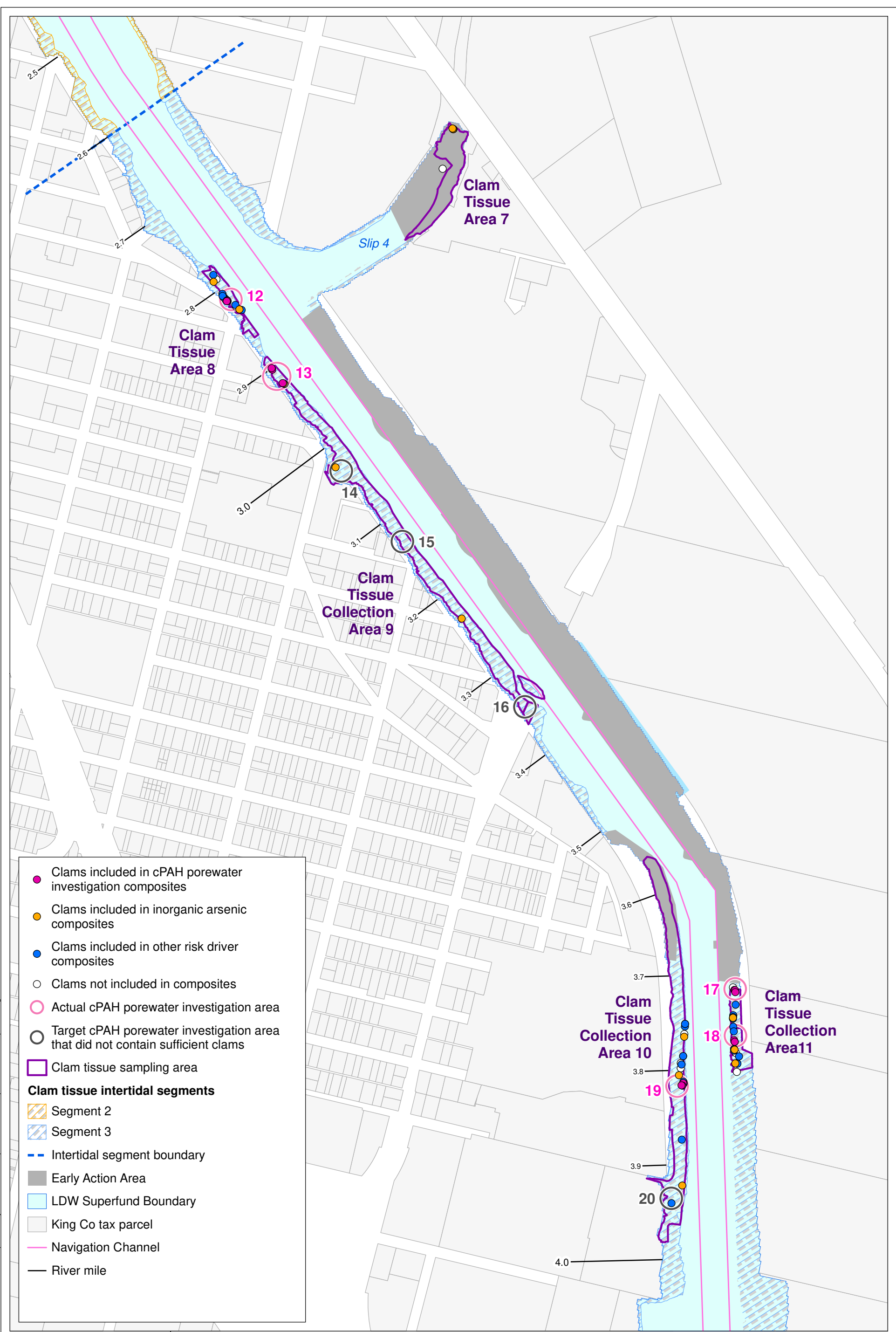
- Clams included in cPAH porewater investigation composites
- Clams included in inorganic arsenic composites
- Clams included in other risk driver composites
- Clams not included in composites
- Actual cPAH porewater investigation area
- Target cPAH porewater investigation area that did not contain sufficient clams
- Clam tissue sampling area
- Clam tissue intertidal segments**
- ▨ Segment 1
- ▨ Segment 2
- ▨ Segment 3
- - - Intertidal segment boundary
- LDW Superfund Boundary
- King Co tax parcel
- Navigation Channel
- River mile



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Map 2-3. Clam sample locations for clam tissue collection areas in Segment 2



Map 2-4. Clam sample locations for clam tissue collection areas in Segment 3