

Attachment A

Figures and Aerial Photographs from Prior Reports Related to the Inlet at RM 2.2W

This attachment contains useful excerpts related to the Inlet at river mile (RM) 2.2W that have been reproduced from the remedial investigation (DOF 2020) and draft feasibility study (DOF 2023, 2020) developed for the Industrial Container Services (ICS)/NW Cooperage Site. Figures included in this attachment are as follows:

- Figure A-1: Aerial Photograph from 1936
- Figure A-2: Aerial Photograph from 1960
- Figure A-3: 1943 Mudline Elevations in the Former Duwamish Turning Basin No. 2
- Figure A-4: Aerial Photograph from 1969
- Figure A-5: Aerial Photograph from 2004
- Figure A-6: Concentrations of Polychlorinated Biphenyls (PCBs) in Surface Sediment (and Adjacent Soil) for the Inlet at RM 2.2W
- Figure A-7: Cross Section of PCB Concentrations in Sediment for the Inlet at RM 2.2W (Following Length of Inlet from West to East)
- Figure A-8: Cross Section of PCB Concentrations in Soil/Sediment (from ICS/NW Cooperage Site through the Inner Inlet to the Douglas Management Site)
- Figure A-9: Conceptual Site Model for the Inlet at RM 2.2W

Figure A-1
Aerial Photograph from 1936



Source: Figure 2-1 of the ICS/NW Cooperage Site remedial investigation (DOF 2020)

Figure A-2
Aerial Photograph from 1960

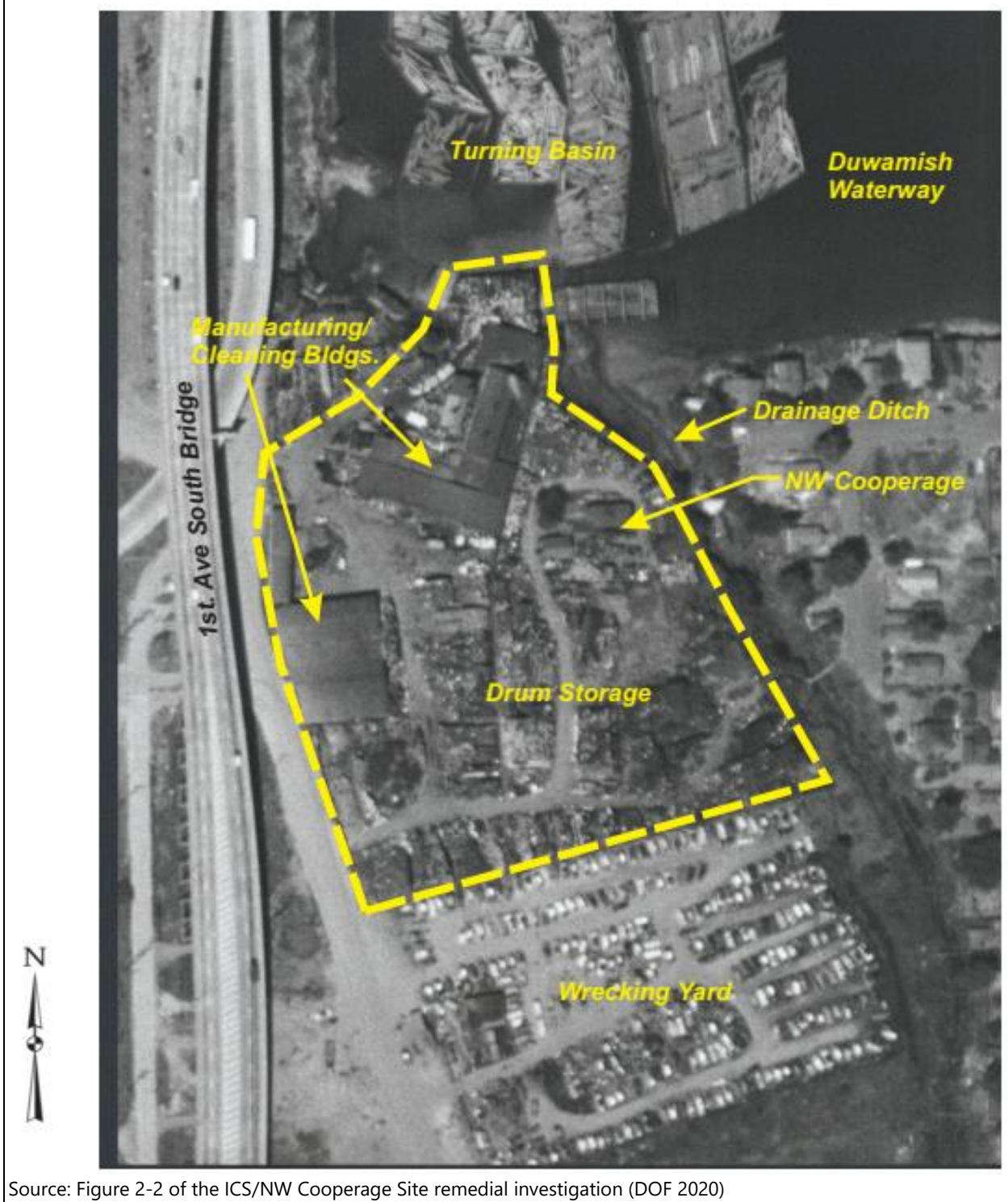


Figure A-3
1943 Mudline Elevations in the Former Duwamish Turning Basin No. 2



Blue line indicates approximate northern edge of the current Inlet at RM 2.2W

Source: U.S. Army Corps of Engineers (USACE) April/May 1943 Conditions Survey for the Duwamish Waterway (USACE 1943)

Figure A-4
Aerial Photograph from 1969



Source: Figure P-5 of the ICS/NW Cooperage Site remedial investigation (DOF 2020)

Figure A-5
Aerial Photograph from 2004

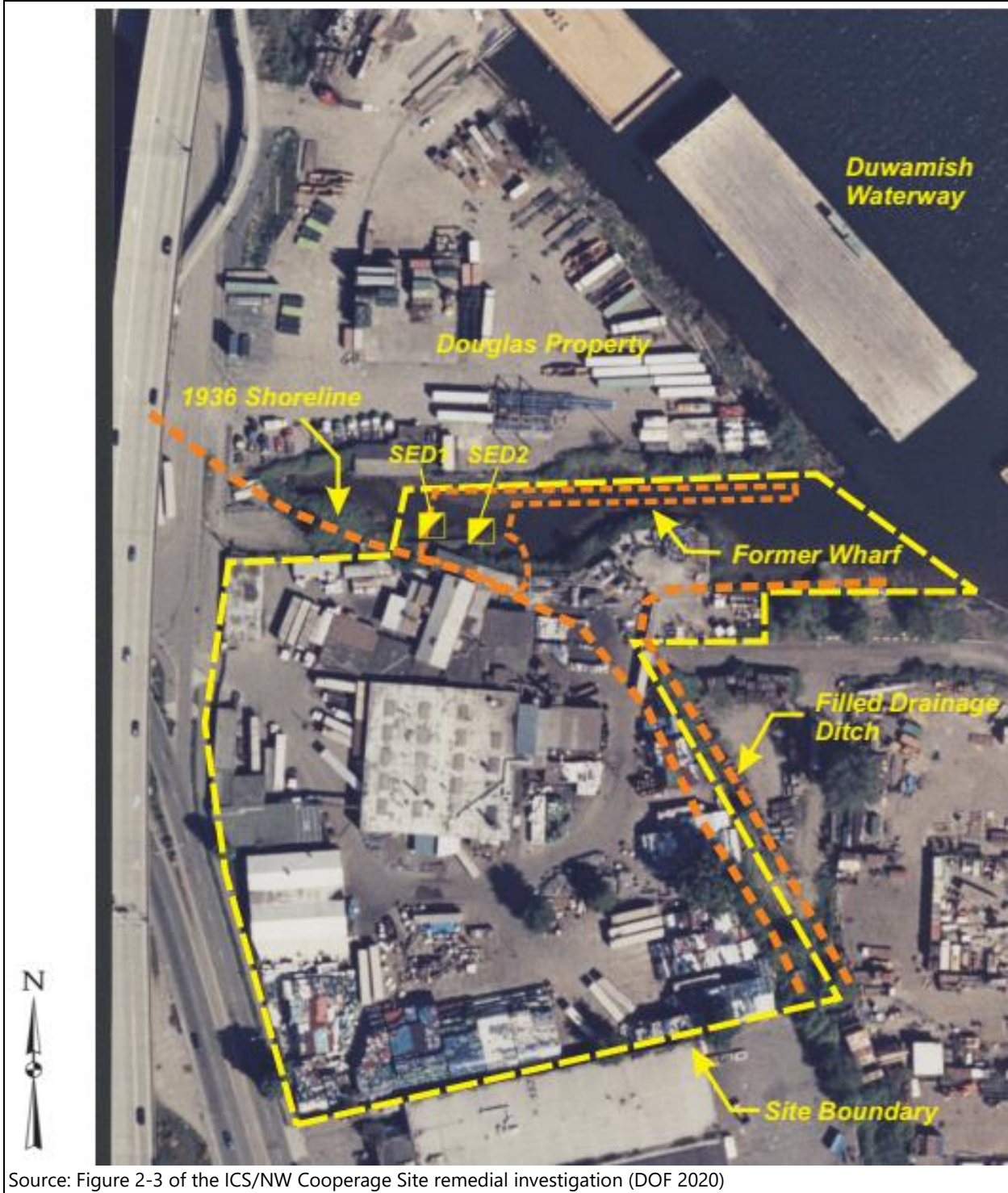


Figure A-6
Concentrations of PCBs in Surface Sediment (and Adjacent Soil) for the Inlet at RM 2.2W

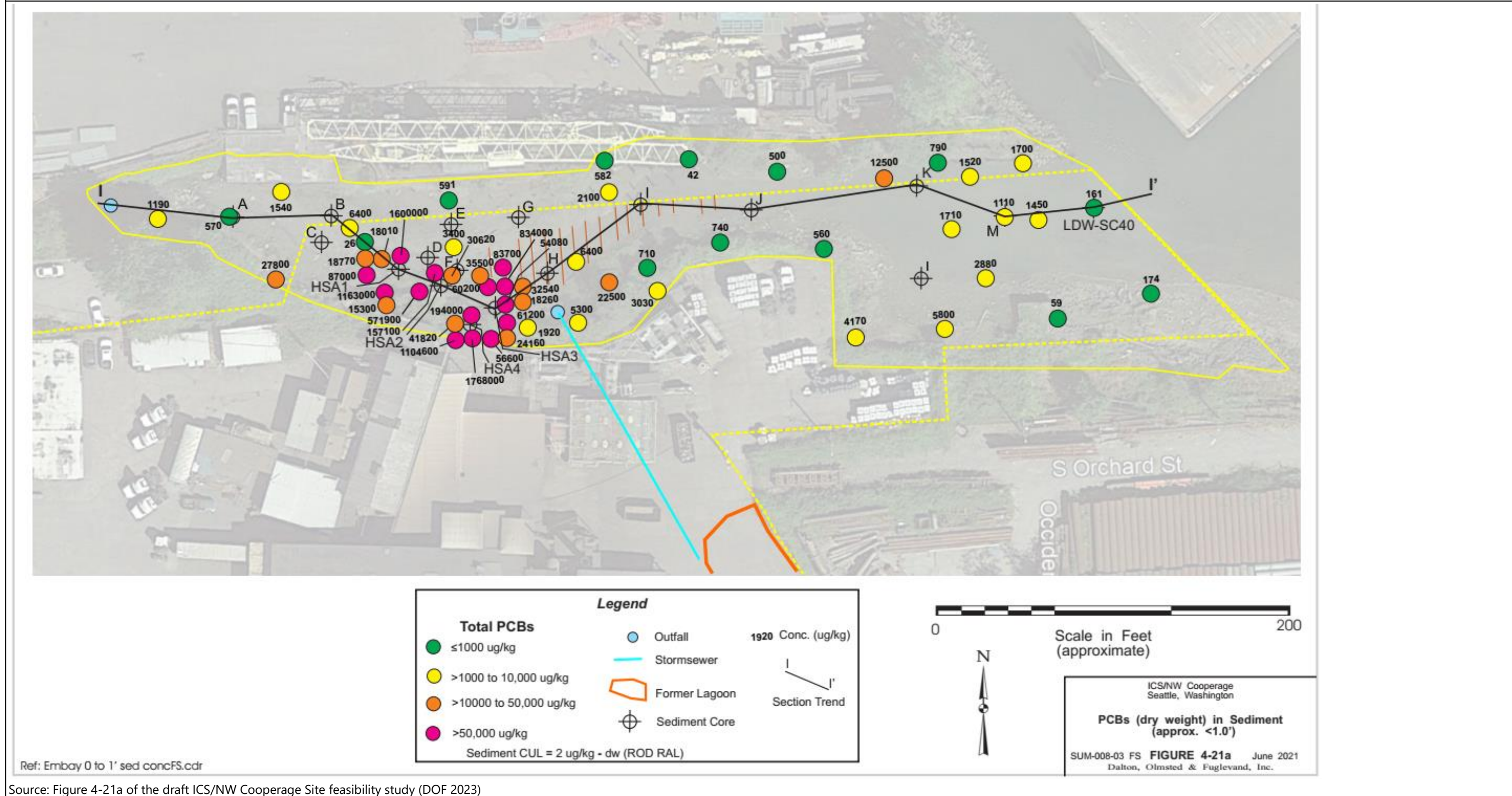


Figure A-7
 Cross Section of PCB Concentrations in Sediment for the Inlet at RM 2.2W (Following Length of Inlet from West to East)

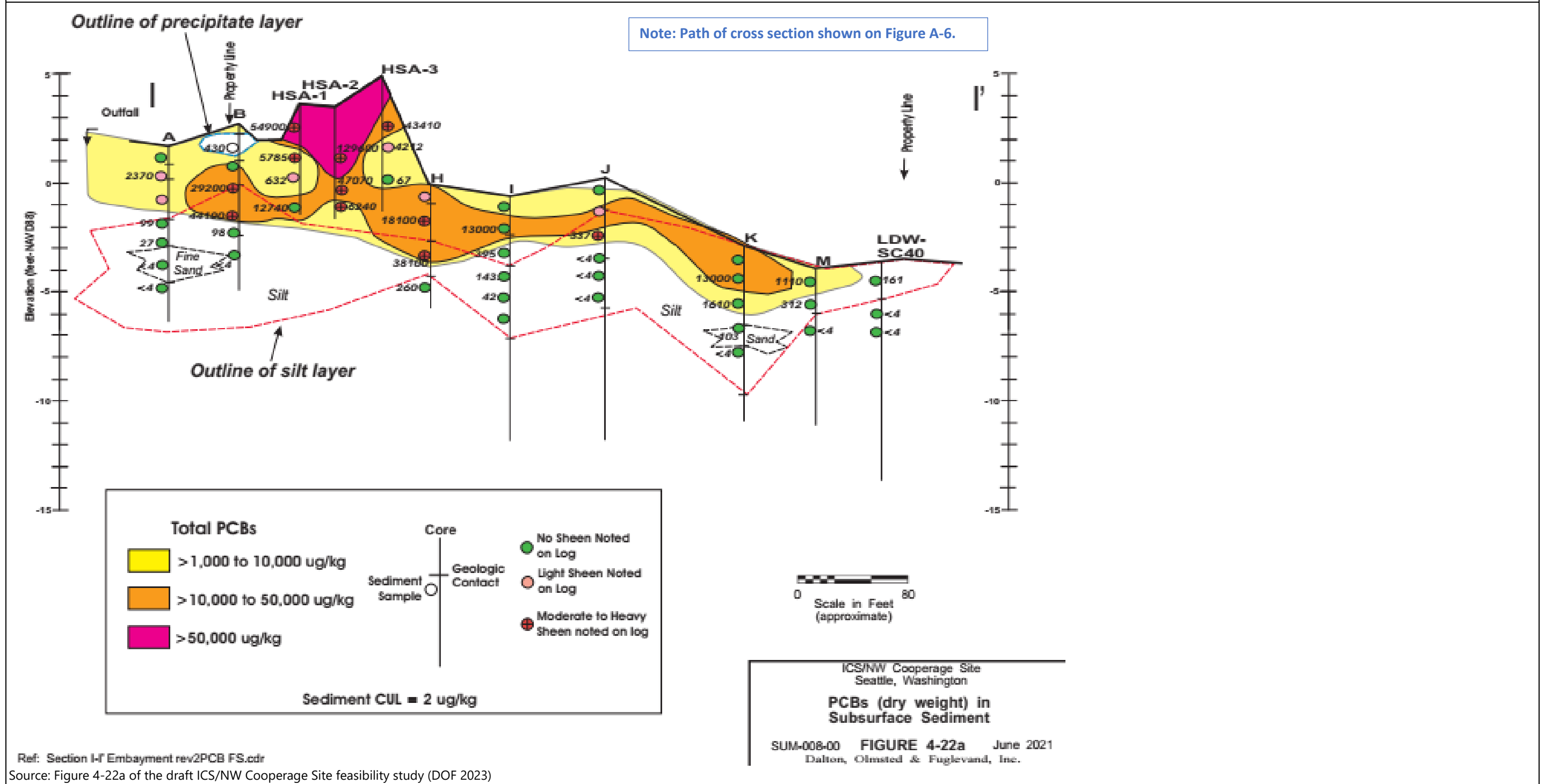
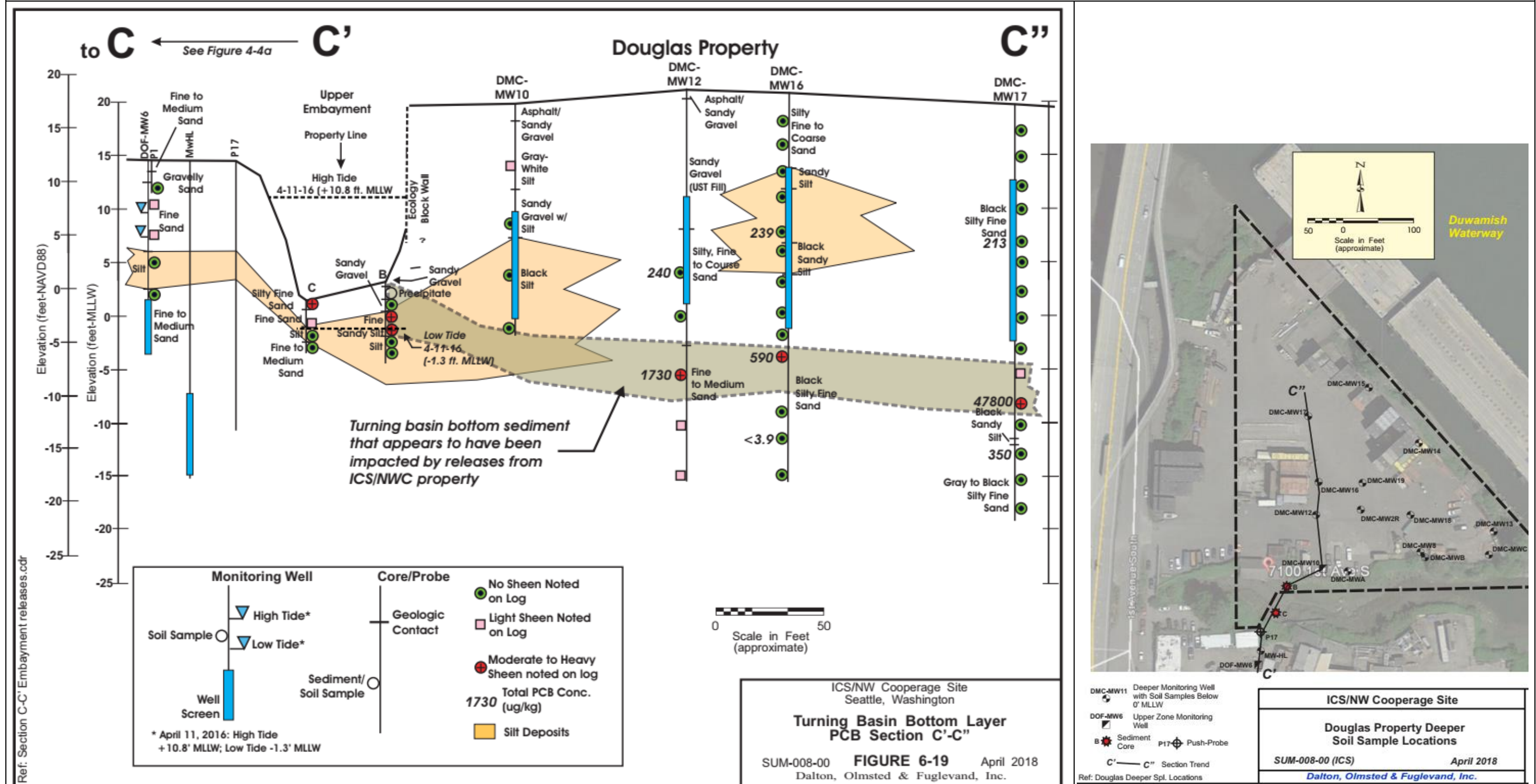
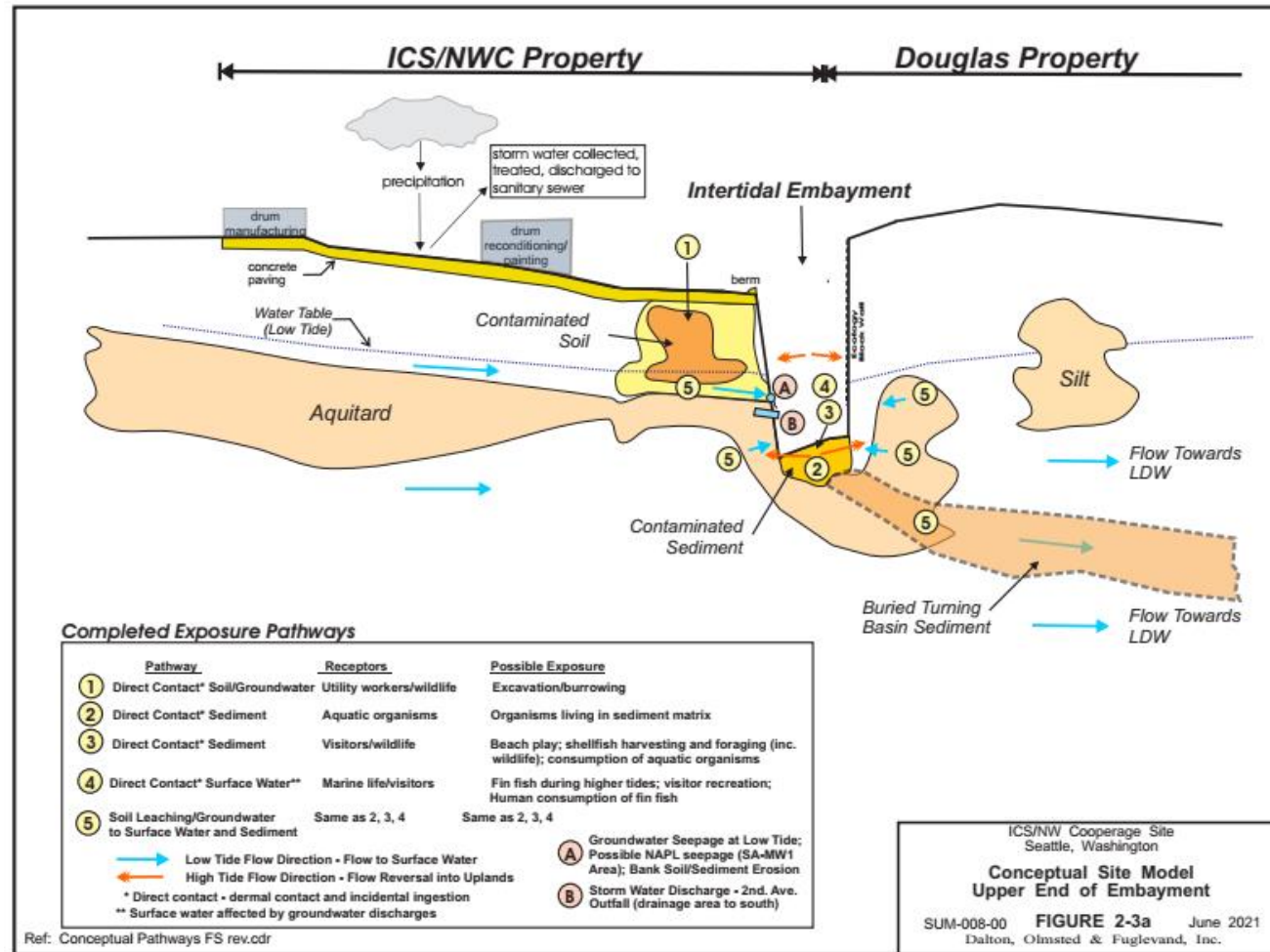


Figure A-8
 Cross Section of PCB Concentrations in Soil/Sediment (from ICS/NW Cooperage Site through the Inner Inlet to the Douglas Management Site)



Source: Figures 6-18 and 6-19 of the ICS/NW Cooperage Site remedial investigation (DOF 2020)

Figure A-9
Conceptual Site Model for the Inlet at RM 2.2W



Source: Figure 2-3a of the draft ICS/NW Cooperage Site feasibility study (DOF 2023)

References

- DOF. 2020. Remedial investigation report, Industrial Container Services, WA, LLC (former NW Cooperage site). Prepared for Herman and Jacqueline Trotsky and Industrial Container Services, WA, LLC. Dalton, Olmstead & Fuglevand.
- DOF. 2023. Feasibility study report, Industrial Container Services, WA, LLC (former NW Cooperage site). Dalton, Olmsted & Fuglevand, Inc.
- USACE. 1943. Duwamish Waterway conditions survey April-May 1943. US Army Corps of Engineers, Seattle, WA.