

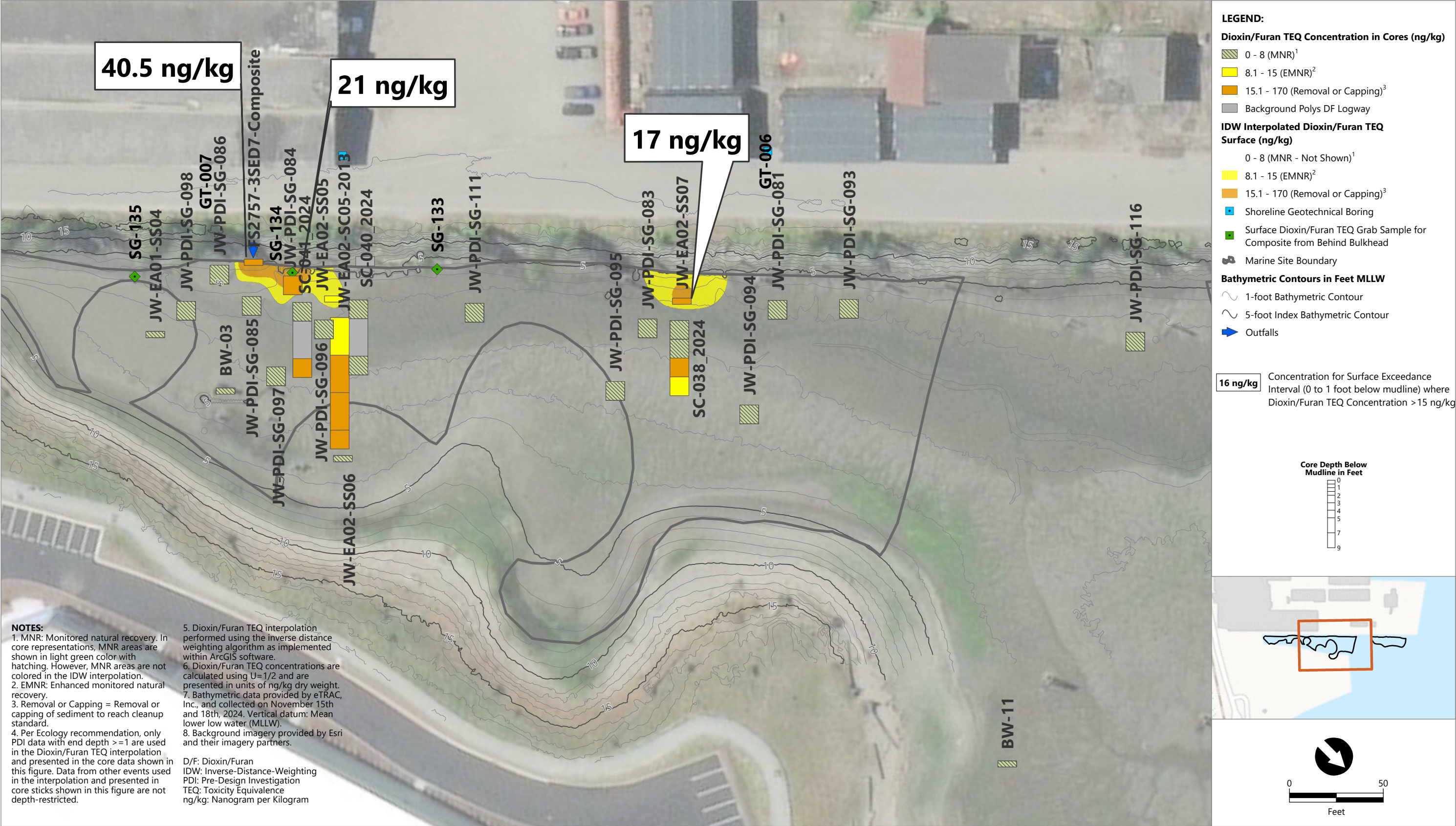


Publish Date: 2025/06/03, 4:43 PM | User: cgardner
Filepath: \\GSTFile01\gis\Jobs\JELD-WEN_0546\Maps\PRDI_DataReport_2025\PRDI_DataReport_2025.aprx



Figure 3a
Surface Sediment Dioxin/Furan TEQ Concentrations and Sediment Cores—Logway Area

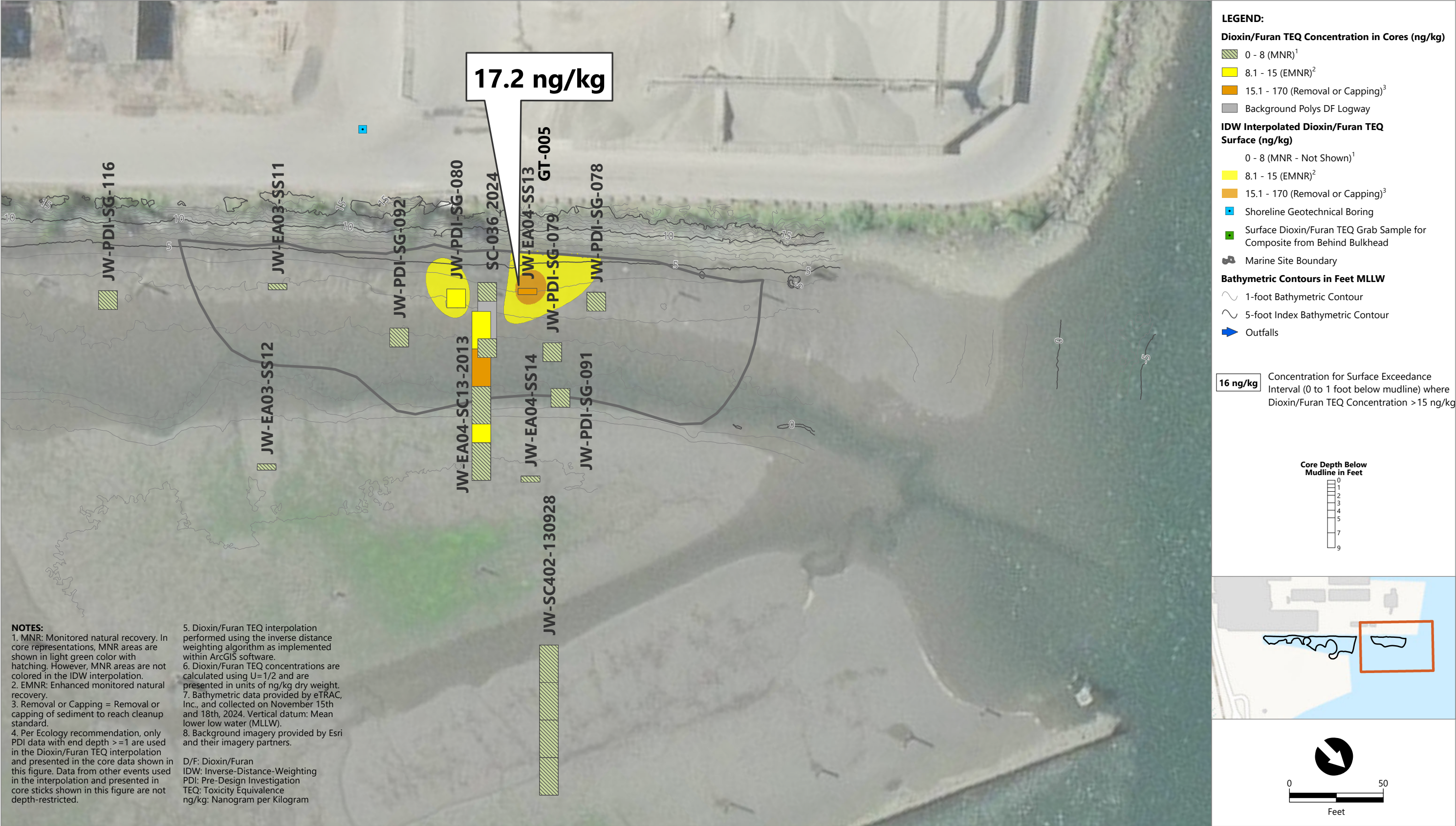
Pre-Remedial Design Investigation Data Report
Marine Areas of the Jeld Wen Site



Publish Date: 2025/06/03, 4:43 PM | User: cgardner
Filepath: \\GSTFile01\gis\Jobs\JELD-WEN_0546\Maps\PRDI_DataReport_2025\PRDI_DataReport_2025.aprx



Figure 3b
Surface Sediment Dioxin/Furan TEQ Concentrations and Sediment Cores—Logway Area
Pre-Remedial Design Investigation Data Report
Marine Areas of the Jeld Wen Site

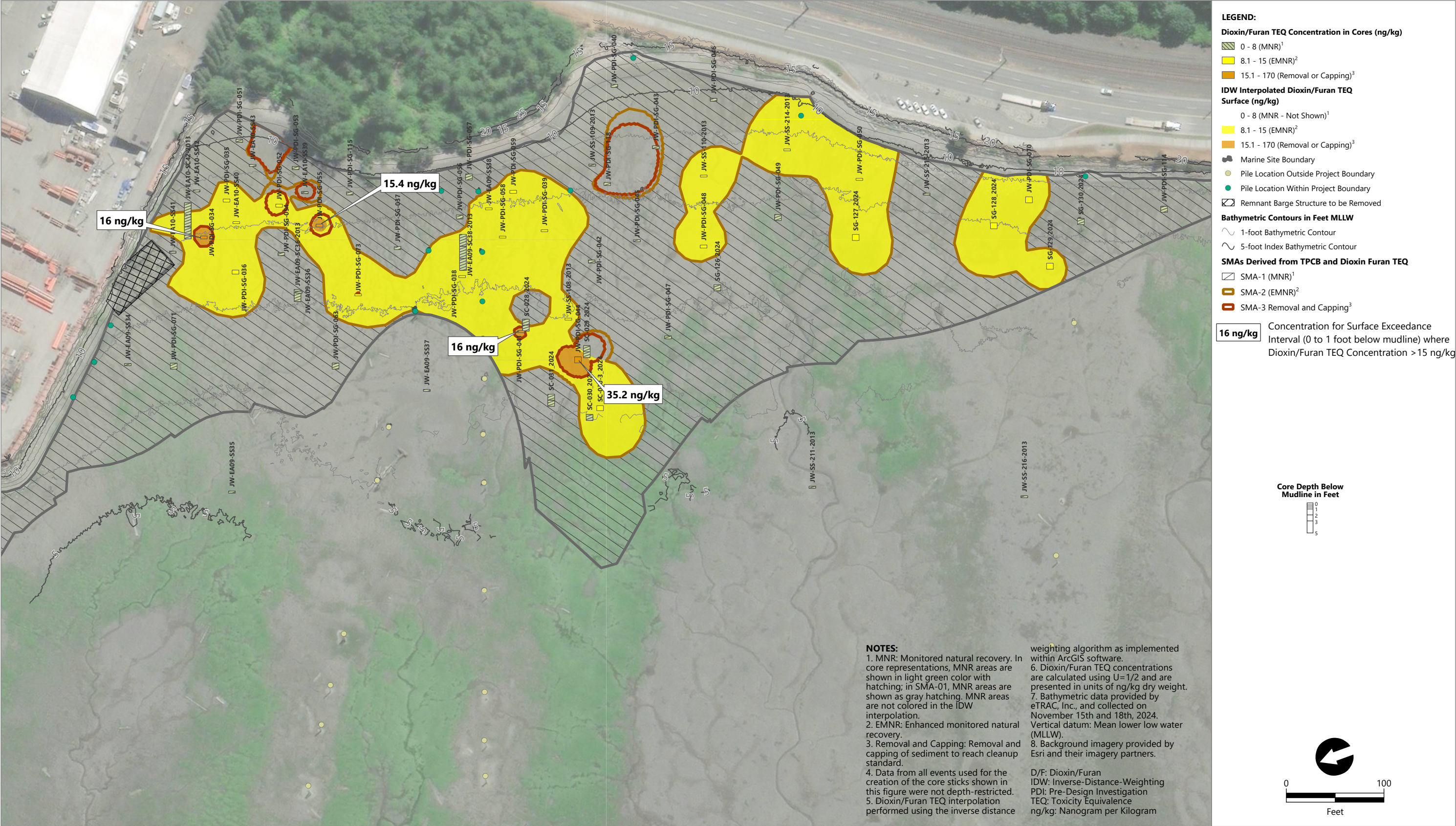


Publish Date: 2025/06/03, 4:43 PM | User: cgardner
Filepath: \\GSTFile01\gis\Jobs\JELD-WEN_0546\Maps\PRDI_DataReport_2025\PRDI_DataReport_2025.aprx



Figure 3c
Surface Sediment Dioxin/Furan TEQ Concentrations and Sediment Cores—Logway Area

Pre-Remedial Design Investigation Data Report
Marine Areas of the Jeld Wen Site

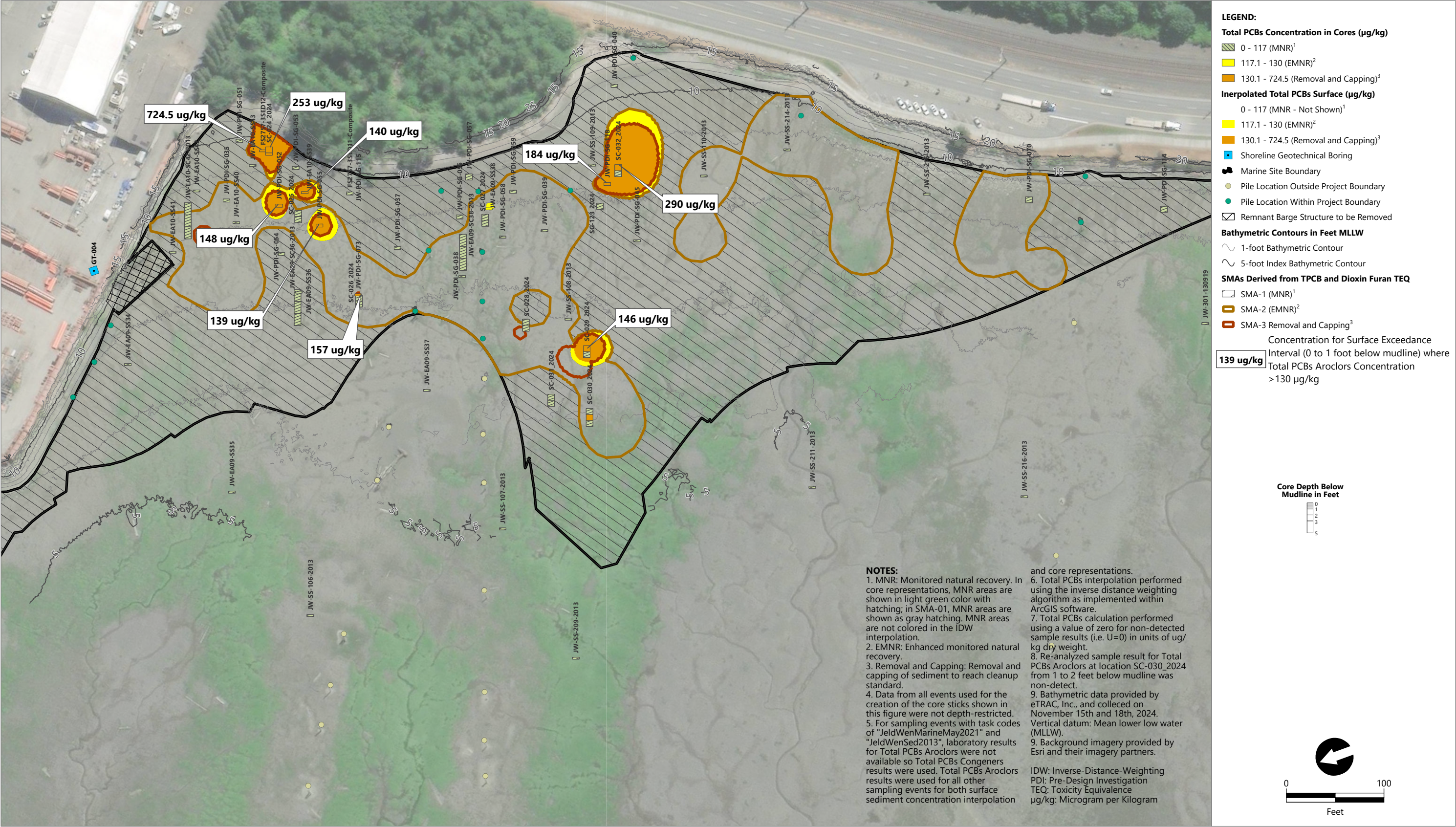


Publish Date: 2025/06/03, 4:29 PM | User: cgardner
Filepath: \\GSTFile01\\gis\\Jobs\\JELD-WEN_0546\\Maps\\PRDI_DataReport_2025\\PRDI_DataReport_2025.aprx



Figure 5
Surface Sediment Dioxin/Furan TEQ Concentrations and Sediment Cores—Knoll Area

Pre-Remedial Design Investigation Data Report
Marine Areas of the Jeld Wen Site



Publish Date: 2025/06/03, 4:30 PM | User: cgardner
Filepath: \\GSTFile01\gis\Jobs\JELD-WEN_0546\Maps\PRDI_DataReport_2025\PRDI_DataReport_2025.aprx



Figure 6
Surface Sediment Total PCBs Concentrations and Sediment Cores—Knoll Area

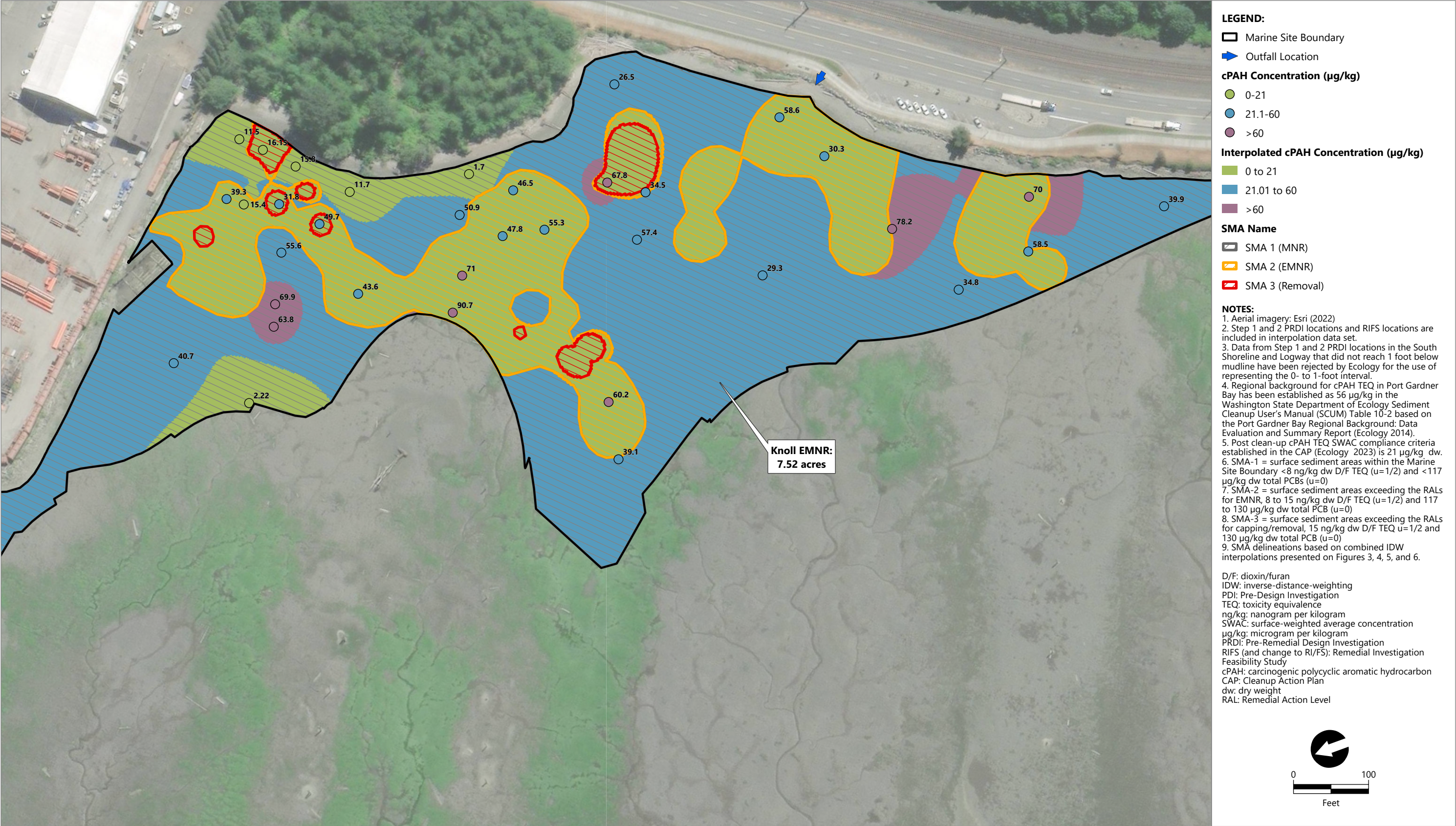
Pre-Remedial Design Investigation Data Report
Marine Areas of the Jeld Wen Site



Publish Date: 2025/06/03, 11:12 AM | User: cgardner
Filepath: \\GSTFile01\gis\Jobs\JELD-WEN_0546\Maps\PRDI_DataReport_2025\PRDI_DataReport_2025.aprx | AQ_IW_DR_Fig7_SurfaceSedimentData



Figure 7a
Surface Sediment Data for cPAH TEQ SWAC Evaluations
Pre-Remedial Design Investigation Data Report
Marine Areas of the Jeld Wen Site



Publish Date: 2025/06/03, 11:12 AM | User: cgardner
Filepath: \\GSTFile01\gis\Jobs\JELD-WEN_0546\Maps\PRDI_DataReport_2025\PRDI_DataReport_2025.aprx | AQ_IW_DR_Fig7_SurfaceSedimentData



Figure 7b
Surface Sediment Data for cPAH TEQ SWAC Evaluations
Pre-Remedial Design Investigation Data Report
Marine Areas of the Jeld Wen Site



Publish Date: 2025/06/03, 11:12 AM | User: cgardner
Filepath: \\GSTFile01\gis\Jobs\JELD-WEN_0546\Maps\PRDI_DataReport_2025\PRDI_DataReport_2025.aprx | AQ_JW_DR_Fig7_SurfaceSedimentData



Figure 7c
Surface Sediment Data for cPAH TEQ SWAC Evaluations
Pre-Remedial Design Investigation Data Report
Marine Areas of the Jeld Wen Site



LEGEND:

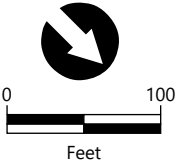
- Marine Site Boundary
- Pile Location Outside Project Boundary
- Pile Location Within Project Boundary
- Pile Location Outside Project Boundary but Identified for Removal Pending Owner Approval
- 1-foot Contour (MLLW)
- 5-foot Contour (MLLW)

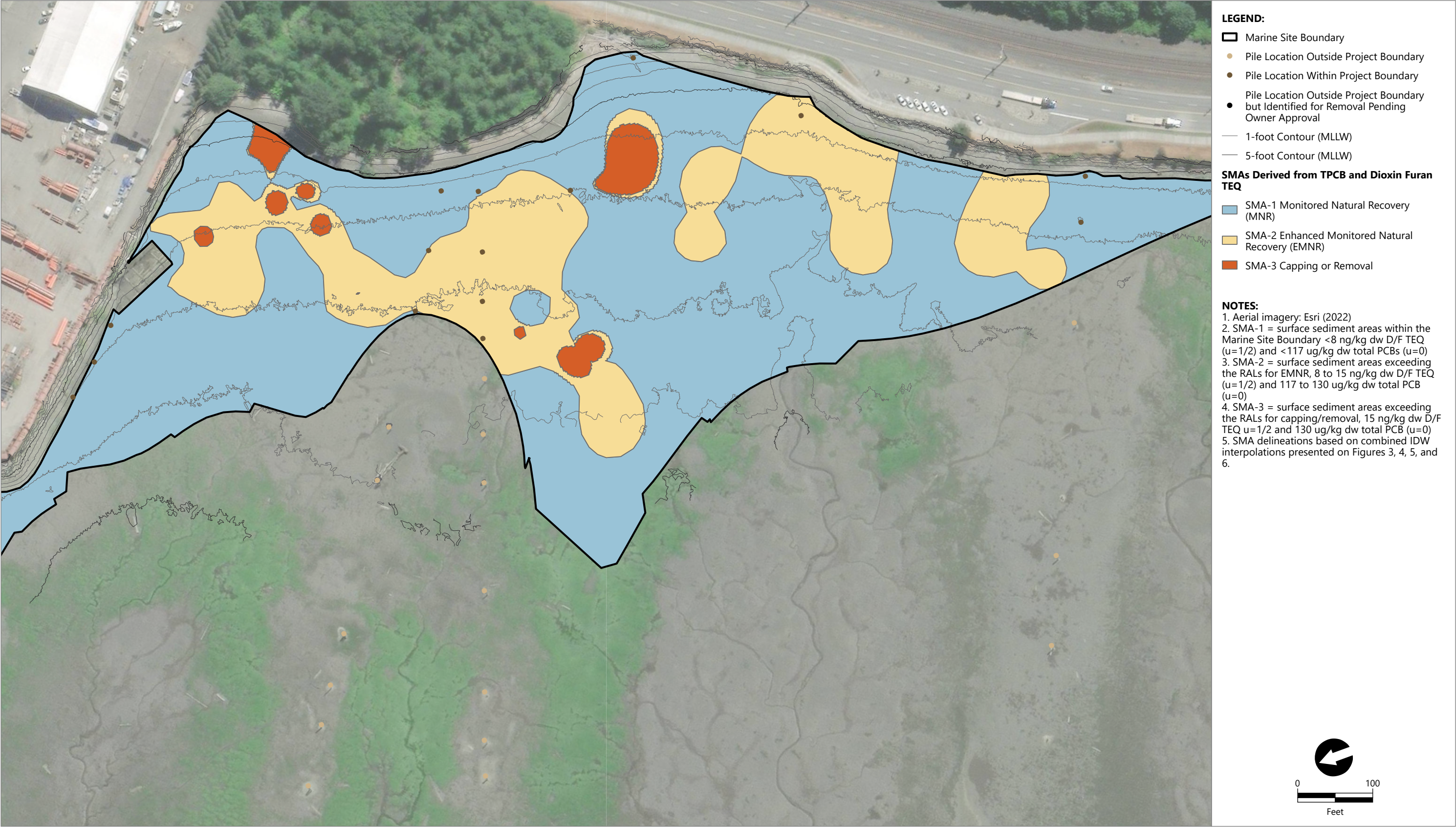
SMA's Derived from TPCB and Dioxin Furan TEQ

- SMA-1 Monitored Natural Recovery (MNR)
- SMA-2 Enhanced Monitored Natural Recovery (EMNR)
- SMA-3 Capping or Removal

NOTES:

1. Aerial imagery: Esri (2022)
2. SMA-1 = surface sediment areas within the Marine Site Boundary <8 ng/kg dw D/F TEQ (u=1/2) and <117 ug/kg dw total PCBs (u=0)
3. SMA-2 = surface sediment areas exceeding the RALs for EMNR, 8 to 15 ng/kg dw D/F TEQ (u=1/2) and 117 to 130 ug/kg dw total PCB (u=0)
4. SMA-3 = surface sediment areas exceeding the RALs for capping/removal, 15 ng/kg dw D/F TEQ u=1/2 and 130 ug/kg dw total PCB (u=0)
5. SMA delineations based on combined IDW interpolations presented on Figures 3, 4, 5, and 6.





Publish Date: 2025/06/03, 4:32 PM | User: cgardner
Filepath: \\GSTFile01\gis\Jobs\JELD-WEN_0546\Maps\PRDI_DataReport_2025\PRDI_DataReport_2025.aprx | AQ_JW_DR_Fig9_SMA



Figure 9b
SMA Delineations - Updated with PRDI Data
Pre-Remedial Design Investigation Data Report
Marine Areas of the Jeld Wen Site



Publish Date: 2025/06/03, 4:32 PM | User: cgardner
Filepath: \\GSTFile01\gis\Jobs\JELD-WEN_0546\Maps\PRDI_DataReport_2025\PRDI_DataReport_2025.aprx | AQ_IW_DR_Fig9_SMA