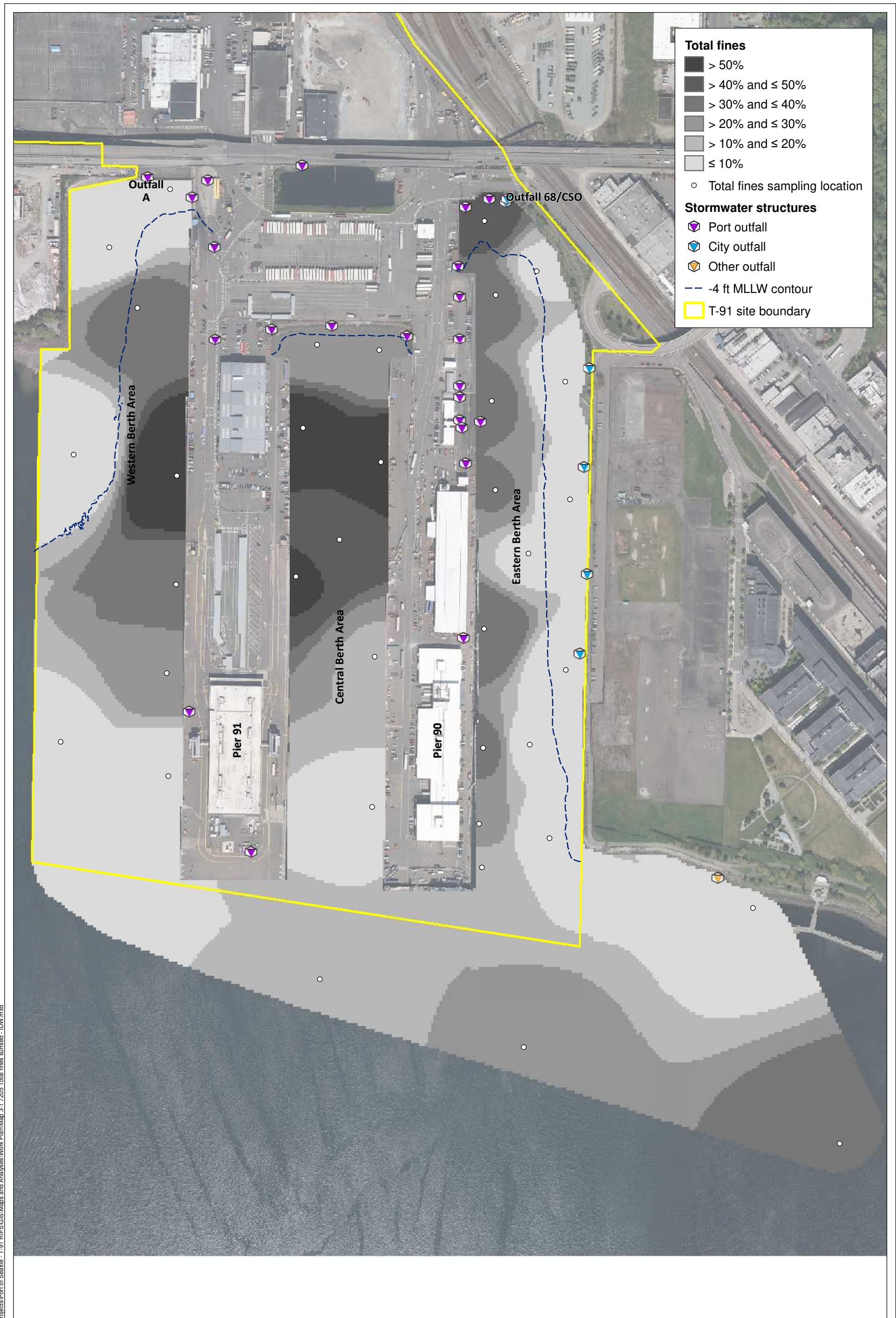
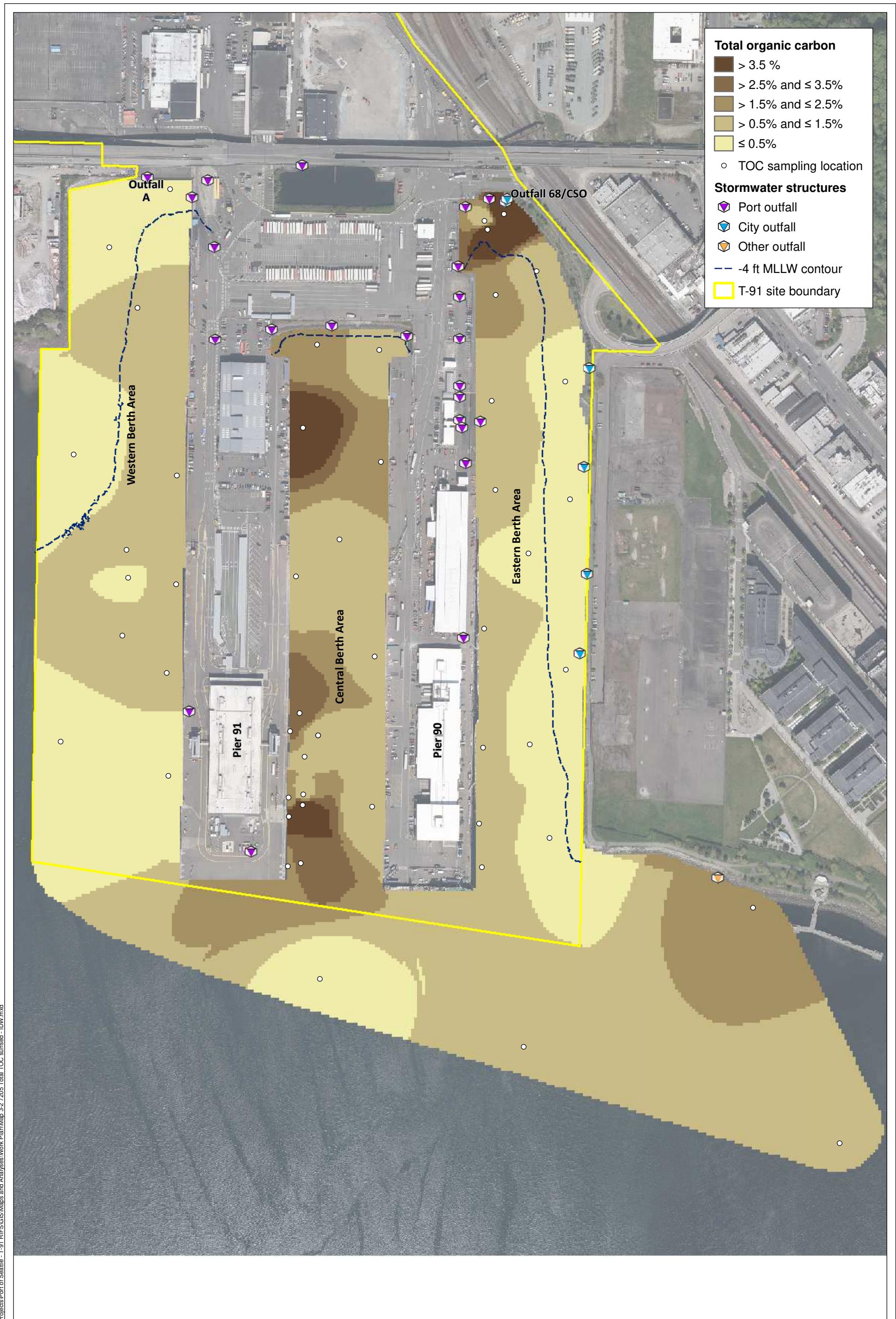
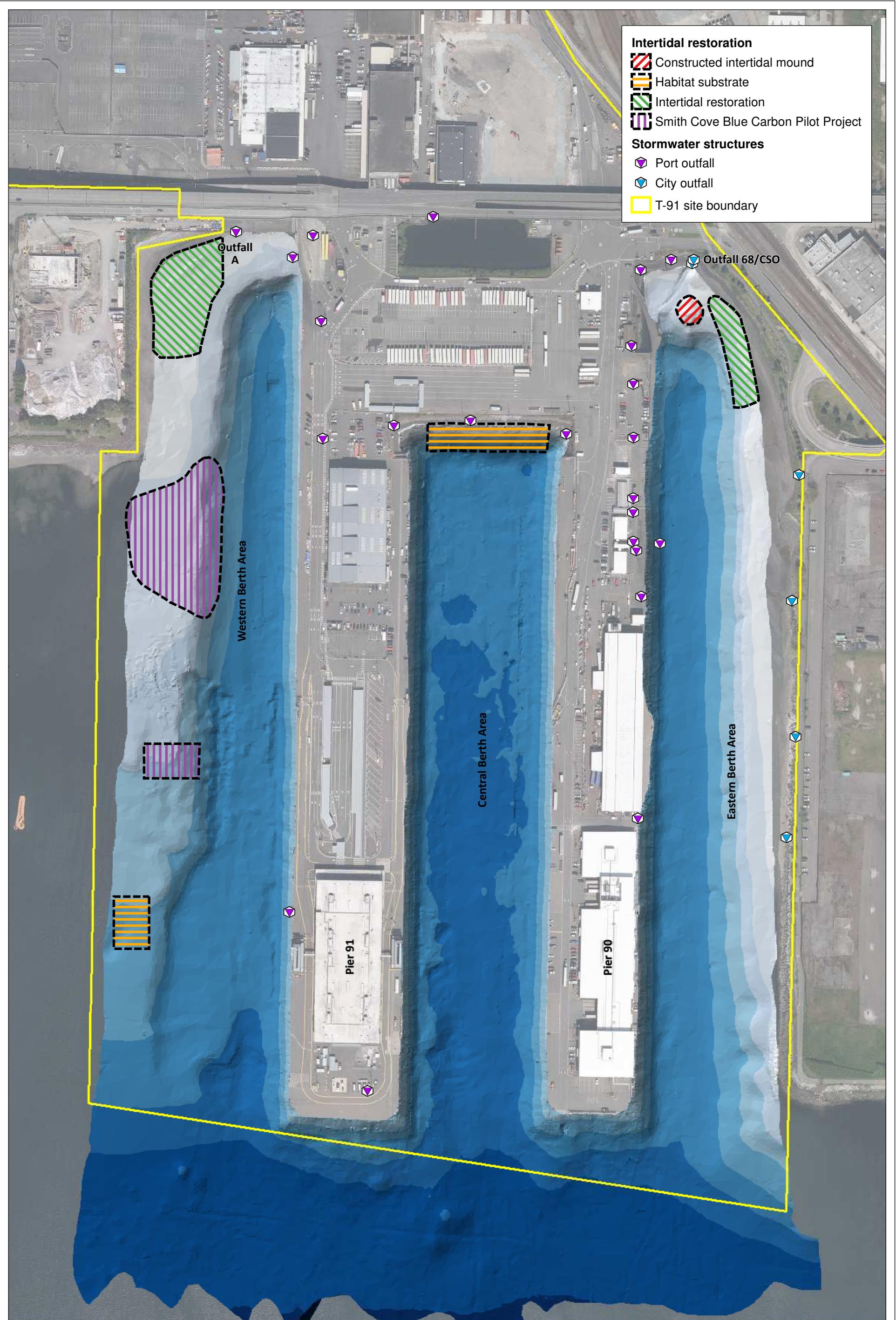


Map 2-7. DMM locations from USACE (2013)

DRAFT







Reported spills to water**Spill quantity (gallons)**

- 1.00 and \leq 2.00 gal
- > 2.00 and \leq 10.00 gal
- > 10.00 and \leq 20.00 gal
- > 20.00 and \leq 55.00 gal
- > 55.00 and \leq 148.00 gal

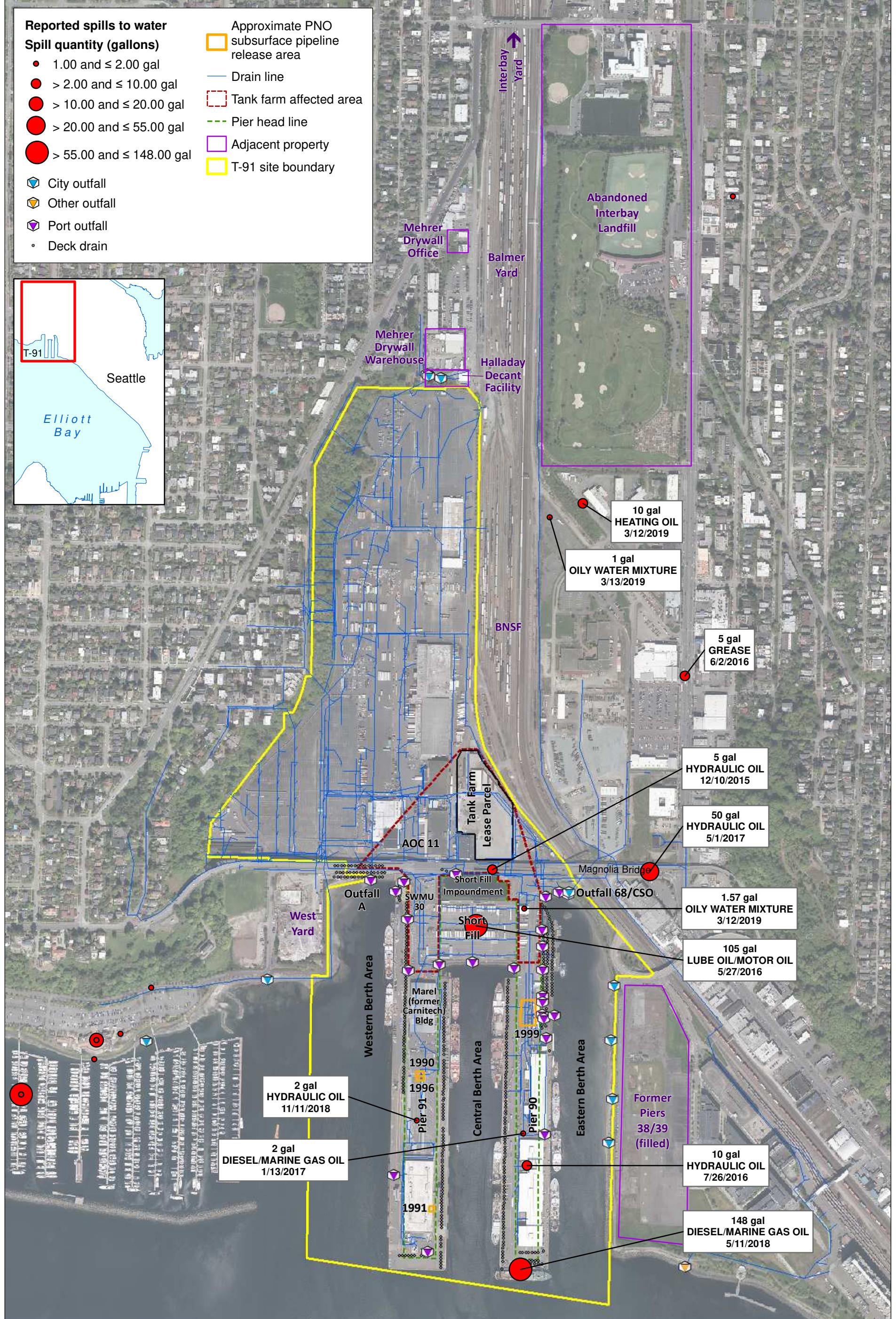
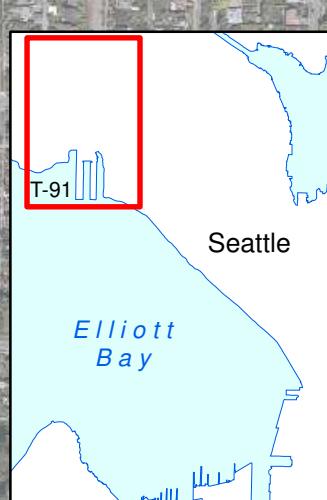
◆ City outfall

◆ Other outfall

◆ Port outfall

• Deck drain

- Approximate PNO
subsurface pipeline
release area
- Drain line
- Tank farm affected area
- Pier head line
- Adjacent property
- T-91 site boundary



0 130 260
Yards
0 100 200
Meters

Map 3-4. Outfalls and drainage areas

DRAFT

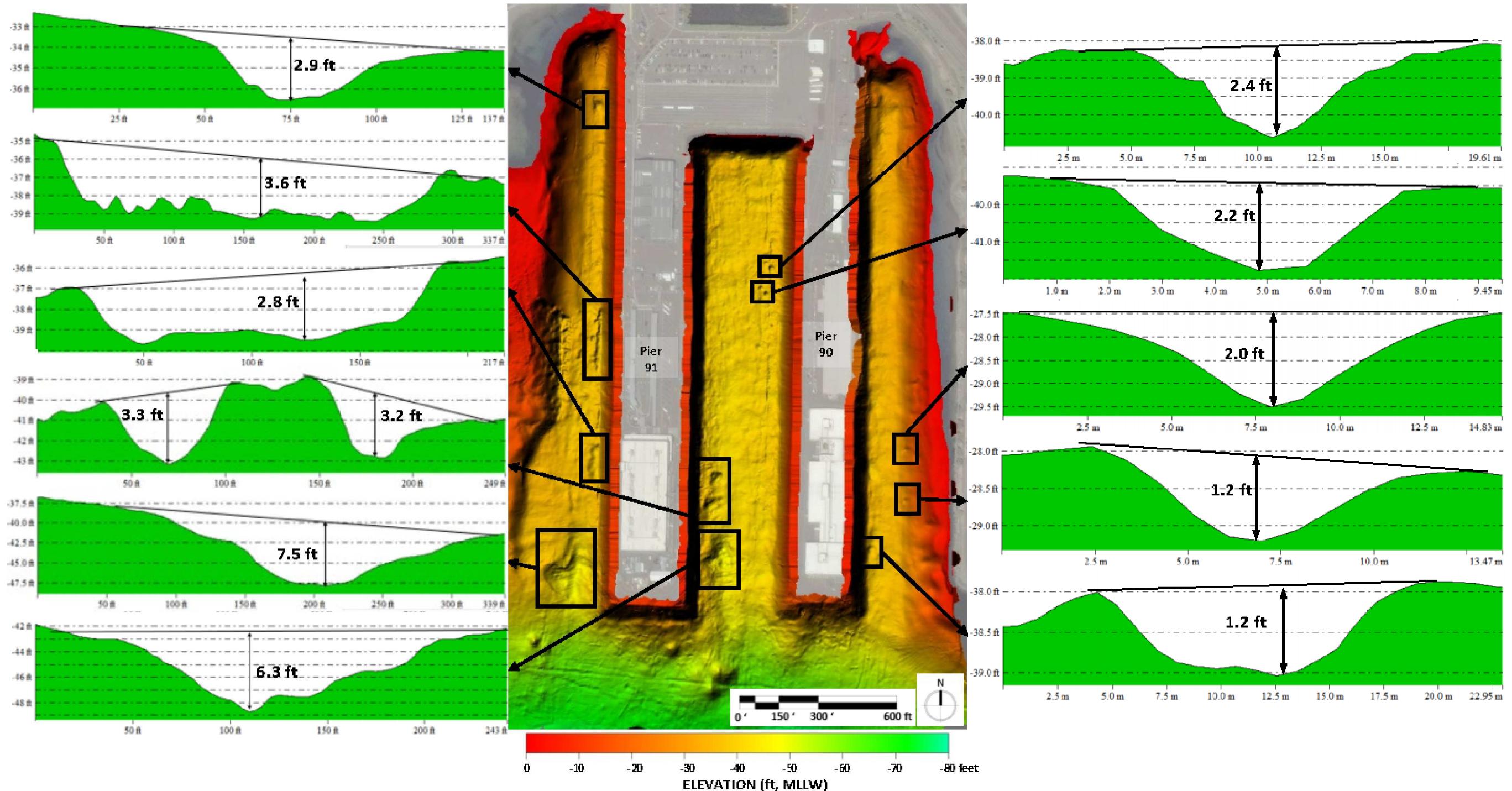
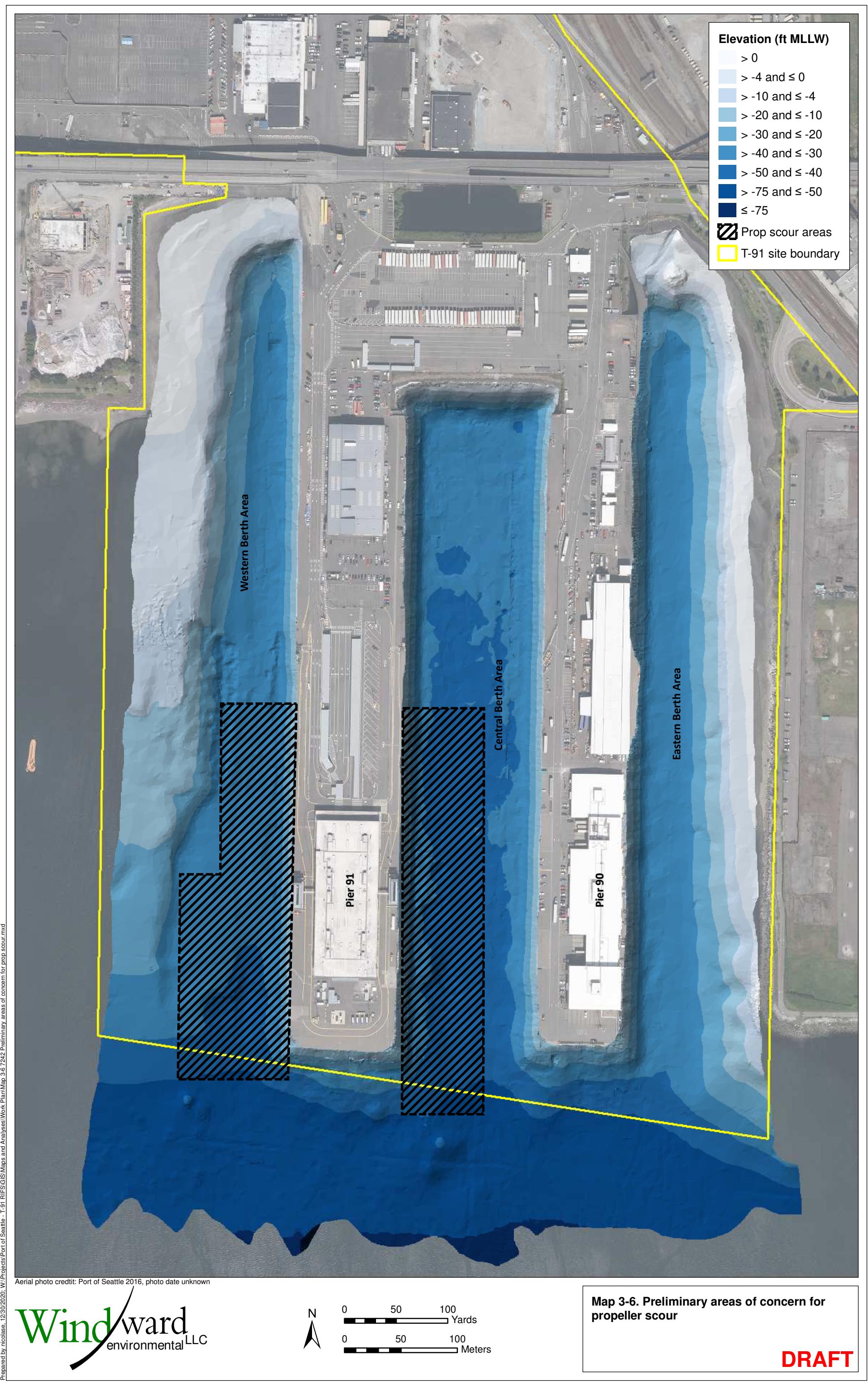
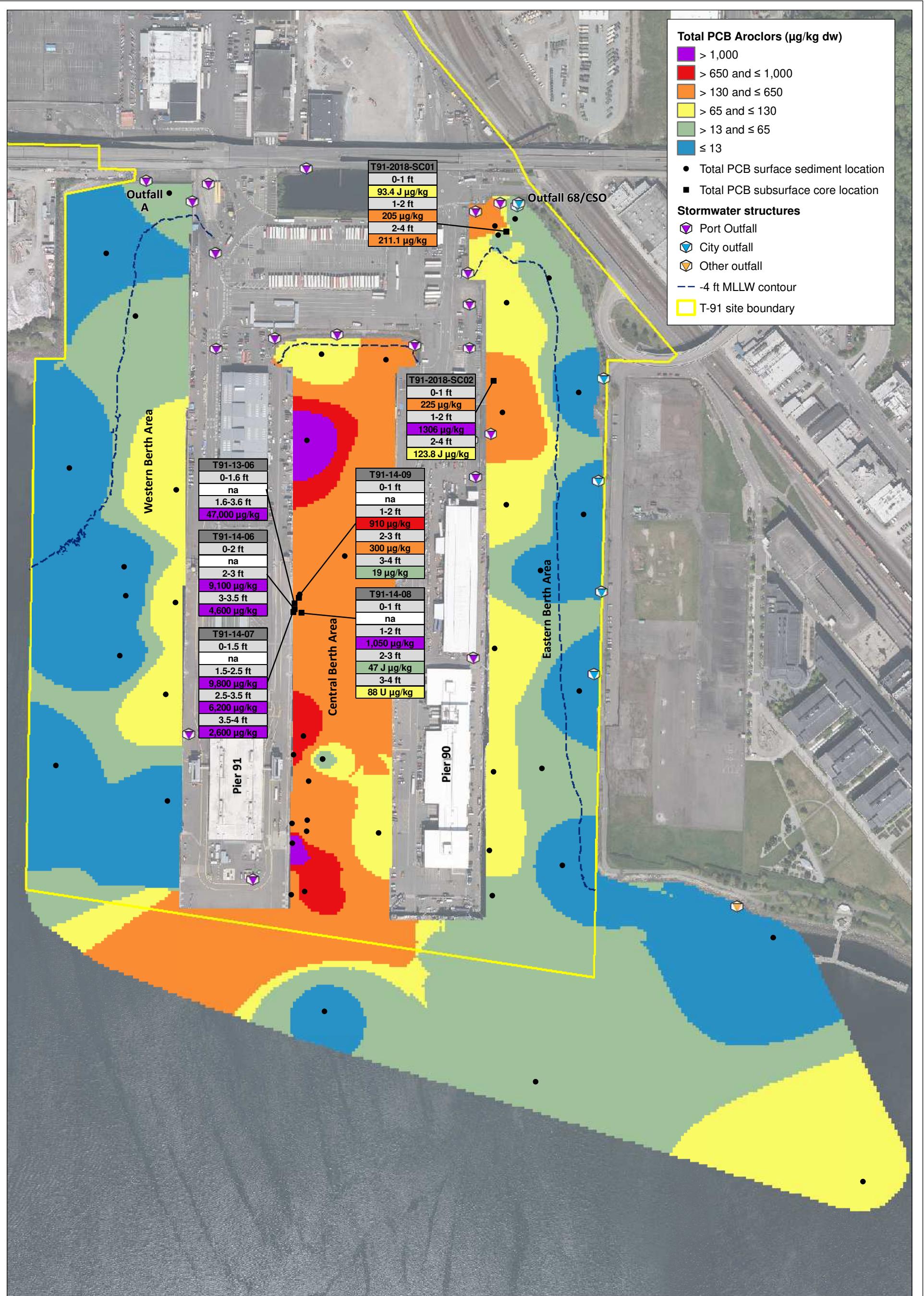


Image originally created by and used with the permission of Blue Coast Engineering.





Aerial photo credit: Port of Seattle 2016, photo date unknown

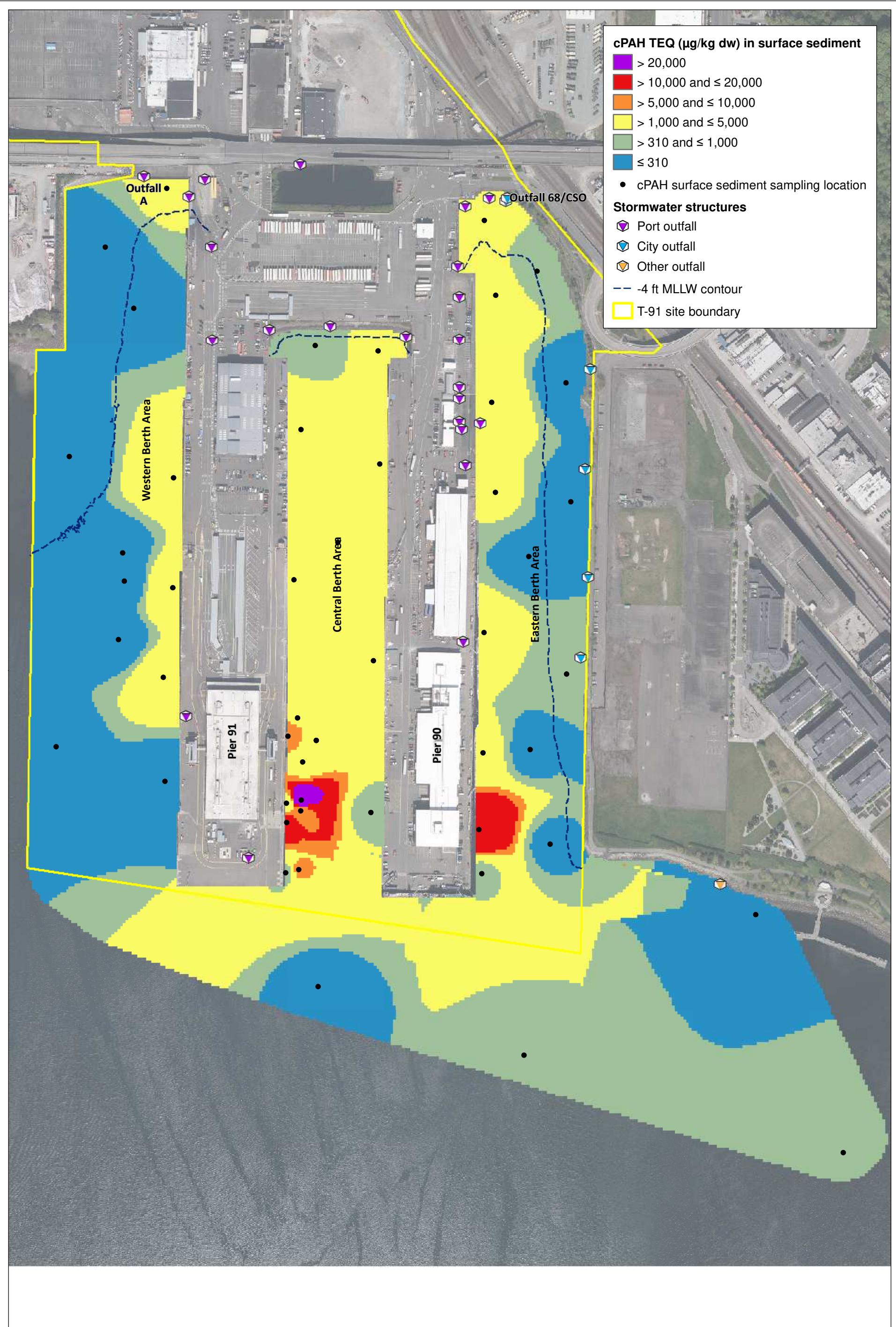
Windward
environmental LLC

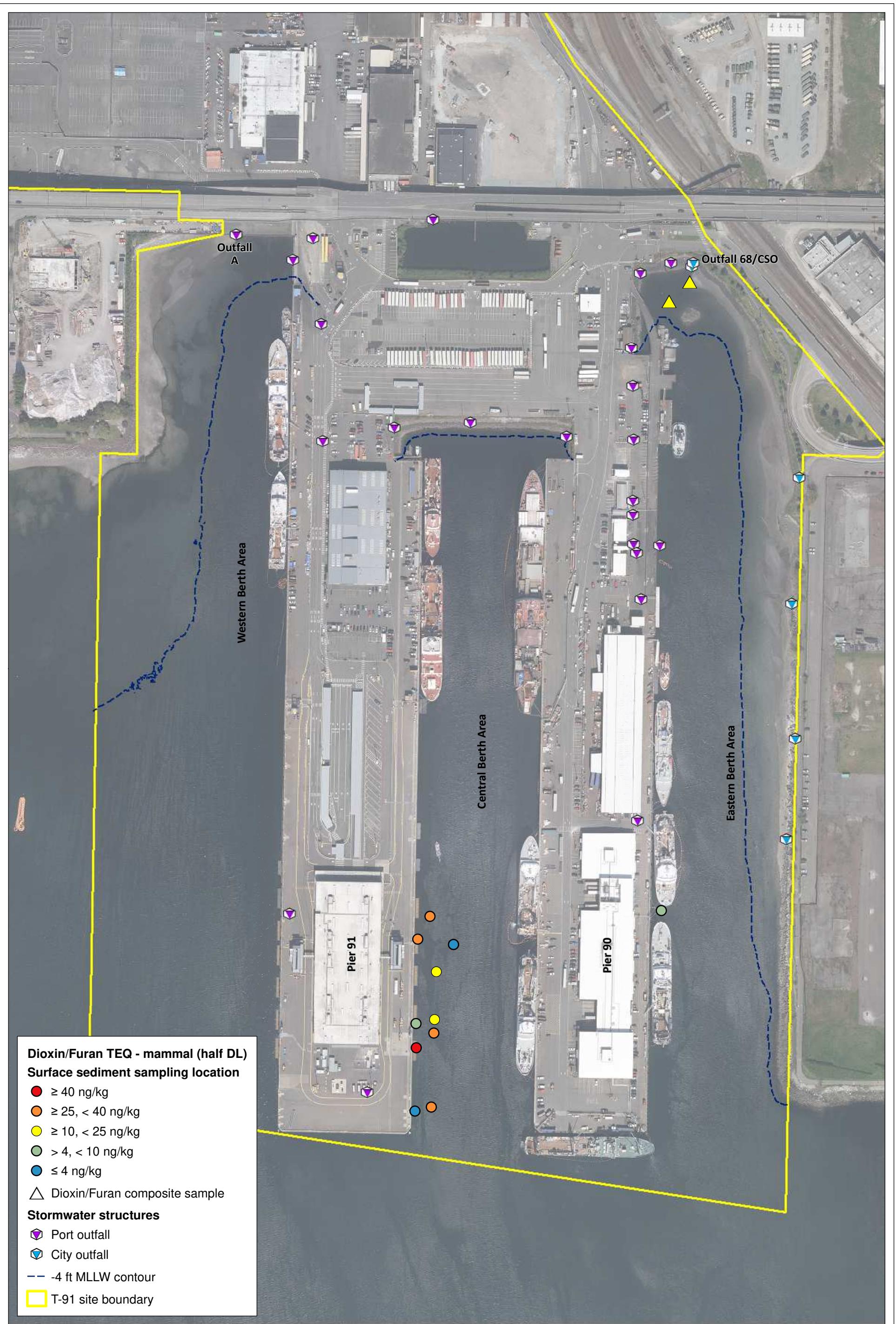


0 60 120 Yards
0 60 120 Meters

Map 3-7. Surface sediment interpolated PCB concentrations and subsurface sediment PCB concentrations

DRAFT





Prepared by ncslase, 12/30/2020; W:\\Projects\\Port of Seattle - T-91 RIFSGIS\\Maps and Analyses\\Work Plan\\Map 3-9 7227 Surface Sediment Dioxin Concentrations.mxd

Windward
environmental LLC



0 50 100
Yards
0 50 100
Meters

Map 3-9. Dioxin/Furan TEQ values

DRAFT

