

Legend

Diesel Range Organics Concentration (mg/kg dw)

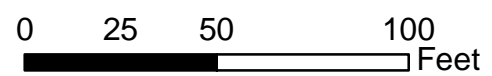
- 3 - 100
- 101 - 200
- 201 - 400
- 401 - 600
- > 600

● Historic Sample Location (From EECA)

- Sheetpile Wall
- Dredge Units
- Top of Bank
- Adjacent streets
- T-117 Boundary
- Grid Cells

Notes:

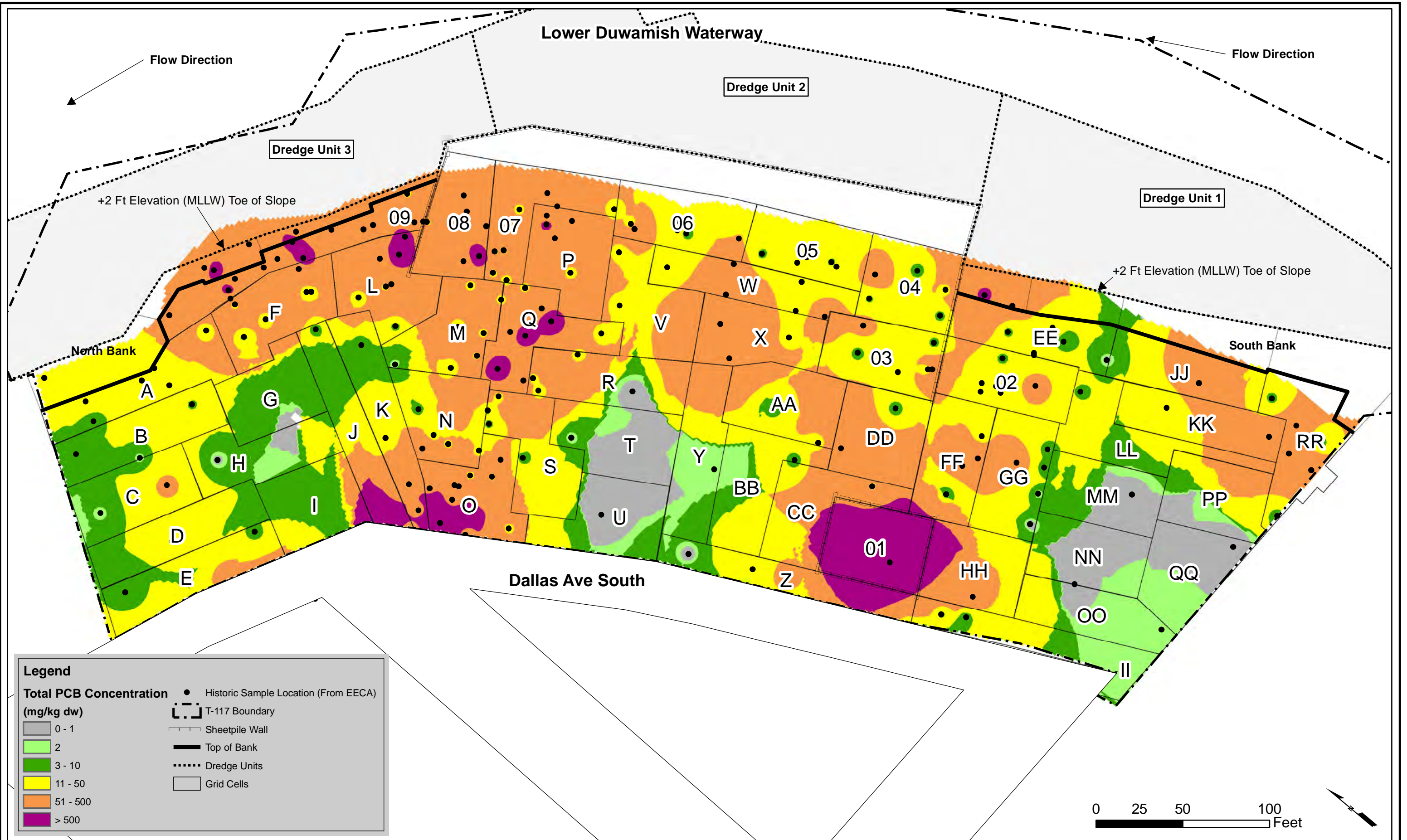
1. Diesel Range Organics soil concentrations (0-2 ft bgs) and sample locations shown on this map are from the June 2010 Revised Engineering Evaluation/Cost Analysis Database (2010, Windward).
2. Diesel Range Organics Removal Action Level for soil (RVAL) is 200 mg/kg dw.
3. Concentrations were interpolated using inverse distance weighting. Parameters: power: 5, fixed search radius: 50 ft, cell size: 2ft x 2ft.



T-117 CLEANUP SEDIMENT AND UPLAND AREAS		T-117 EAA, INTERPOLATED SOIL DIESEL RANGE ORGANICS CONCENTRATIONS 0-TO-2-FT DEPTH RANGE	
DATE: 06/26/13	DRWN:mvi/sea	Revision: 0	



Path: P:\ENV\PROJECTS\WPort of Seattle\T-117 Cleanup Oversight\900-CAD-GIS\AECOM\MXD\Total PCBs.mxd



Legend

Total PCB Concentration (mg/kg dw)

- 0 - 1
- 2
- 3 - 10
- 11 - 50
- 51 - 500
- > 500

• Historic Sample Location (From EECA)

--- T-117 Boundary

--- Sheetpile Wall

— Top of Bank

..... Dredge Units

□ Grid Cells

Notes:

1. PCB soil concentrations (0-2 ft bgs) and sample locations shown on this map are from the June 2010 Revised Engineering Evaluation/Cost Analysis (2010, Windward).
2. Total PCB Removal Action Level for soil (RVAL) is 0.65 mg/kg dw.
3. Concentrations were interpolated using inverse distance weighting. Parameters: power: 5, fixed search radius: 50 ft, cell size: 2ft x 2ft.



T-117 CLEANUP SEDIMENT AND UPLAND AREAS		T-117 EAA, INTERPOLATED SOIL TOTAL PCB CONCENTRATIONS 0-TO-2-FT DEPTH	
DATE: 06/26/13	DRWN: mvi/sea	Revision: 0	Project No: 6028925