Duwamish River SI: Reach A/B Exceedances of Bis(2-ethylhexyl) Phthalate in Subsurface Sediment

Map
4-36a/b

Notes:
1) Top posted values are TOC-normalized concentrations. The first value is for 0 - 2 feet depths and the second value is for 2 - 4 feet depths. Lower posted values are Dry-weight concentrations.
2) Units are in ug/kg.
3) Standard value is listed in () in Symbol Explanation.

N

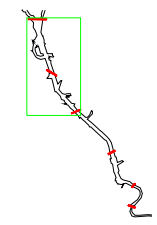
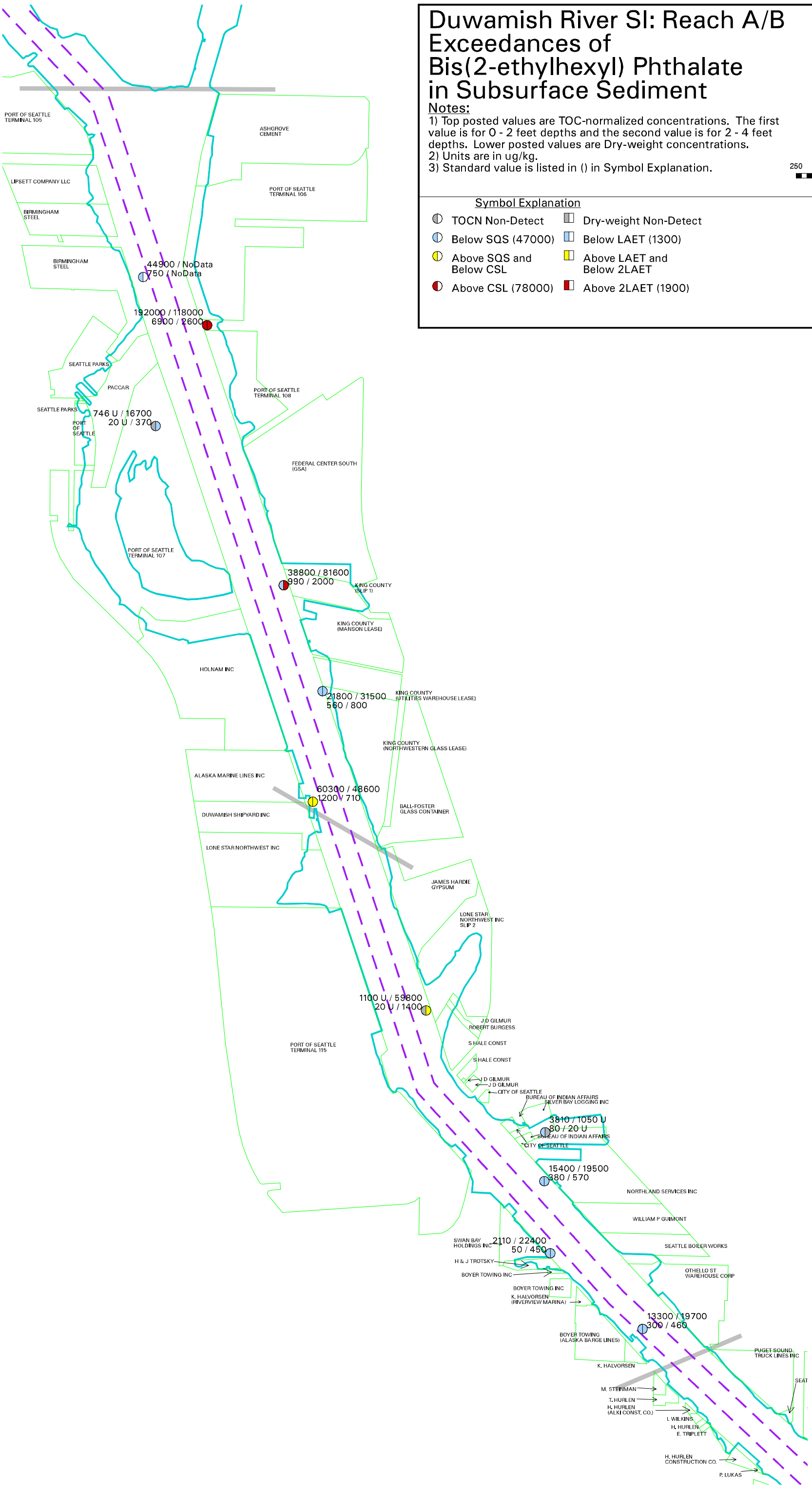
SCALE 1:10500

250 0 250 500 750 1000

Feet

Symbol Explanation

- TOCN Non-Detect
- Below SQS (47000)
- Above SQS and Below CSL
- Above CSL (78000)
- Dry-weight Non-Detect
- Below LAET (1300)
- Above LAET and Below 2LAET
- Above 2LAET (1900)



Duwamish Waterway