



# Lower Duwamish Waterway



Prepared by SMS, 05/24/01

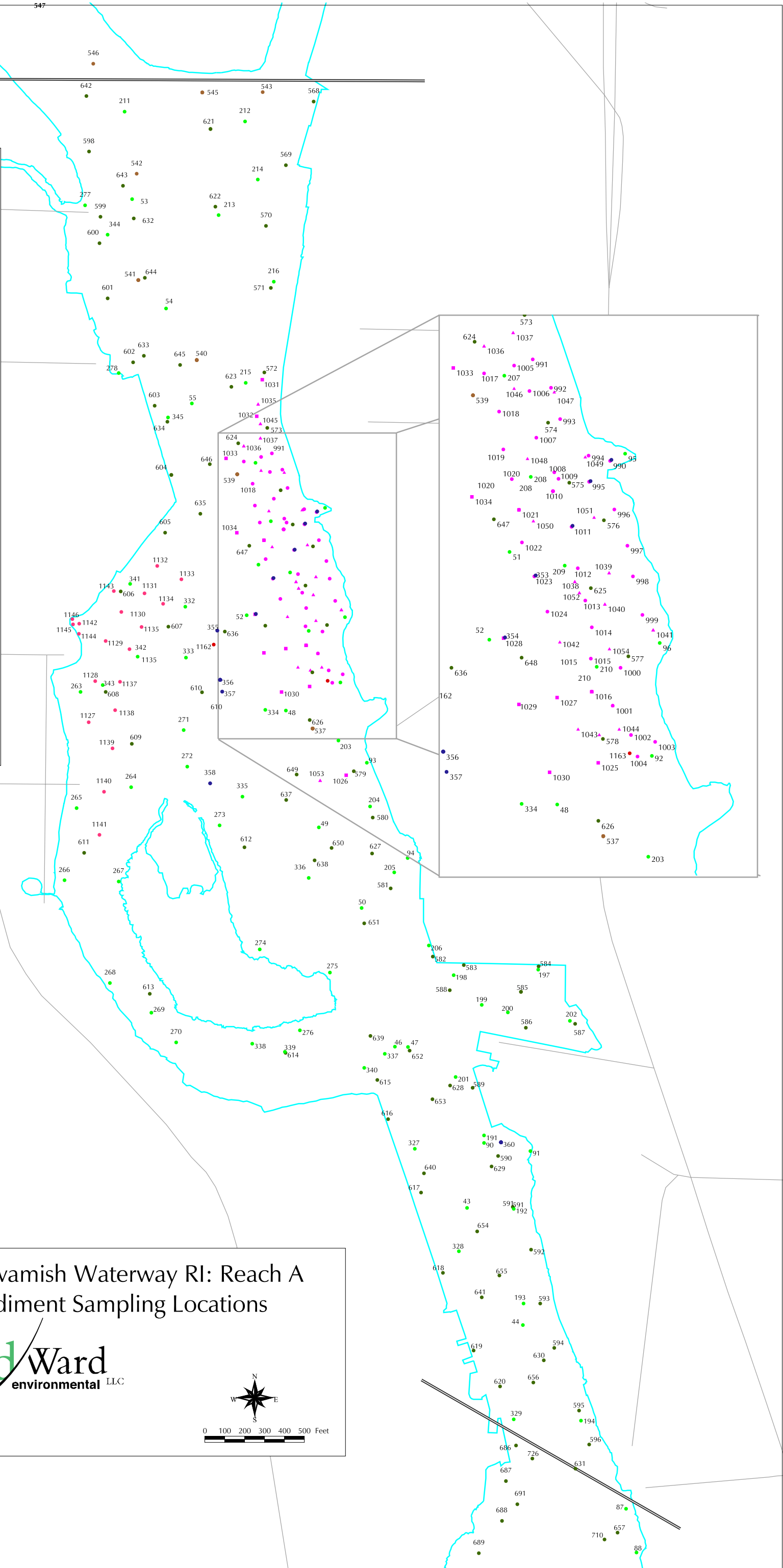
	<b>Shoreline</b>
	<b>Adjacent streets</b>



0 0.2 0.4 0.6 0.8 1 1.2 Miles



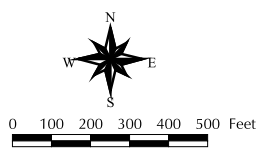
- Event Name
- Boeing plant 2 RFI-1
  - Boeing plant 2 RFI-2a
  - ▲ Boeing plant 2 RFI-2b
  - Boeing Site Characterization
  - Duw/Diag-1
  - Duw/Diag-1.5
  - ▲ Duw/Diag-2
  - EPA Site Inspection
  - Harbor Island RI
  - KC CSO 95
  - ▲ KC CSO 96
  - KC WQA
  - NOAA Site Characterization
  - Norfolk-cleanup1
  - Norfolk-cleanup2
  - ▲ Norfolk-cleanup3
  - Norfolk-monitoring 1
  - Norfolk-monitoring 2a
  - ▲ Norfolk-monitoring 2b
  - Norfolk-monitoring 3
  - Rhone-Poulenc RFI-1
  - Rhone-Poulenc RFI-2
  - Seaboard-Ph2



Lower Duwamish Waterway RI: Reach A  
Surface Sediment Sampling Locations



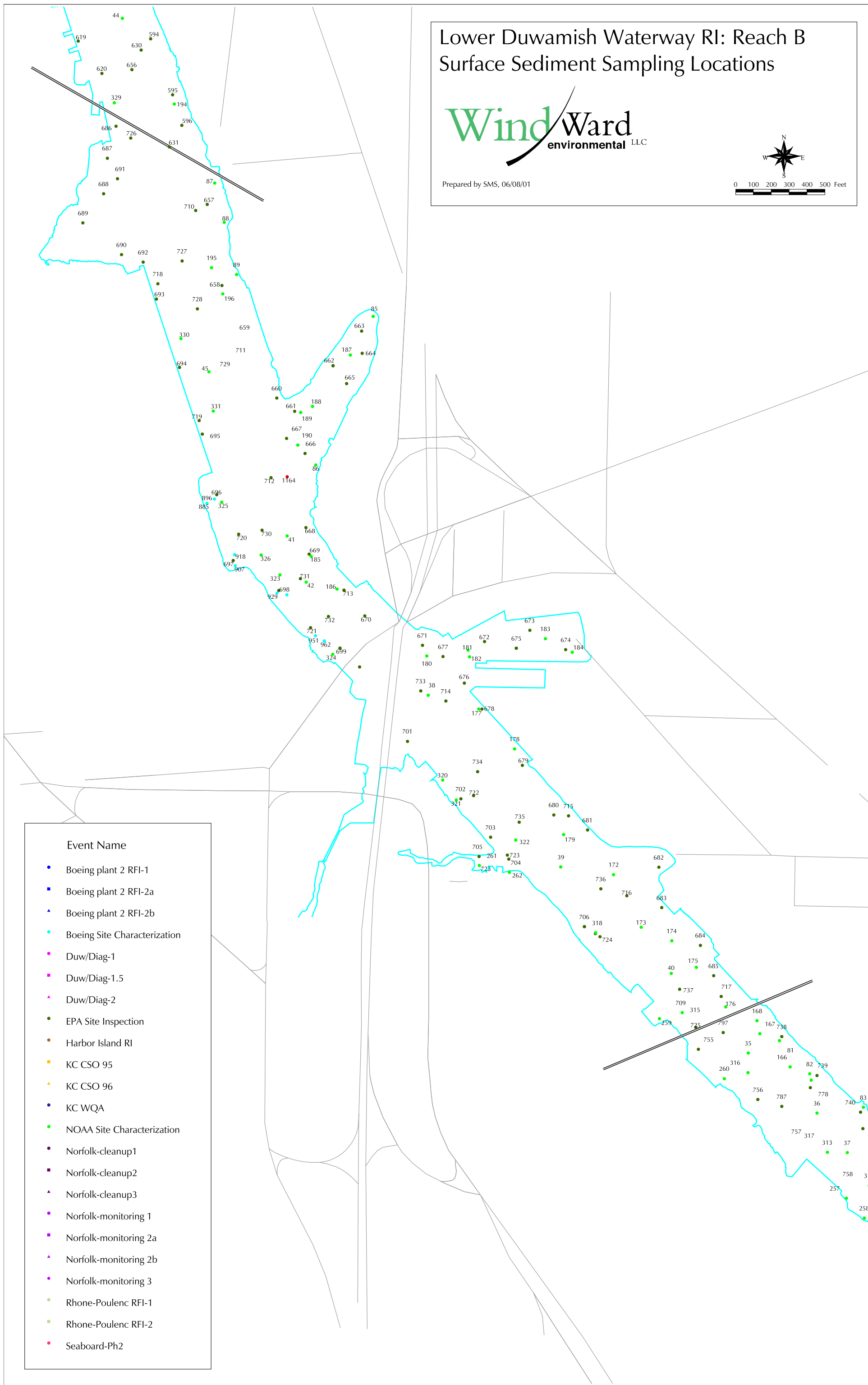
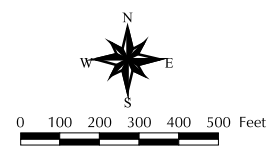
Prepared by SMS, 06/08/01



# Lower Duwamish Waterway RI: Reach B Surface Sediment Sampling Locations



Prepared by SMS, 06/08/01

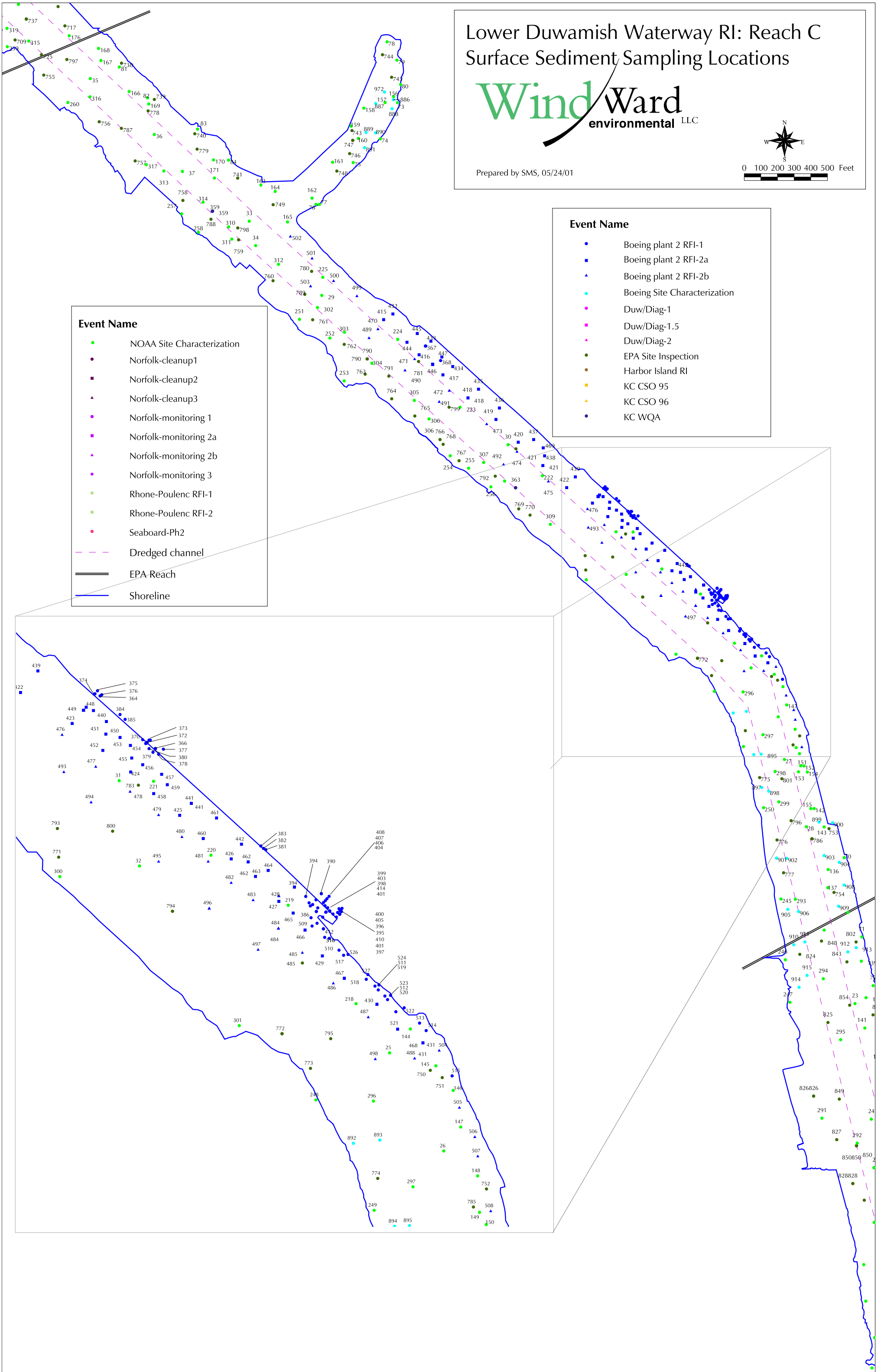
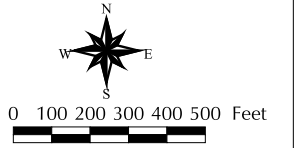


- Event Name**
- Boeing plant 2 RFI-1
  - Boeing plant 2 RFI-2a
  - ▲ Boeing plant 2 RFI-2b
  - Boeing Site Characterization
  - Duw/Diag-1
  - Duw/Diag-1.5
  - ▲ Duw/Diag-2
  - EPA Site Inspection
  - Harbor Island RI
  - KC CSO 95
  - ▲ KC CSO 96
  - KC WQA
  - NOAA Site Characterization
  - Norfolk-cleanup1
  - Norfolk-cleanup2
  - ▲ Norfolk-cleanup3
  - Norfolk-monitoring 1
  - Norfolk-monitoring 2a
  - ▲ Norfolk-monitoring 2b
  - Norfolk-monitoring 3
  - Rhone-Poulenc RFI-1
  - Rhone-Poulenc RFI-2
  - Seaboard-Ph2

# Lower Duwamish Waterway RI: Reach C Surface Sediment Sampling Locations



Prepared by SMS, 05/24/01



- Event Name**
- NOAA Site Characterization
  - Norfolk-cleanup1
  - Norfolk-cleanup2
  - ▲ Norfolk-cleanup3
  - Norfolk-monitoring 1
  - Norfolk-monitoring 2a
  - ▲ Norfolk-monitoring 2b
  - Norfolk-monitoring 3
  - Rhone-Poulenc RFI-1
  - Rhone-Poulenc RFI-2
  - Seaboard-Ph2
  - - - Dredged channel
  - EPA Reach
  - Shoreline

- Event Name**
- Boeing plant 2 RFI-1
  - Boeing plant 2 RFI-2a
  - ▲ Boeing plant 2 RFI-2b
  - Boeing Site Characterization
  - Duw/Diag-1
  - Duw/Diag-1.5
  - ▲ Duw/Diag-2
  - EPA Site Inspection
  - Harbor Island RI
  - KC CSO 95
  - ▲ KC CSO 96
  - KC WQA

# Lower Duwamish Waterway RI: Reach D Surface Sediment Sampling Locations



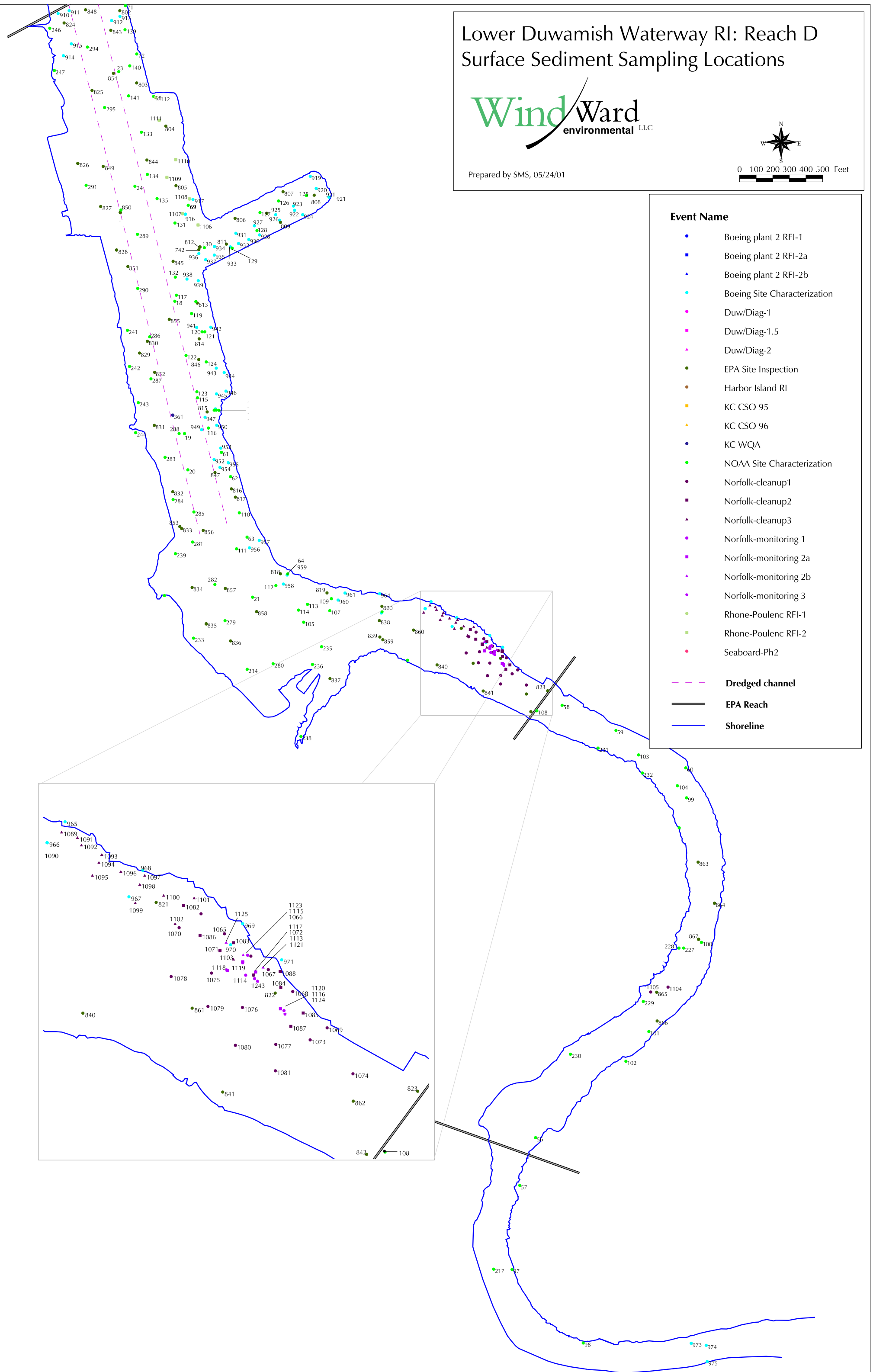
Prepared by SMS, 05/24/01



0 100 200 300 400 500 Feet

### Event Name

- Boeing plant 2 RFI-1
  - Boeing plant 2 RFI-2a
  - ▲ Boeing plant 2 RFI-2b
  - Boeing Site Characterization
  - Duw/Diag-1
  - Duw/Diag-1.5
  - ▲ Duw/Diag-2
  - EPA Site Inspection
  - Harbor Island RI
  - KC CSO 95
  - ▲ KC CSO 96
  - KC WQA
  - NOAA Site Characterization
  - Norfolk-cleanup1
  - Norfolk-cleanup2
  - ▲ Norfolk-cleanup3
  - Norfolk-monitoring 1
  - Norfolk-monitoring 2a
  - ▲ Norfolk-monitoring 2b
  - Norfolk-monitoring 3
  - Rhone-Poulenc RFI-1
  - Rhone-Poulenc RFI-2
  - Seaboard-Ph2
- Dredged channel
- == EPA Reach
- Shoreline



# Comparison of mercury concentrations in LDW surface sediment to Washington Sediment Management Standards



Prepared by SMS, 06/07/01



Comparison of mercury concentrations in surface sediment Thiessen polygons in the LDW to Washington Sediment Management Standards



Prepared by SMS, 06/07/01

