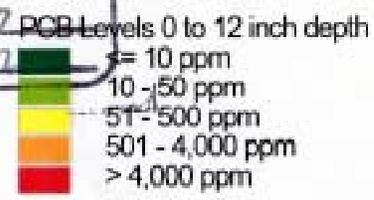


New Bedford Harbor
Inferred PCB Levels
0 to 12 inch depth
May 2001



Site: NEH11561C
Break: 17/7
Other: 23/212

LEGEND



Sample Points (0-12" depth)

- PRE 9/98
- POST 9/98

- Mean High Water Line (+ 2.4 ft NGVD)
- Mean Lower Low Water Line (-1.4 ft NGVD)
- Paved Road
- Unpaved Road

Note:

PCB values were interpolated from the sample points shown on the drawing. PCB values at any location were assumed to be equal to the PCB value of the closest sample point.



Originals in color.