

813500 814000 814500 815000 815500 816000 816500 817000 817500

2704500  
2704000  
2703500  
2703000  
2702500  
2702000  
2701500  
2701000  
2700500  
2700000  
2699500

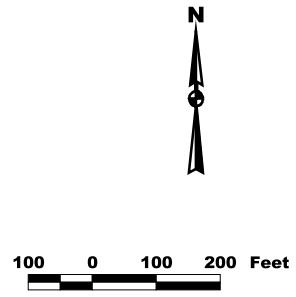
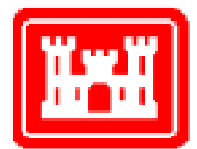
2704500  
2704000  
2703500  
2703000  
2702500  
2702000  
2701500  
2701000  
2700500  
2700000  
2699500

S-PD25 S-PD26 S-PD27 S-PD28 S-PD29 S-PD30  
S-PD19 S-PD20 S-PD21 S-PD22 S-PD23 S-PD24  
S-PD13 S-PD14 S-PD15 S-PD16 S-PD17 S-PD18  
S-PD7 S-PD8 S-PD9 S-PD10 S-PD11 S-PD12  
S-PD1 S-PD2 S-PD3 S-PD4 S-PD5 S-PD6



- Pre-ROD Sample Location
  - Post-ROD Sample Location
- Water Lines
- Mean High Water (+2.45')
  - Mean Low Water (-1.32')

**FOSTER WHEELER**  
FOSTER WHEELER ENVIRONMENTAL CORPORATION  
133 FEDERAL STREET, BOSTON, MASSACHUSETTS 02110



NEW BEDFORD HARBOR SUPERFUND SITE  
BRISTOL COUNTY, MASSACHUSETTS

CHARACTERIZATION SEDIMENT SAMPLE LOCATIONS  
PRIOR TO REMEDIATION  
(FOR SAMPLES COLLECTED BEFORE MAY 2003)

SHEET 3 of 10  
OCTOBER 21, 2003

MA STATE PLANE  
NAD 83 FEET  
NGVD 29  
1 FOOT CONTOUR INTERVAL

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Notes:  
1. Pre-ROD sample locations may be approximate due to coordinate system conversion.  
2. Photogrammetric survey flown on Dec. 2, 1998, by James Sewall Company.