(A) = 225' · 500' = 112,500 sf (B) = ½(40 · 300) = 6,000 sf (C) ½(75 · 75) = 2,812 sf

Total Area - sf

A	112,500
B	6,000
C	2,812
C'	2,025
D	1,800
E	1,125
F	756
Σ	127,018 sf

OR

2.9 acres

2' Bathy. Smoothing = 9410 cy

1' Bathy Smoothing = 4704 cy

Legend

- Aerovox Boring Location
- DNAPL Data Gap Sediment Location

(C') = 75' · 27' = 2,025 sf

(D) = 30' · 60' = 1800 sf

(E) = ½(30 · 75) = 1,125 sf

(F) = 36' · 21' = 756 sf

DRAFT

N

0 25 50 Feet 1:600

JACOBS

Aerovox DNAPL Data Gap Sampling Locations

New Bedford Harbor Superfund Site

Date: 7/10/2017

Figure 3-1

16 mm = 50'

1 mm = 3'