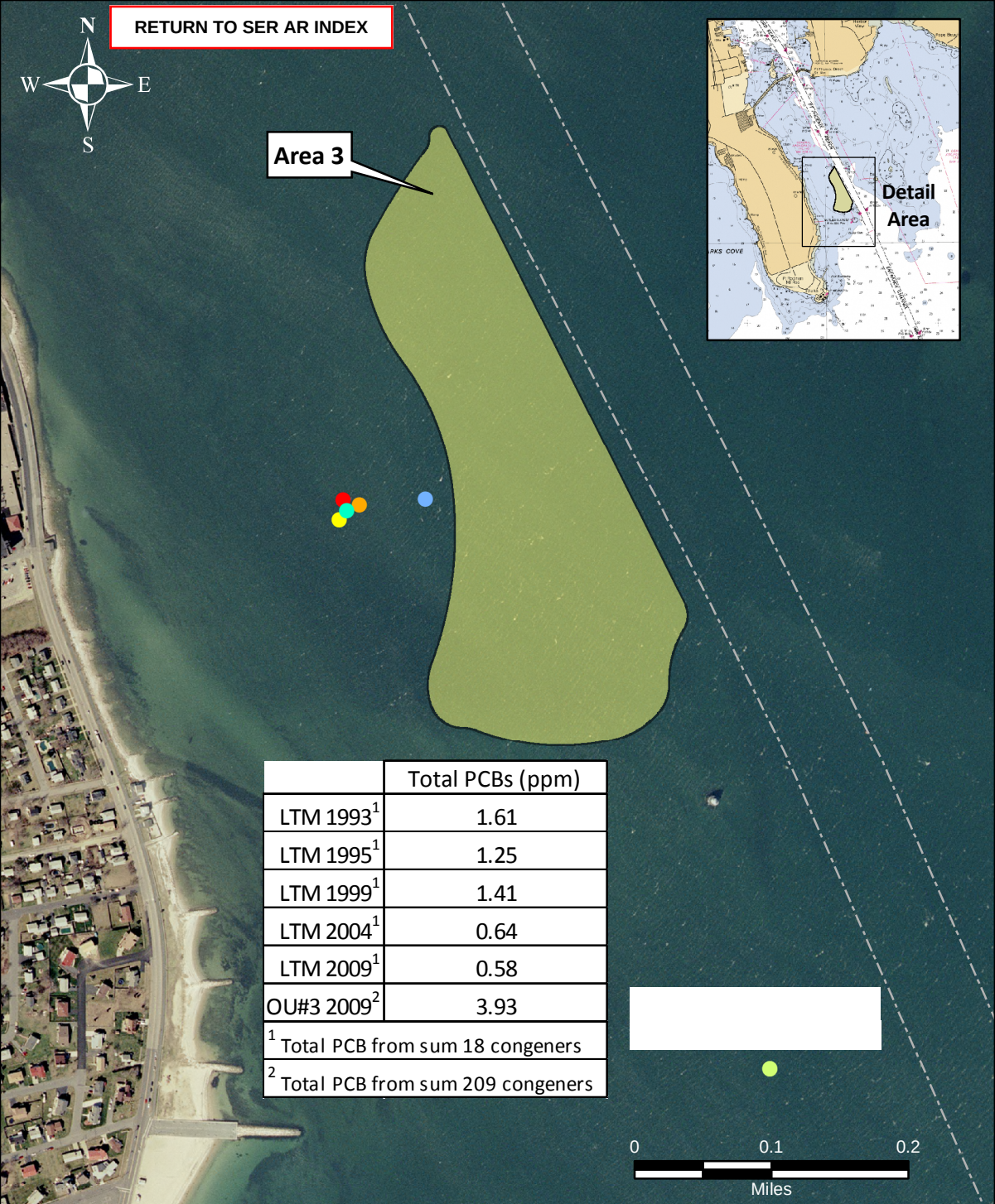
RETURN TO SER AR INDEX



	Total PCBs (ppm)
LTM 1993[1]	1.61
LTM 1995[1]	1.25
LTM 1999[1]	1.41
LTM 2004[1]	0.64
LTM 2009[1]	0.58
OU#3 2009[2]	3.93

[1] Total PCB from sum 18 congeners

[2] Total PCB from sum 209 congeners

0 0.1 0.2

Miles

WOODS HOLE GROUP
81 Technology Park Dr.
E. Falmouth, MA 02540

US Army Corps of Engineers

Study ID and Year

- LTM 1993
- LTM 1995
- LTM 1999
- LTM 2004
- LTM 2009
- OU#3 2009

New Bedford Harbor Superfund Site - Portion of Outer Harbor

Total PCBs in Bulk Sediment in Vicinity of Proposed Area 3 for Winter Flounder Mitigation

Path: \\Whgs003c\USACE\USACE Task Orders\TO-0012-01_NB Database O & M (MOD)\Data\Queries\EPA_Winter_Flounder_Map\Total_PCB_WinFloun_Area3.mxd