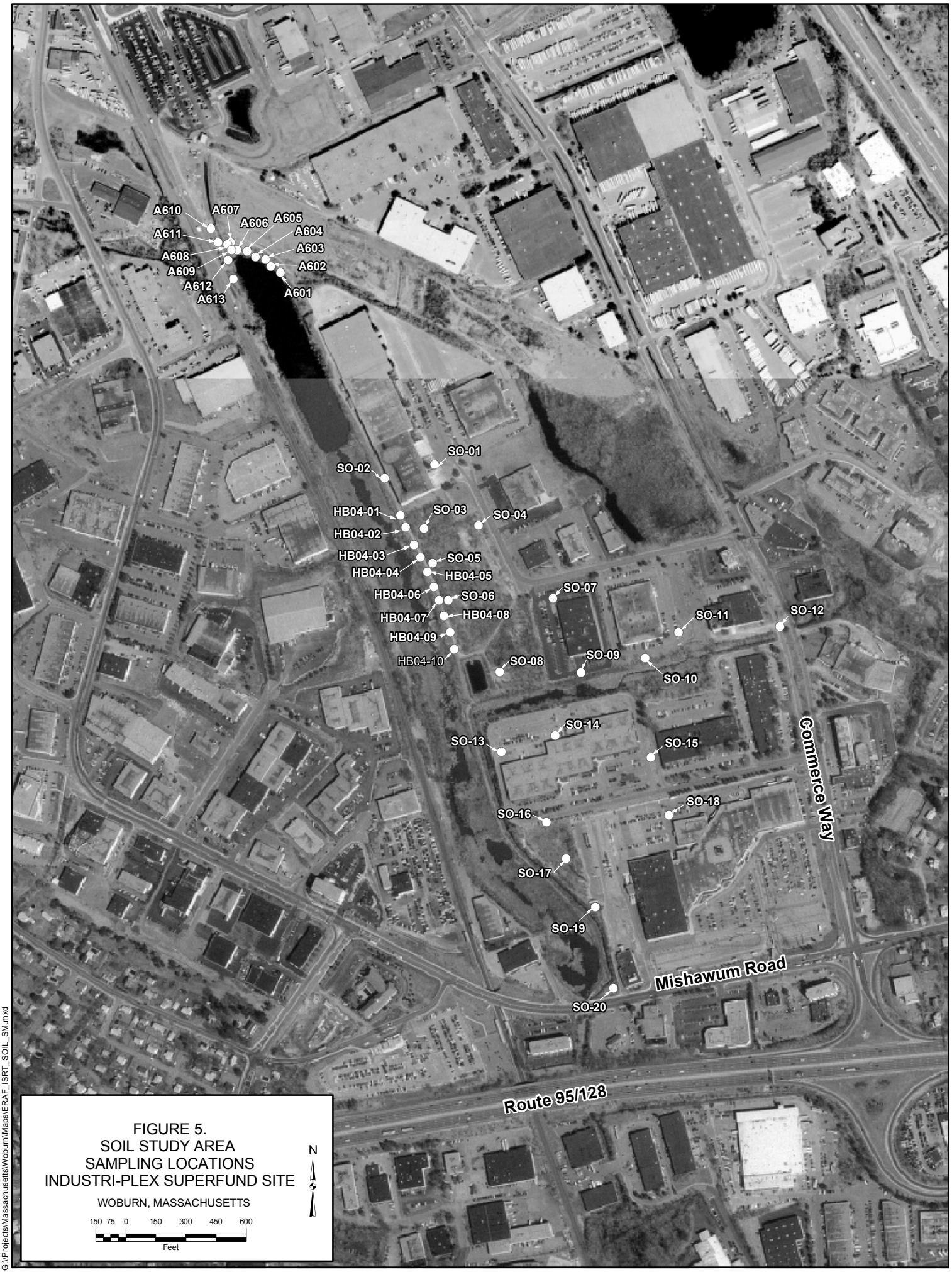

FIGURE 5.
SOIL STUDY AREA
SAMPLING LOCATIONS
INDUSTRI-PLEX SUPERFUND SITE

WOBURN, MASSACHUSETTS

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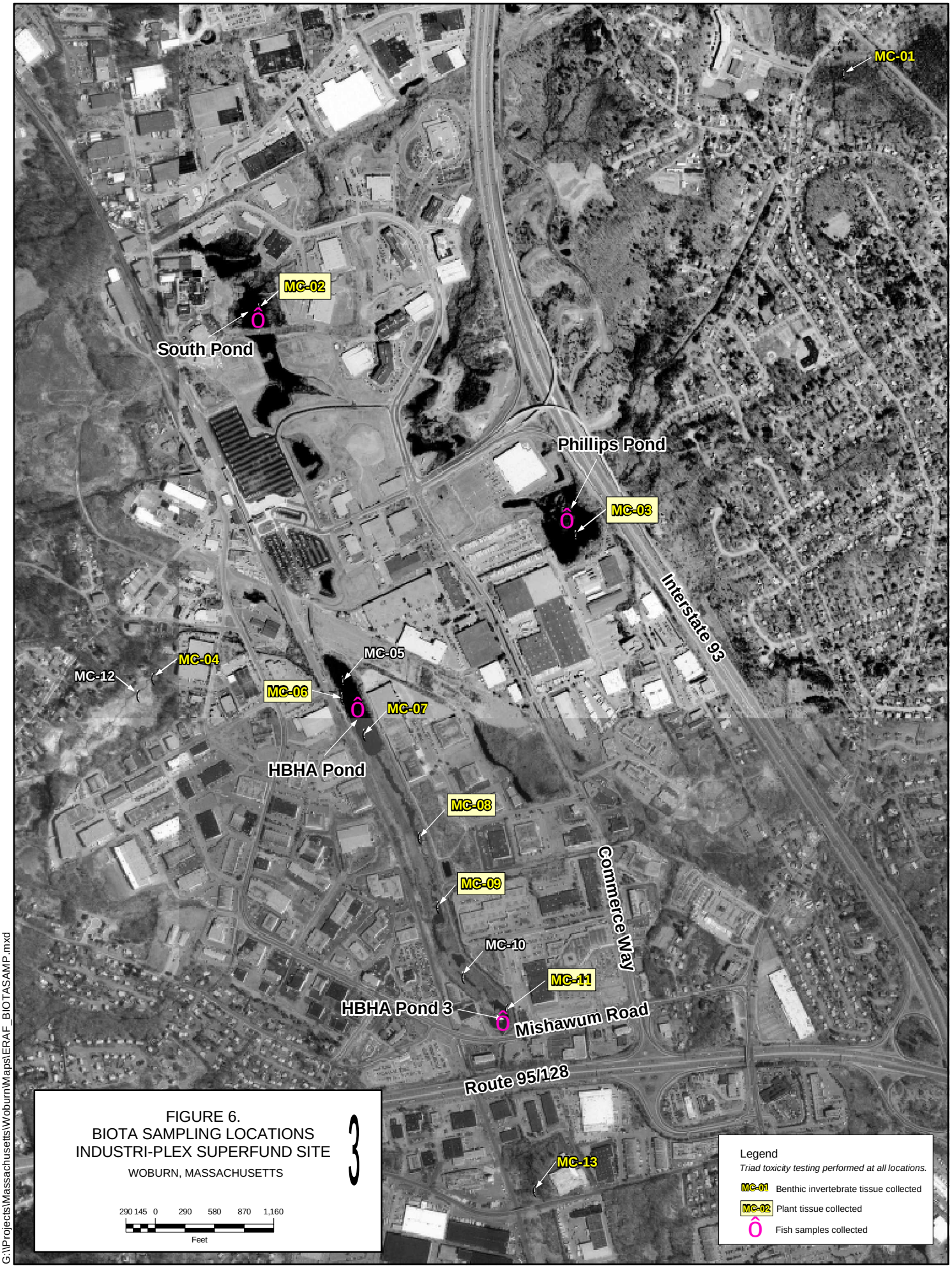

FIGURE 6.
BIOTA SAMPLING LOCATIONS
INDUSTRI-PLEX SUPERFUND SITE
WOBURN, MASSACHUSETTS

3

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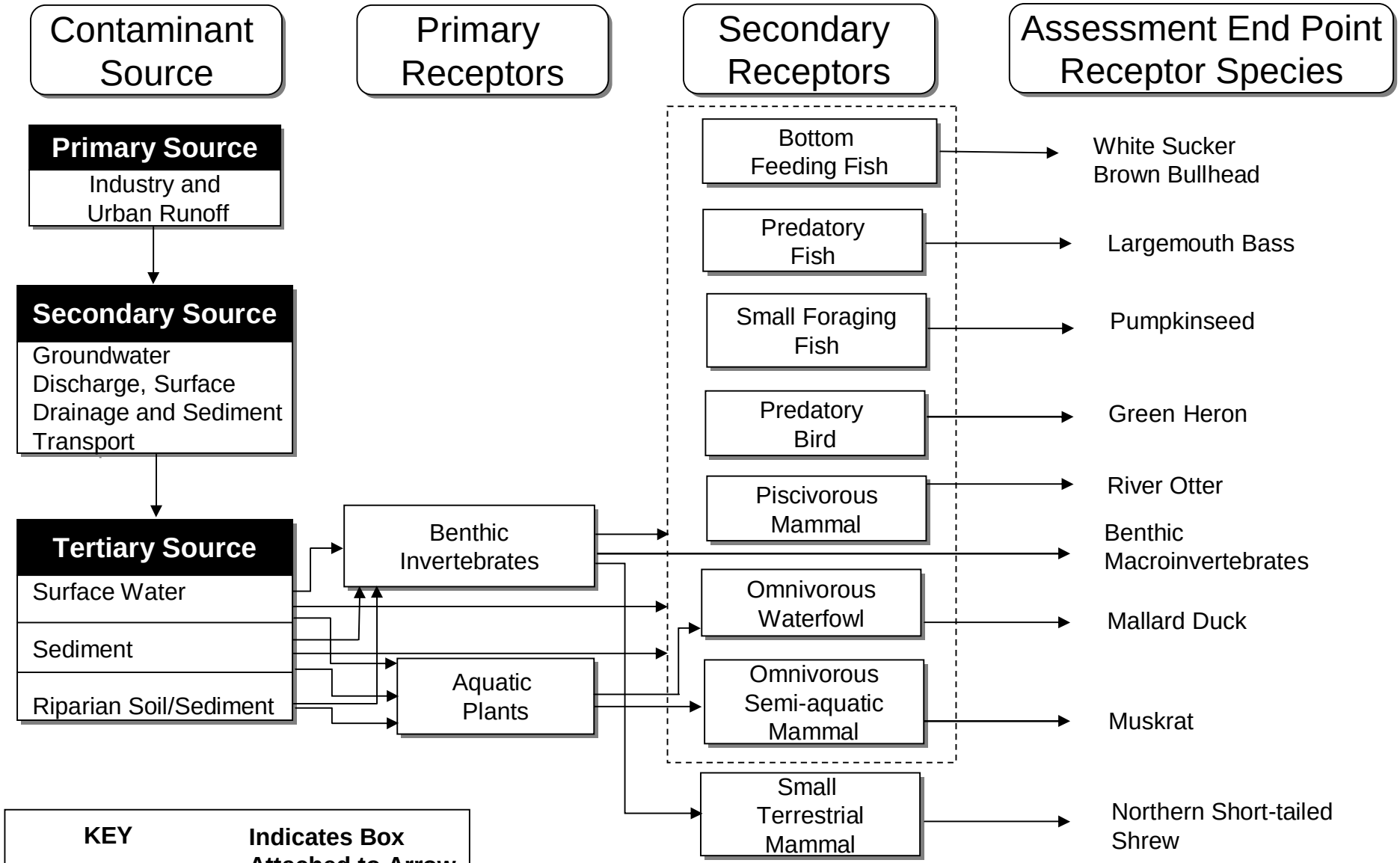

FIGURE 7.
SITE CONCEPTUAL MODEL
INDUSTRI-PLEX SUPERFUND SITE

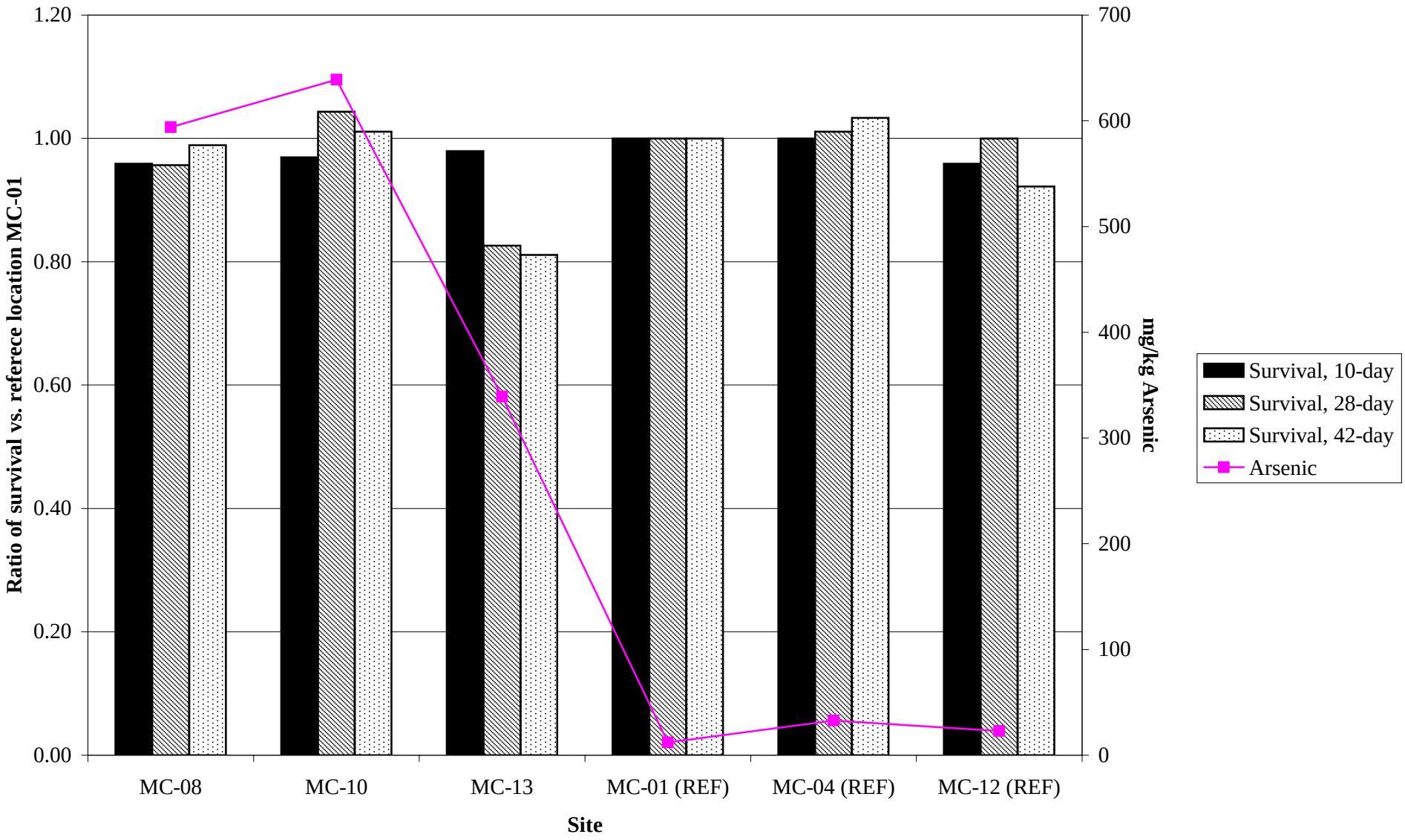

Figure 8. Comparison of *H. azteca* survival endpoints to wetland reference locations

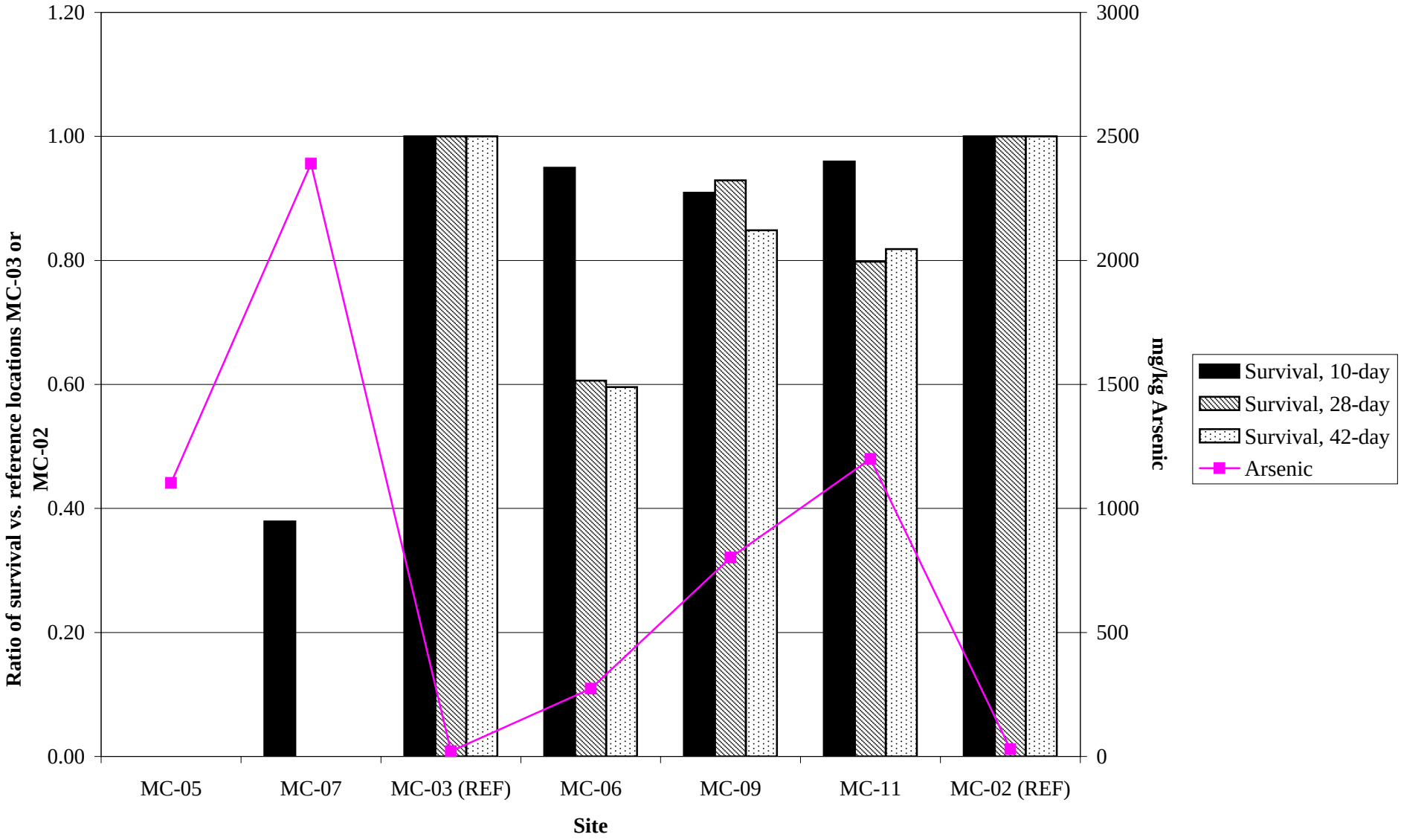

Figure 9. Comparison of *H. azteca* survival endpoints to pond reference locations MC-03 (to deep stations MC-05 and MC-07) and MC-02 (to shallow stations MC-06, MC-09, and MC-11)

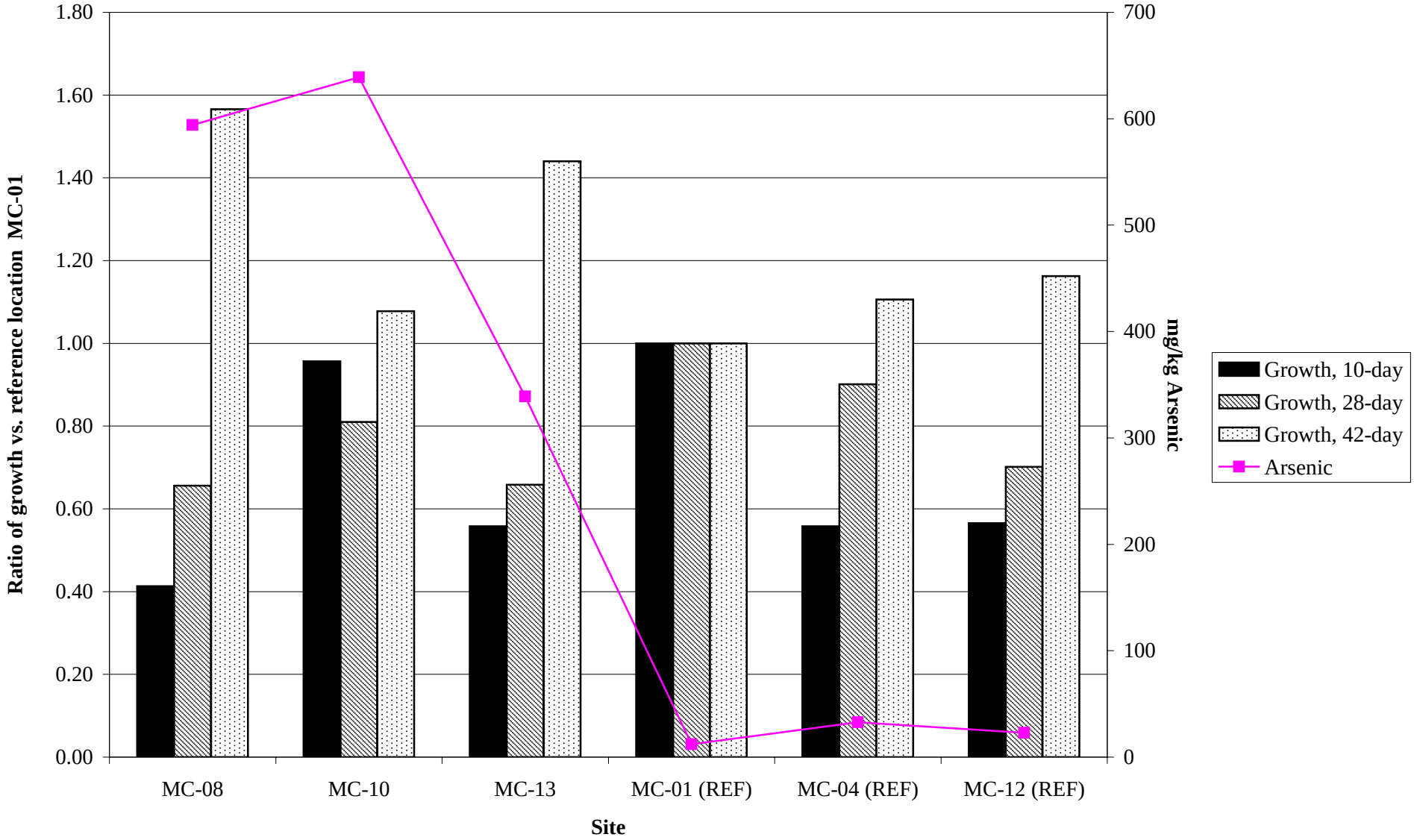

Figure 10. Comparison of *H. azteca* growth endpoints to wetland reference locations

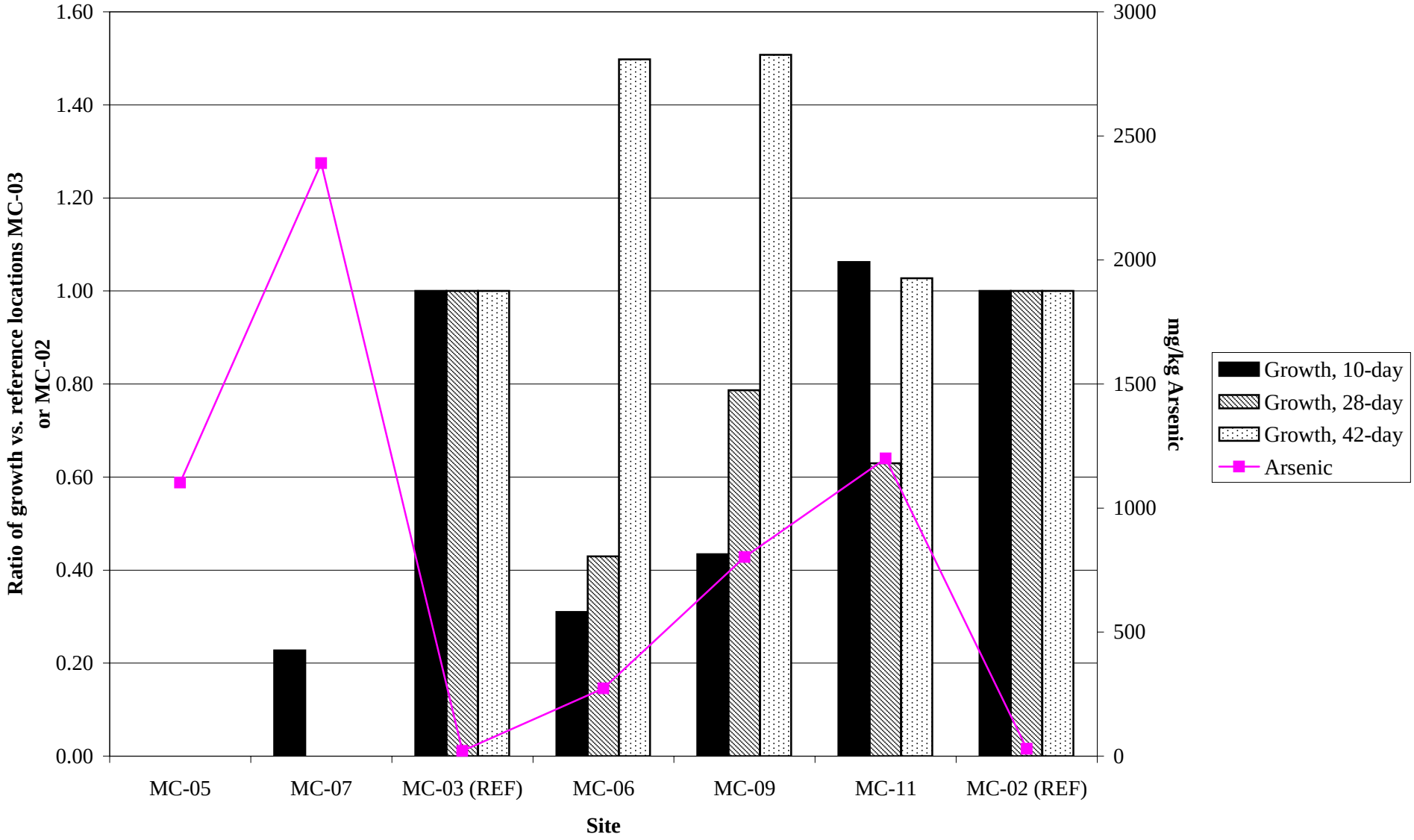

Figure 11. Comparison of *H. azteca* growth endpoints to pond reference locations MC-03 (to deep stations MC-05 and MC-07) and MC-02 (to shallow stations MC-06, MC-09, and MC-11).

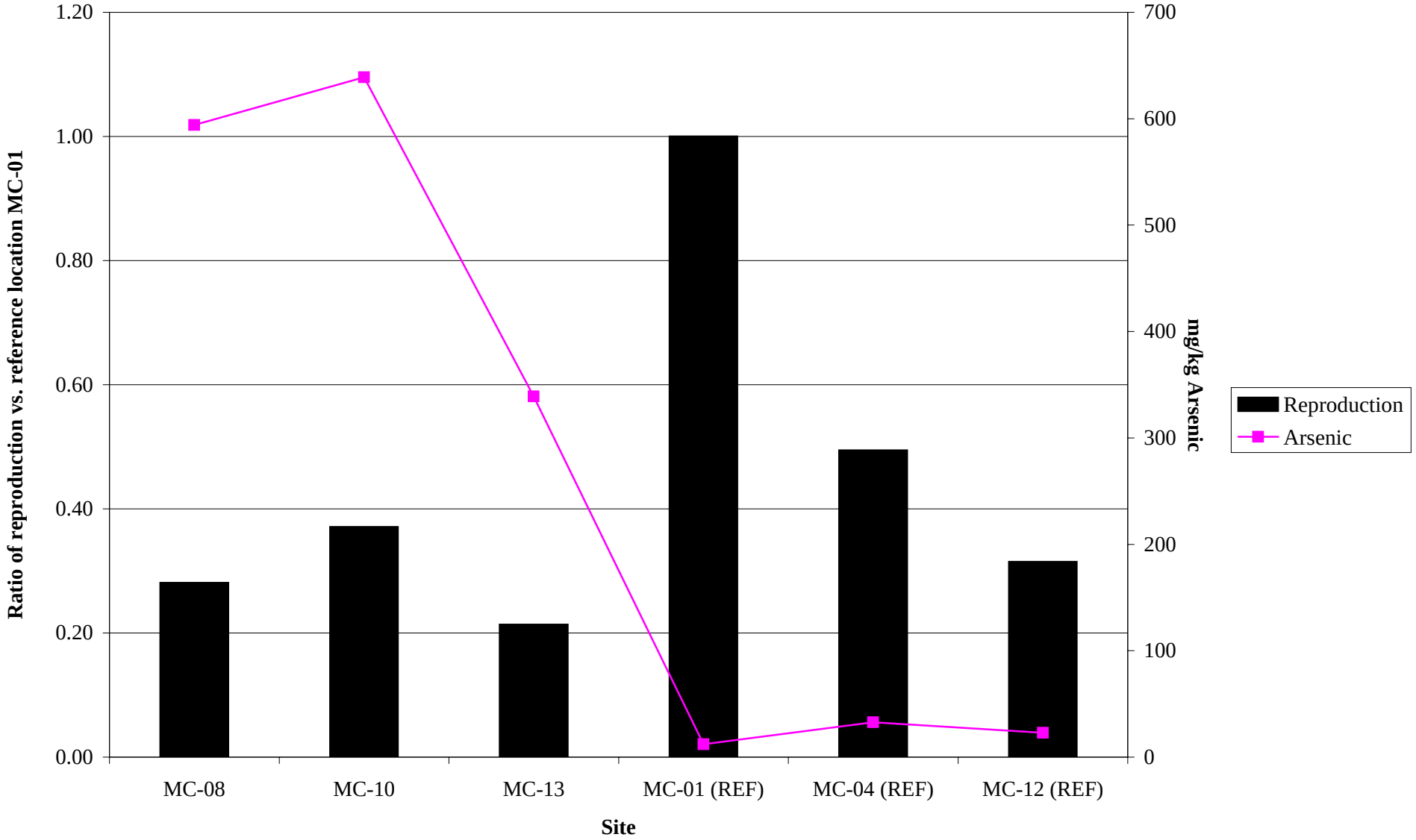

Figure 12. Comparison of *H. azteca* reproduction endpoint to wetland reference locations

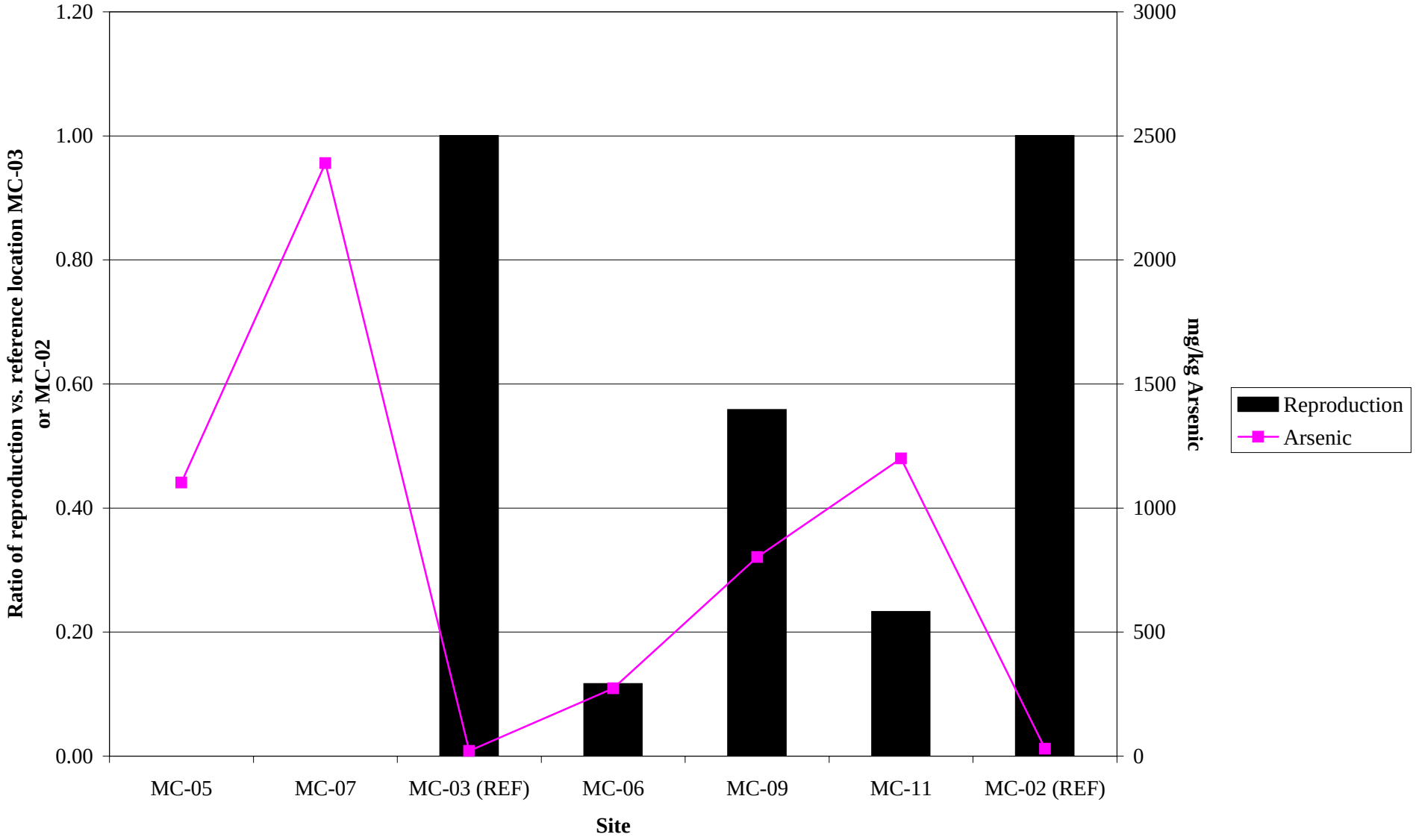

Figure 13. Comparison of *H. azteca* reproduction endpoint to pond reference locations MC-03 (to deep stations MC-05 and MC-07) and MC-02 (to shallow stations MC-06, MC-09, and MC-11)

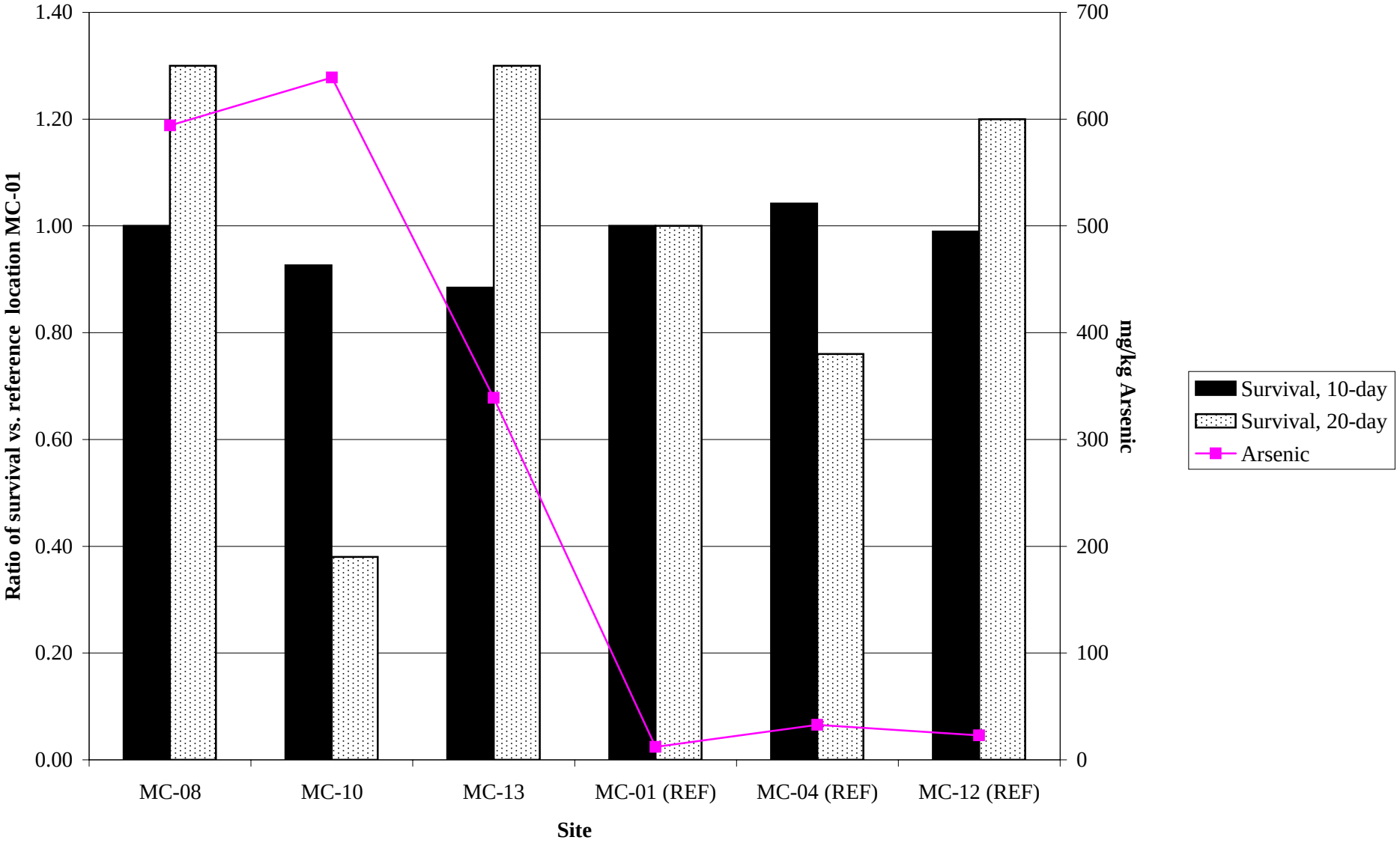

Figure 14. Comparison of *C. tentans* survival endpoints to wetland reference locations

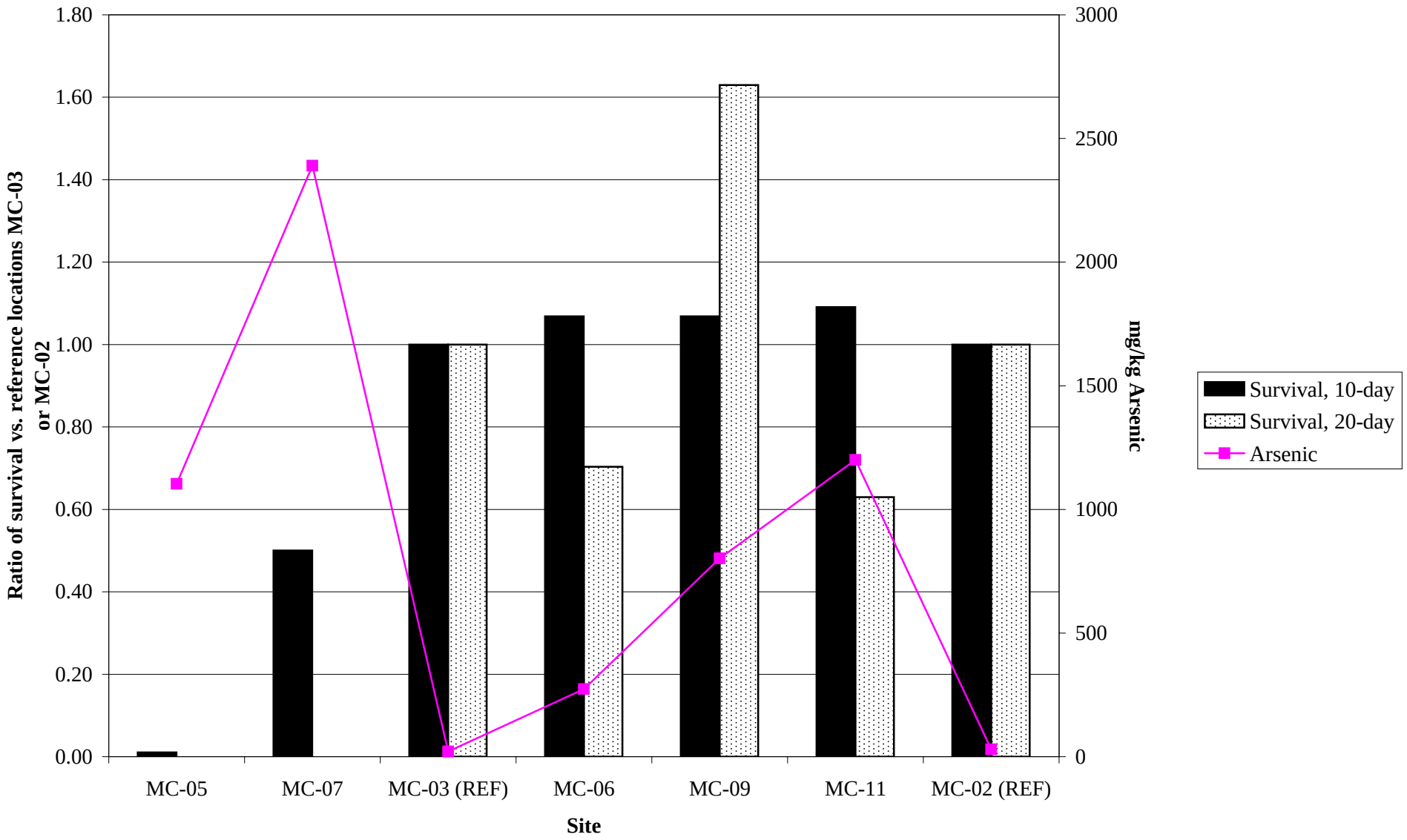

Figure 15. Comparison of *C. tentans* survival endpoints to pond reference locations MC-03 (to deep stations MC-05 and MC-07) and MC-02 (to shallow stations MC-06, MC-09, and MC-11)

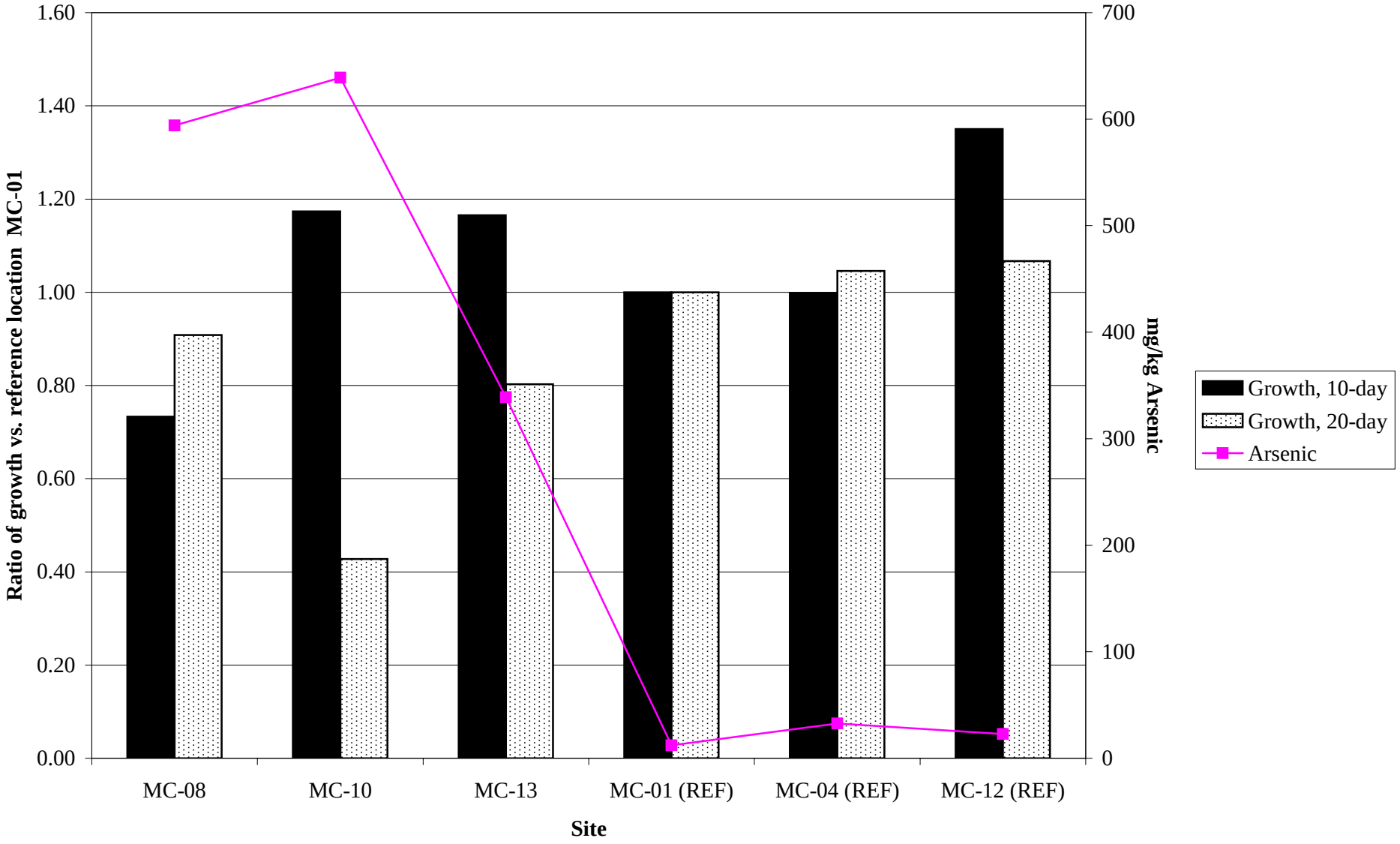

Figure 16. Comparison of *C. tentans* growth endpoints to wetland reference locations

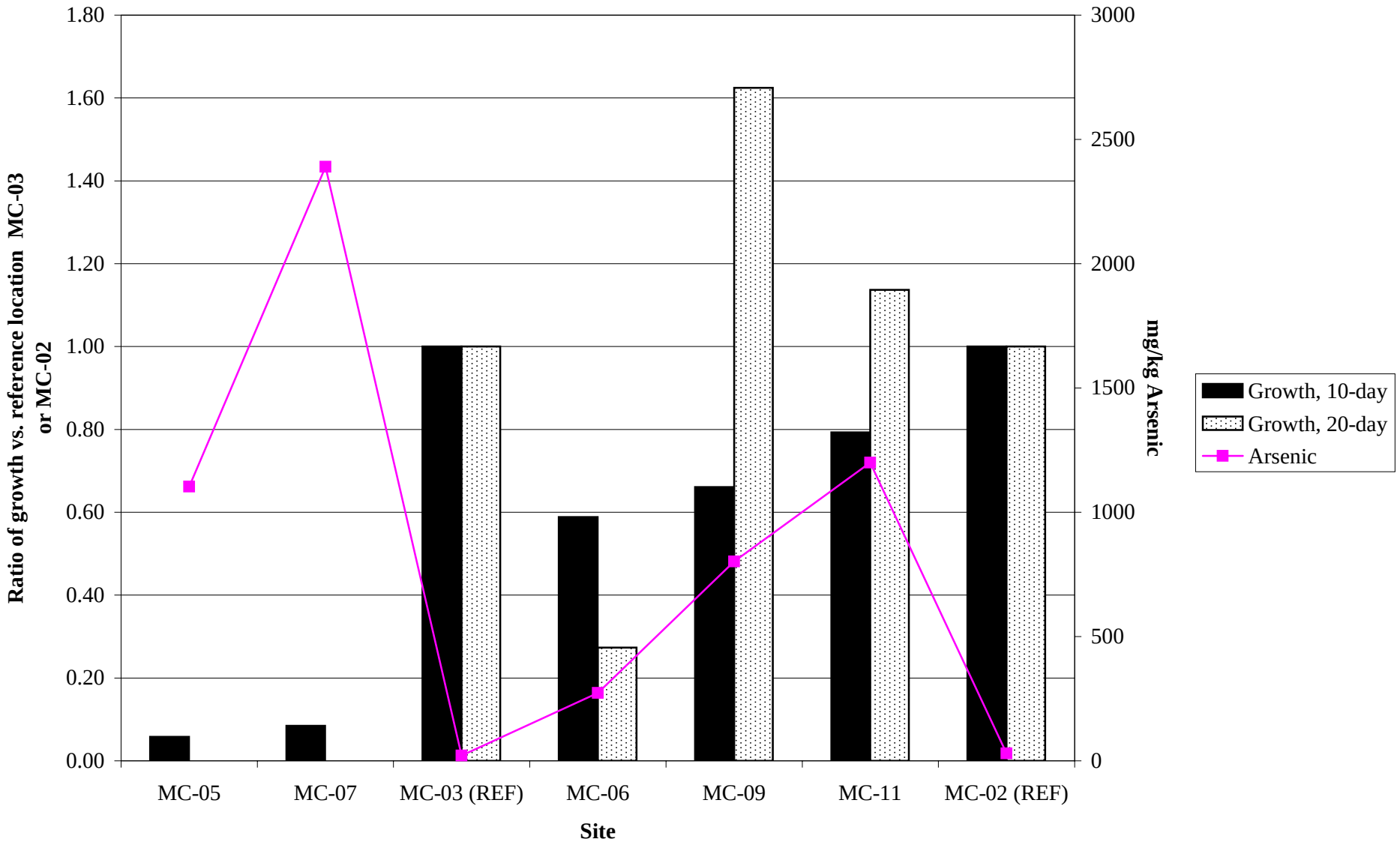

Figure 17. Comparison of *C. tentans* growth endpoints to pond reference locations MC-03 (to deep stations MC-05 and MC-07) and MC-02 (to shallow stations MC-06, MC-09, and MC-11)

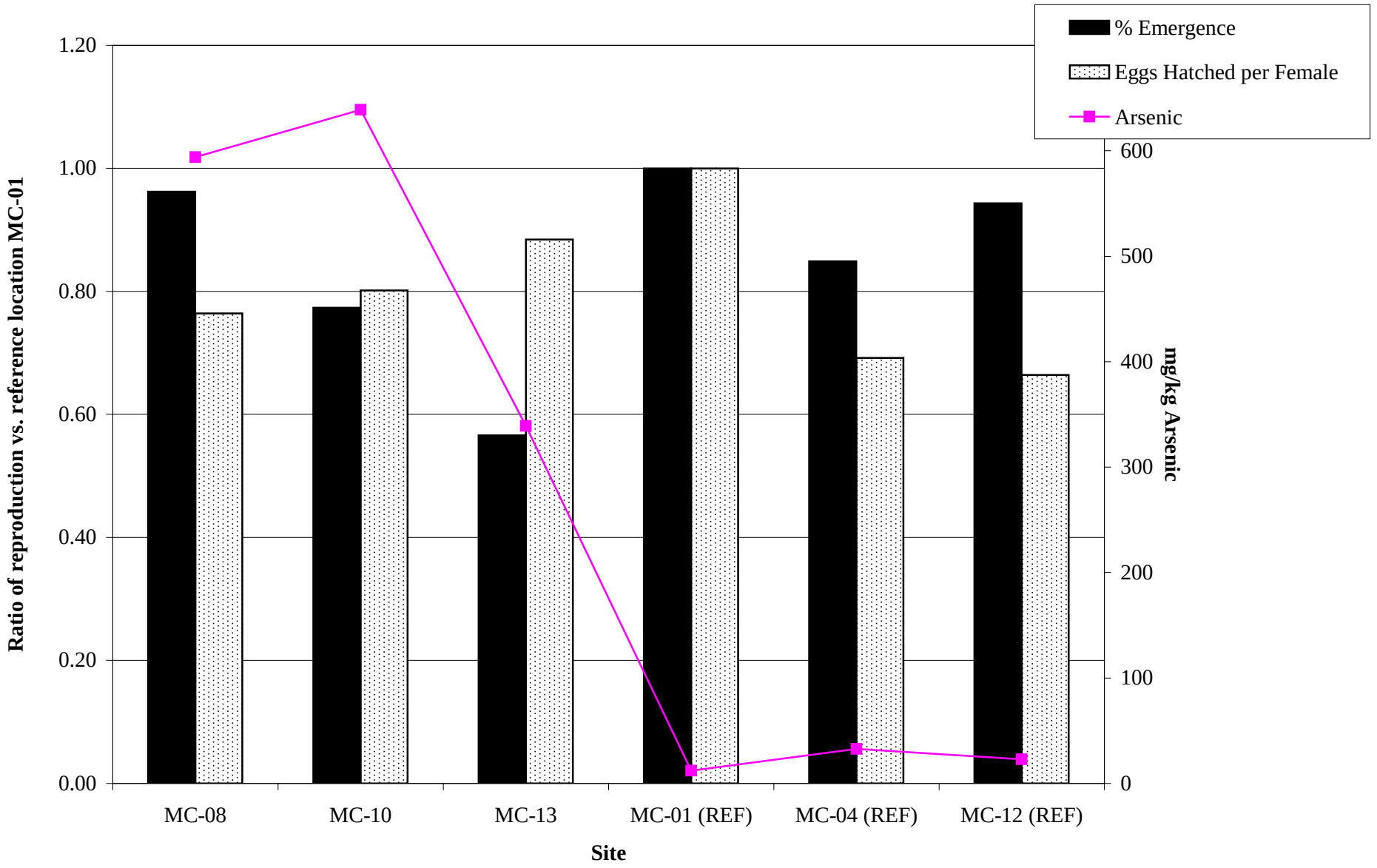

Figure 18. Comparison of *C. tentans* reproduction endpoints to wetland reference locations

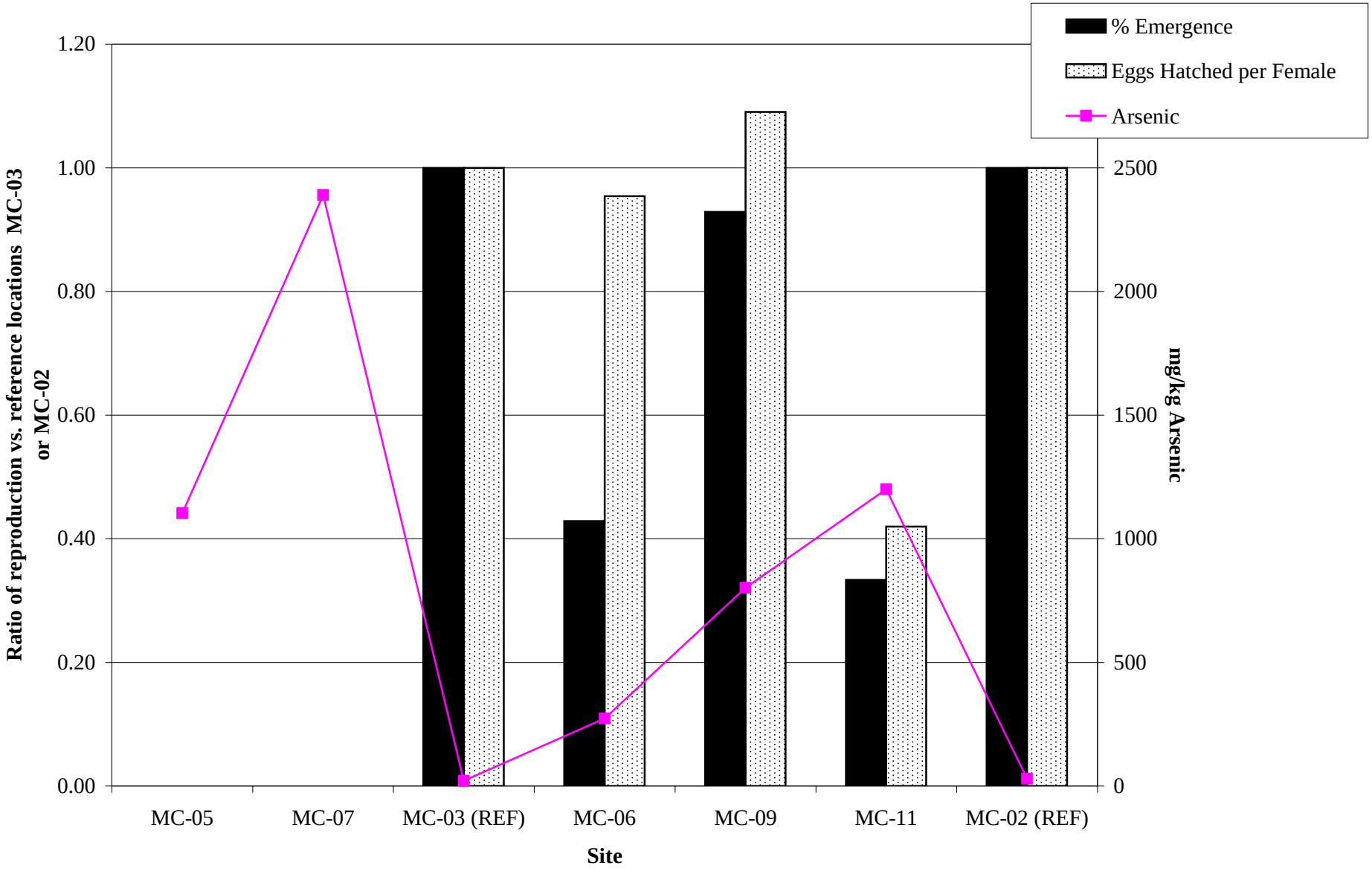

Figure 19. Comparison of *C. tentans* reproduction endpoints to pond reference locations MC-03 (to deep stations MC-05 and MC-07) and MC-02 (to shallow stations MC-06, MC-09, and MC-11)

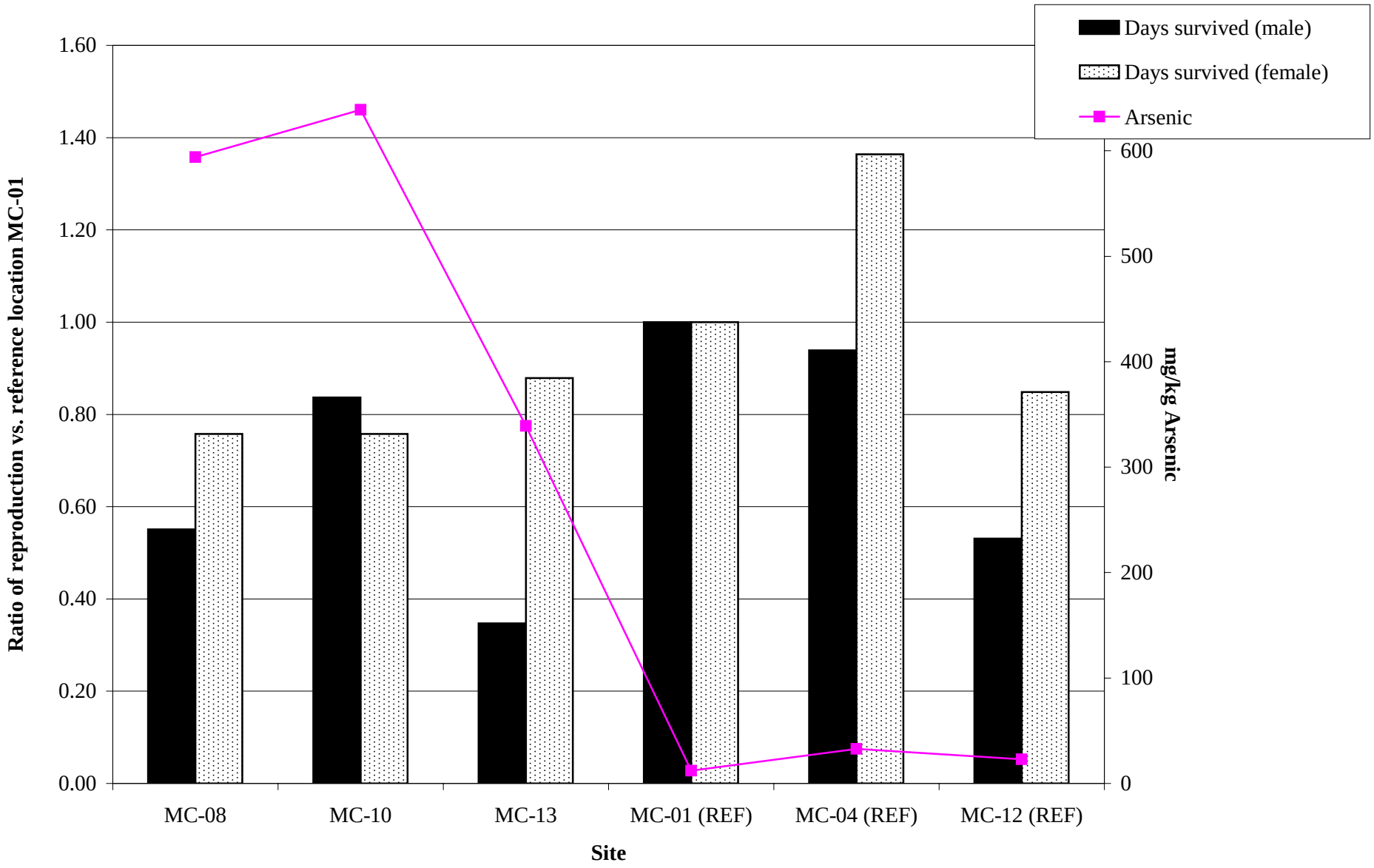

Figure 20. Comparison of *C. tentans* reproduction (days survived, male and female) endpoints to wetland reference locations

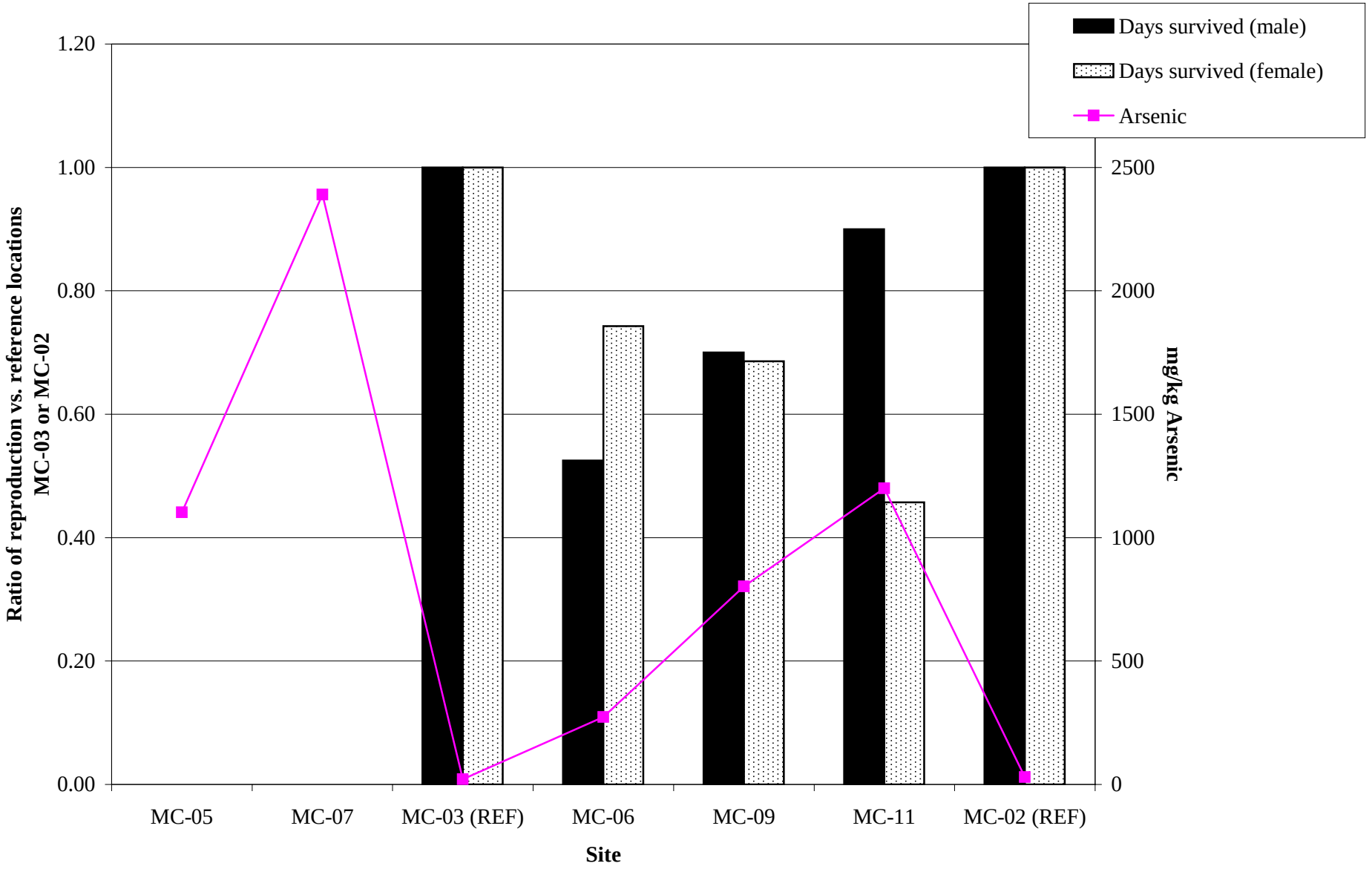

Figure 21. Comparison of *C. tentans* reproduction endpoints(days survived, male and female) to pond reference locations MC-03 (to deep stations MC-05 and MC-07) and MC-02 (to shallow stations MC-06, MC-09, and MC-11)

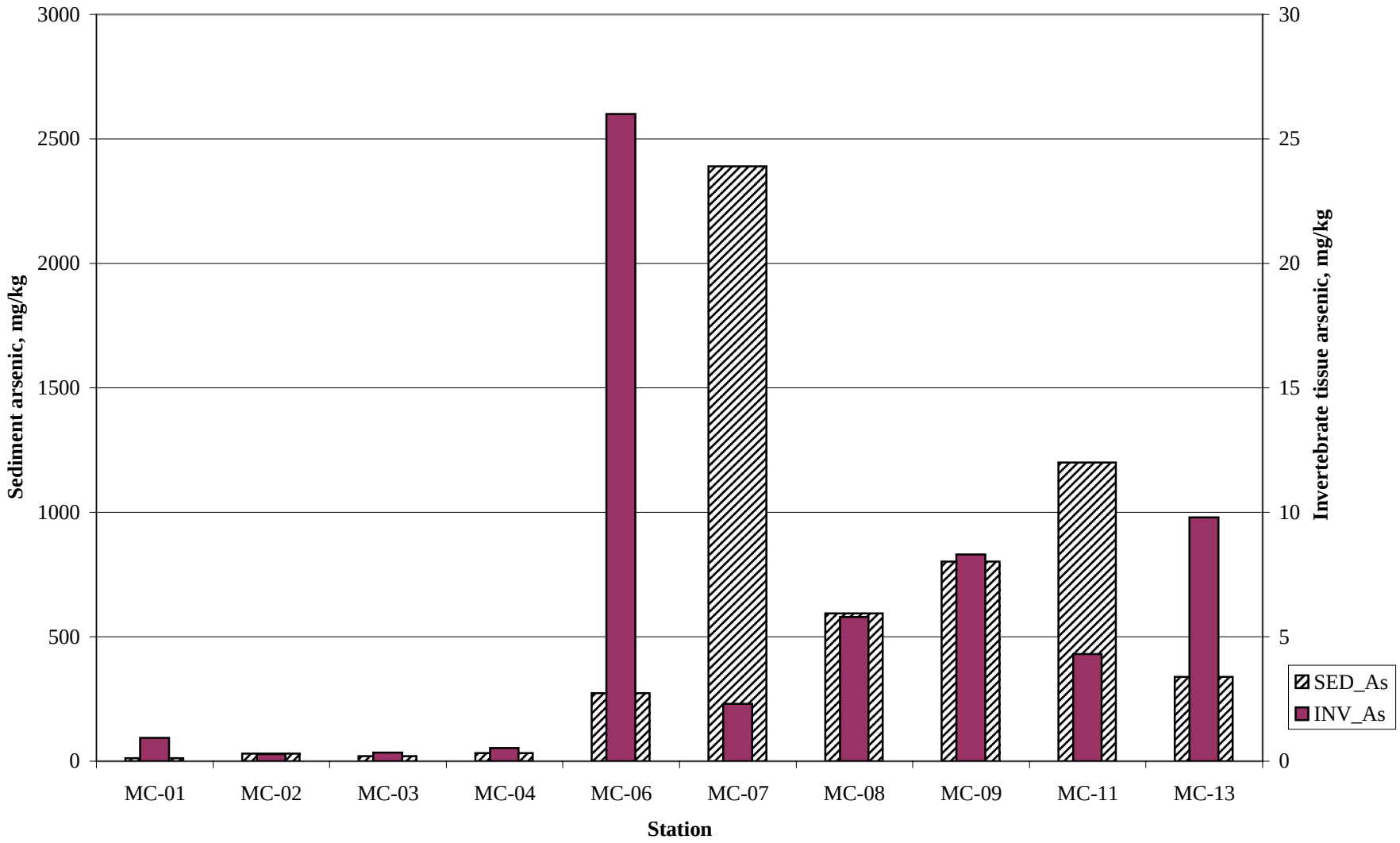

Figure 22. Comparison of sediment and invertebrate tissue concentrations of arsenic

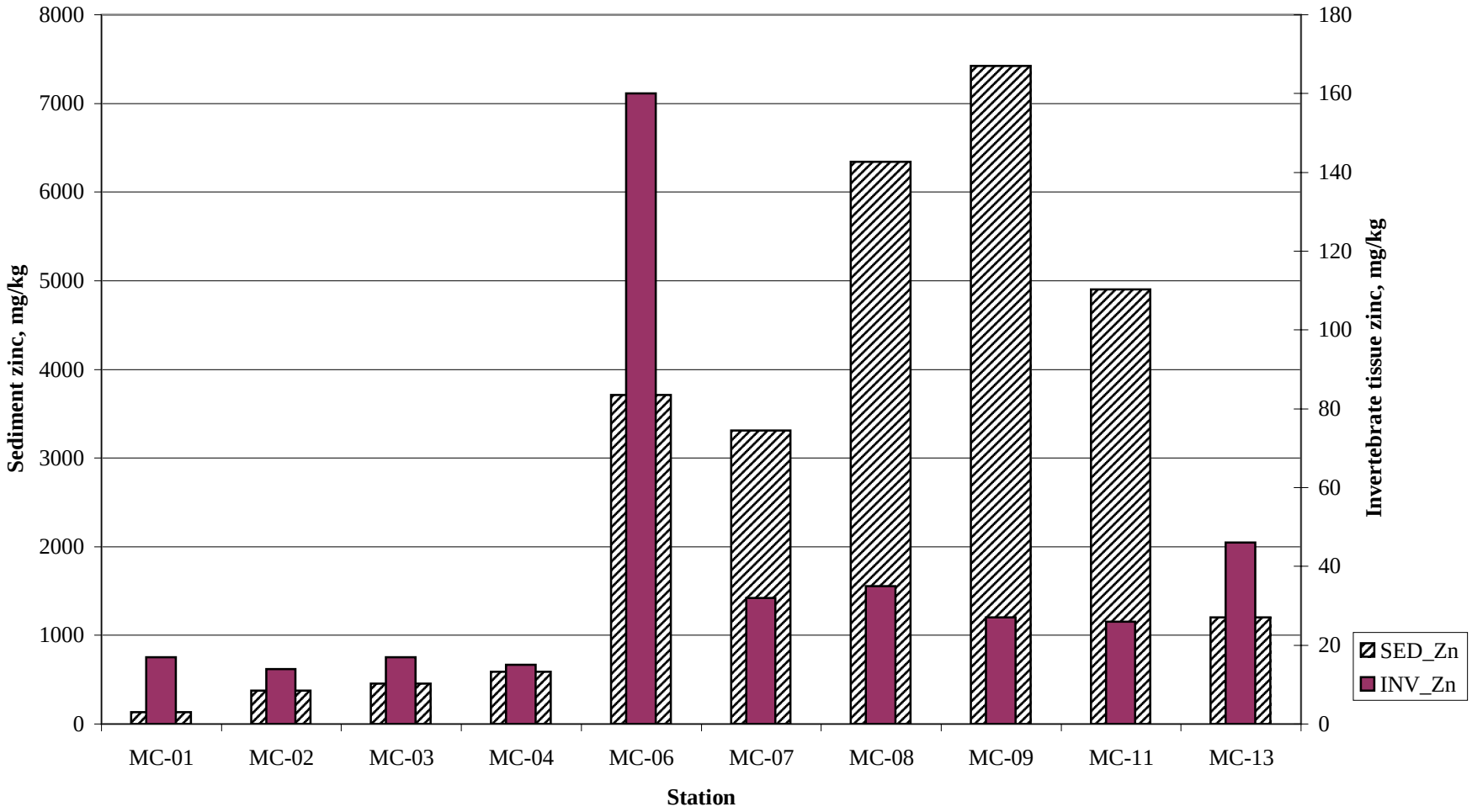

Figure 23. Comparison of sediment and invertebrate tissue concentrations of zinc

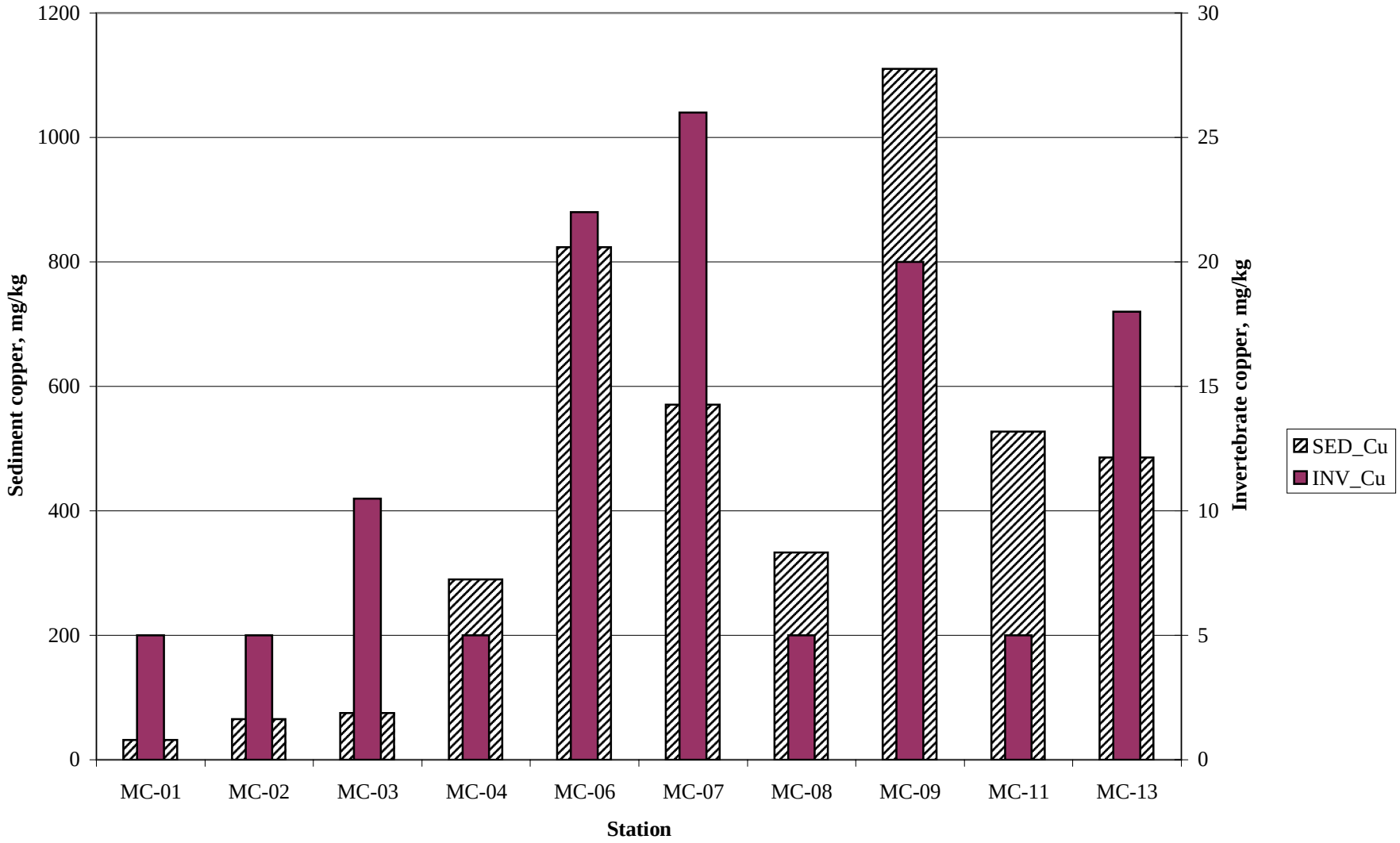

Figure 24. Comparison of sediment and invertebrate tissue concentrations of copper

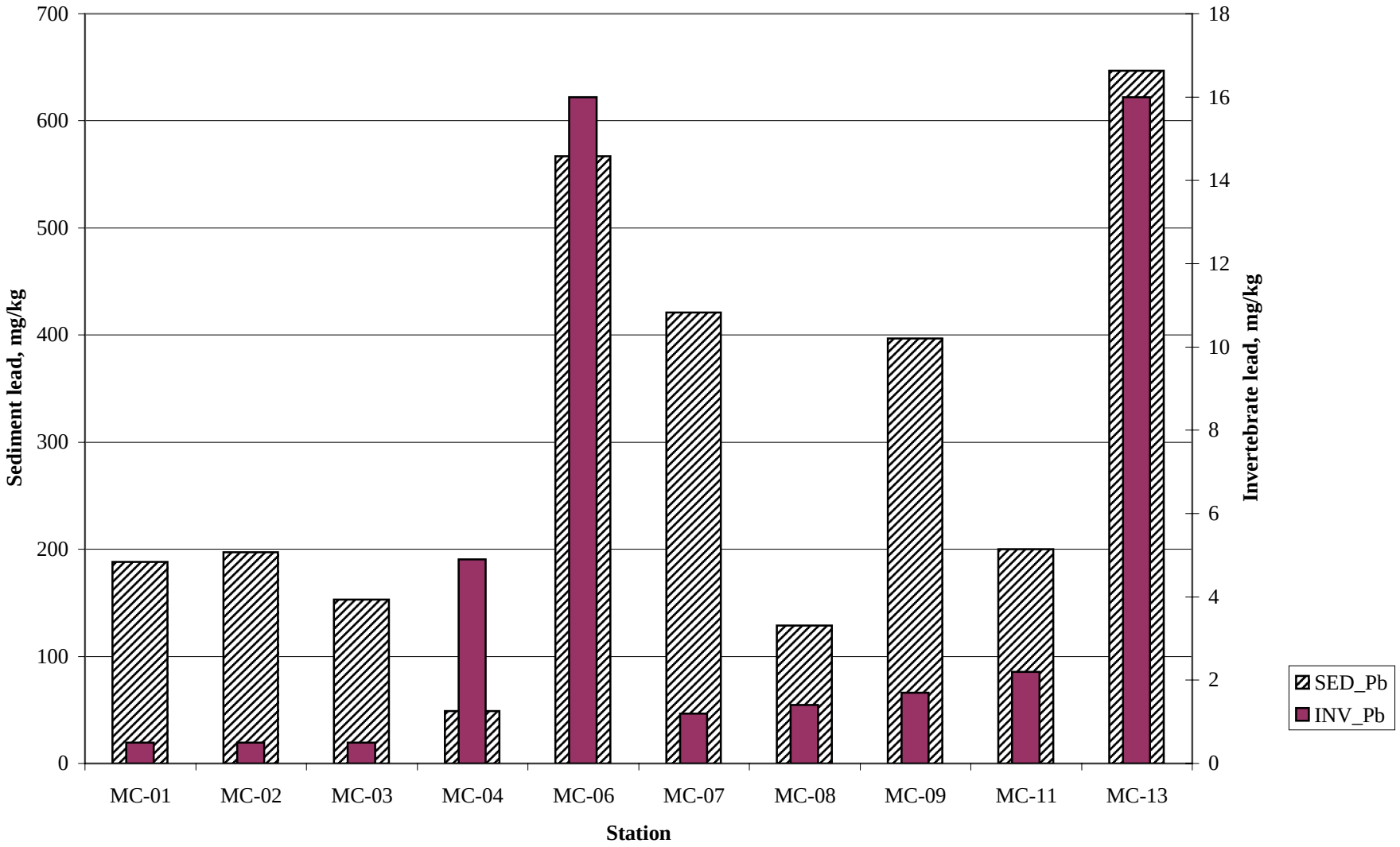

Figure 25. Comparison of sediment and invertebrate tissue concentrations of lead

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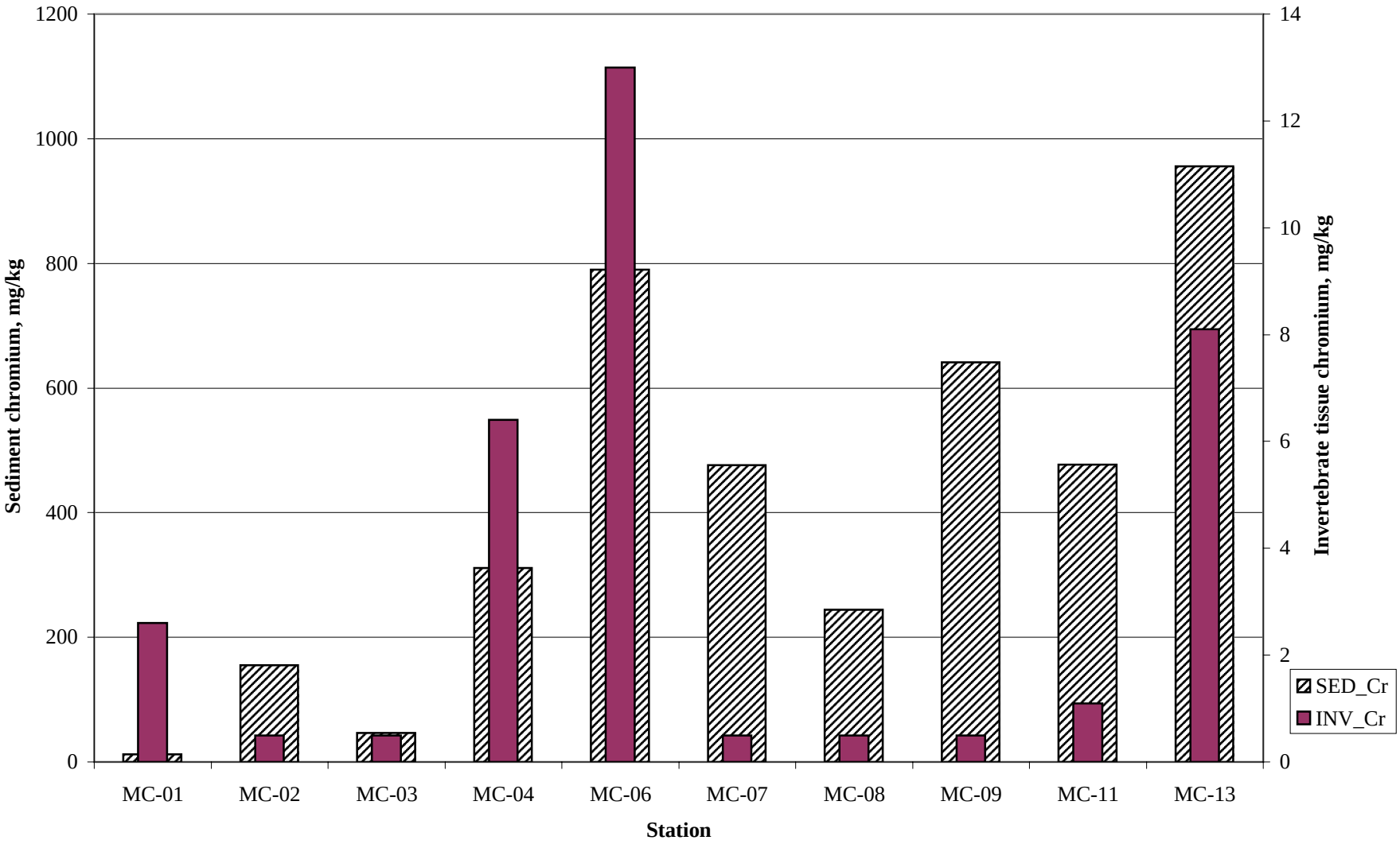

Figure 26. Comparison of sediment and tissue concentrations of chromium