

APPENDIX A

DISTRIBUTIONS (MAPS) OF SUBSTANCES OF CONCERN

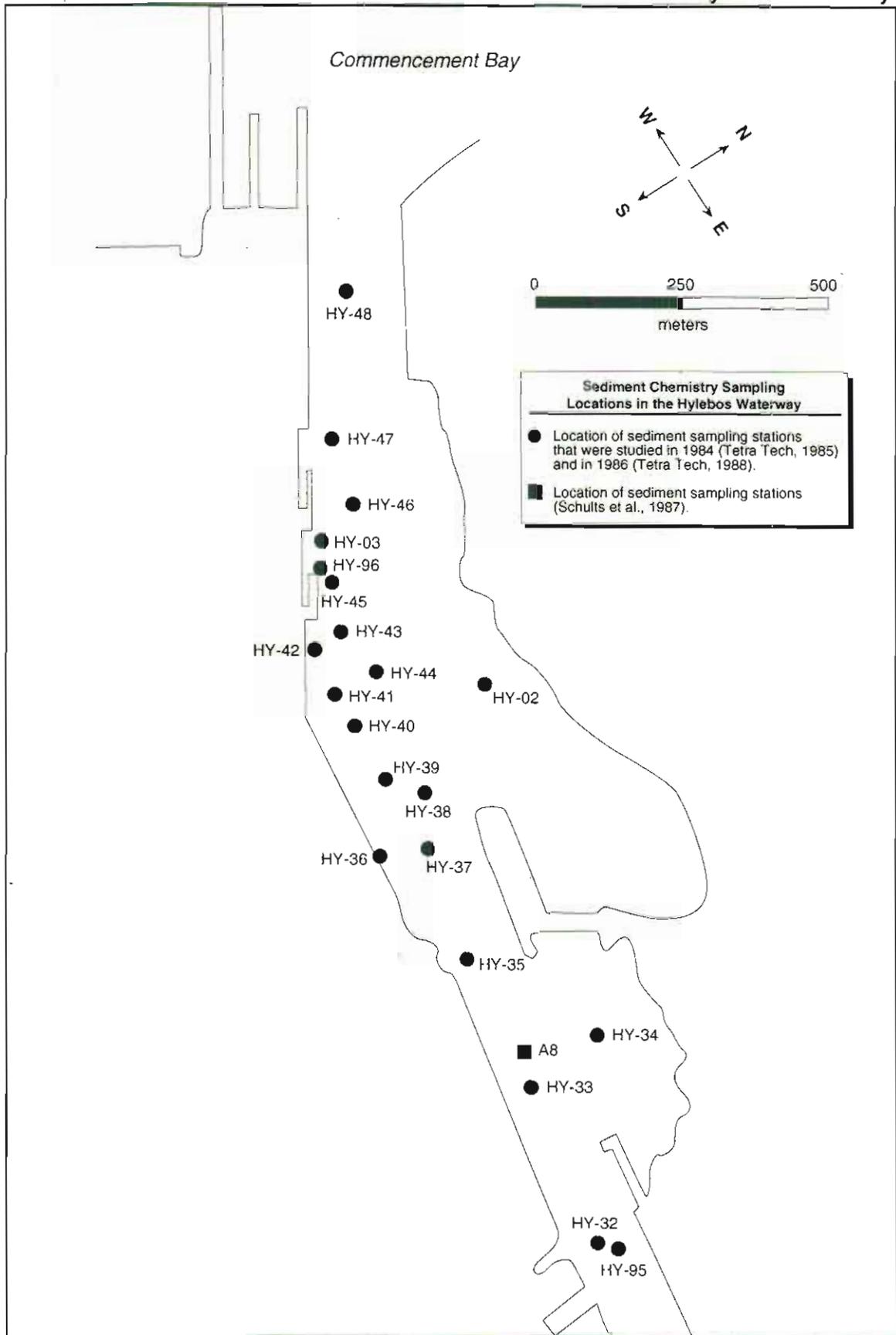


Figure A-1. Sediment sampling stations near the mouth of Hylebos Waterway.

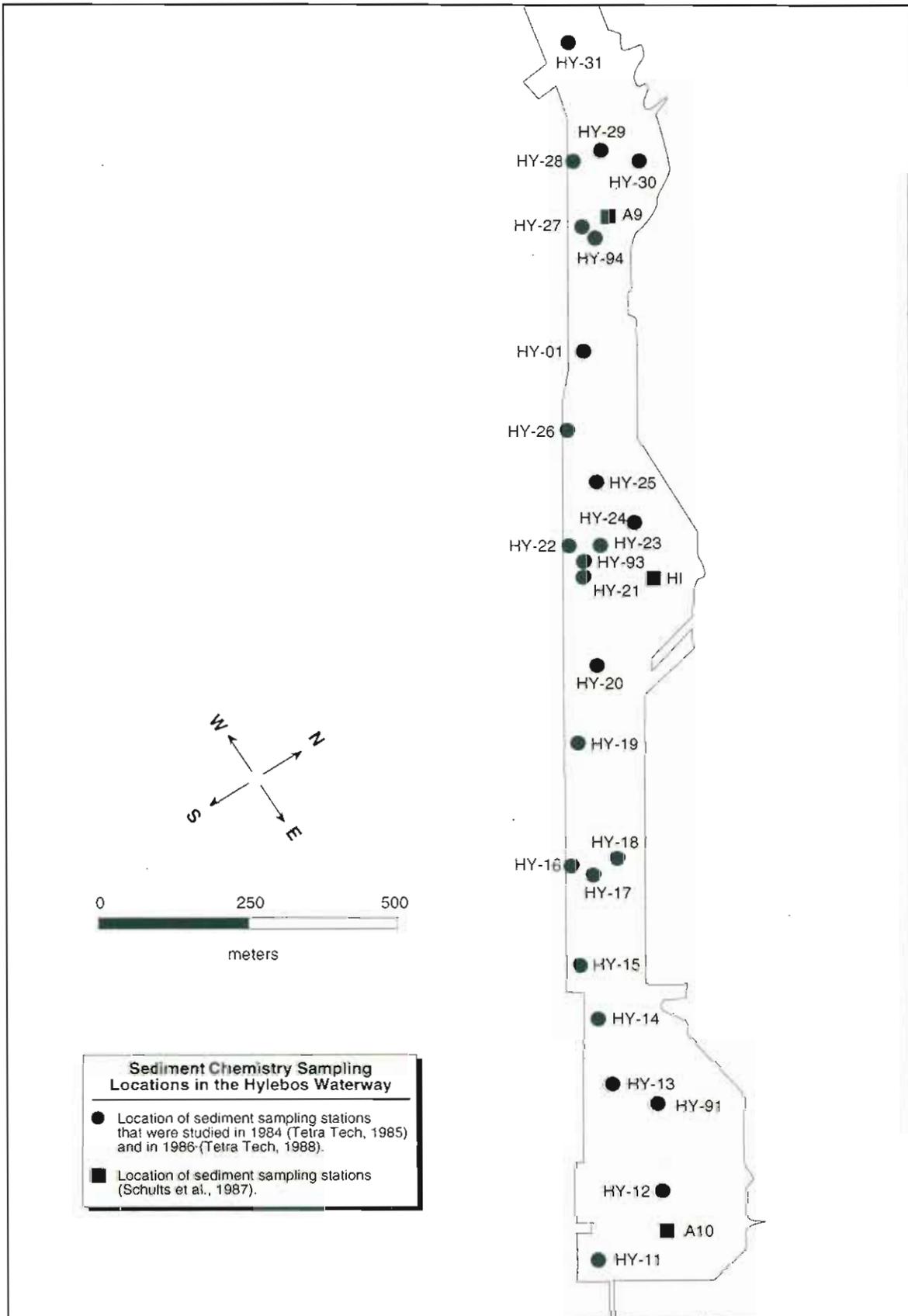


Figure A-2. Sediment sampling stations near the head of Hylebos Waterway.

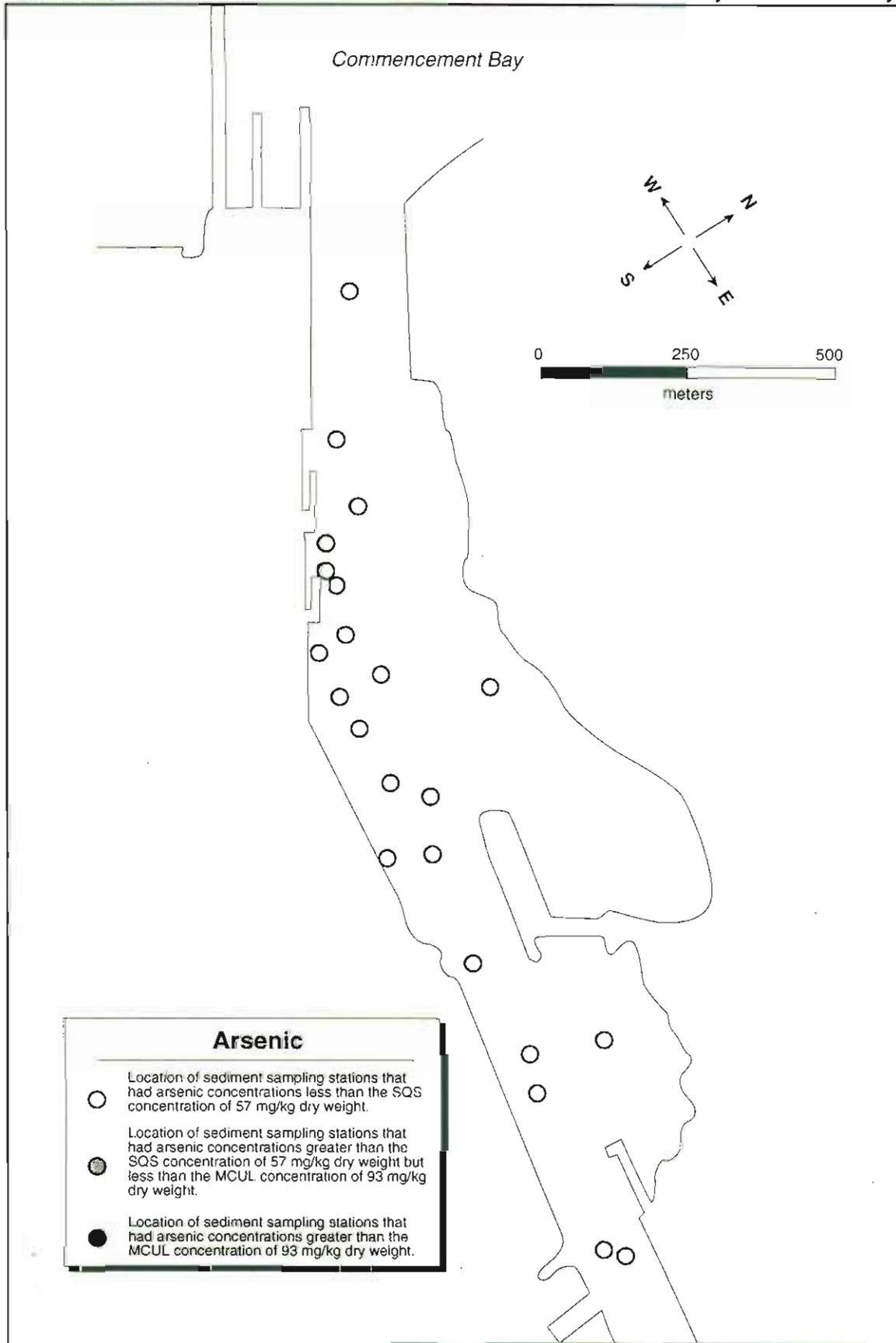


Figure A-3. Distribution of arsenic in sediments near the mouth of Hylebos Waterway.

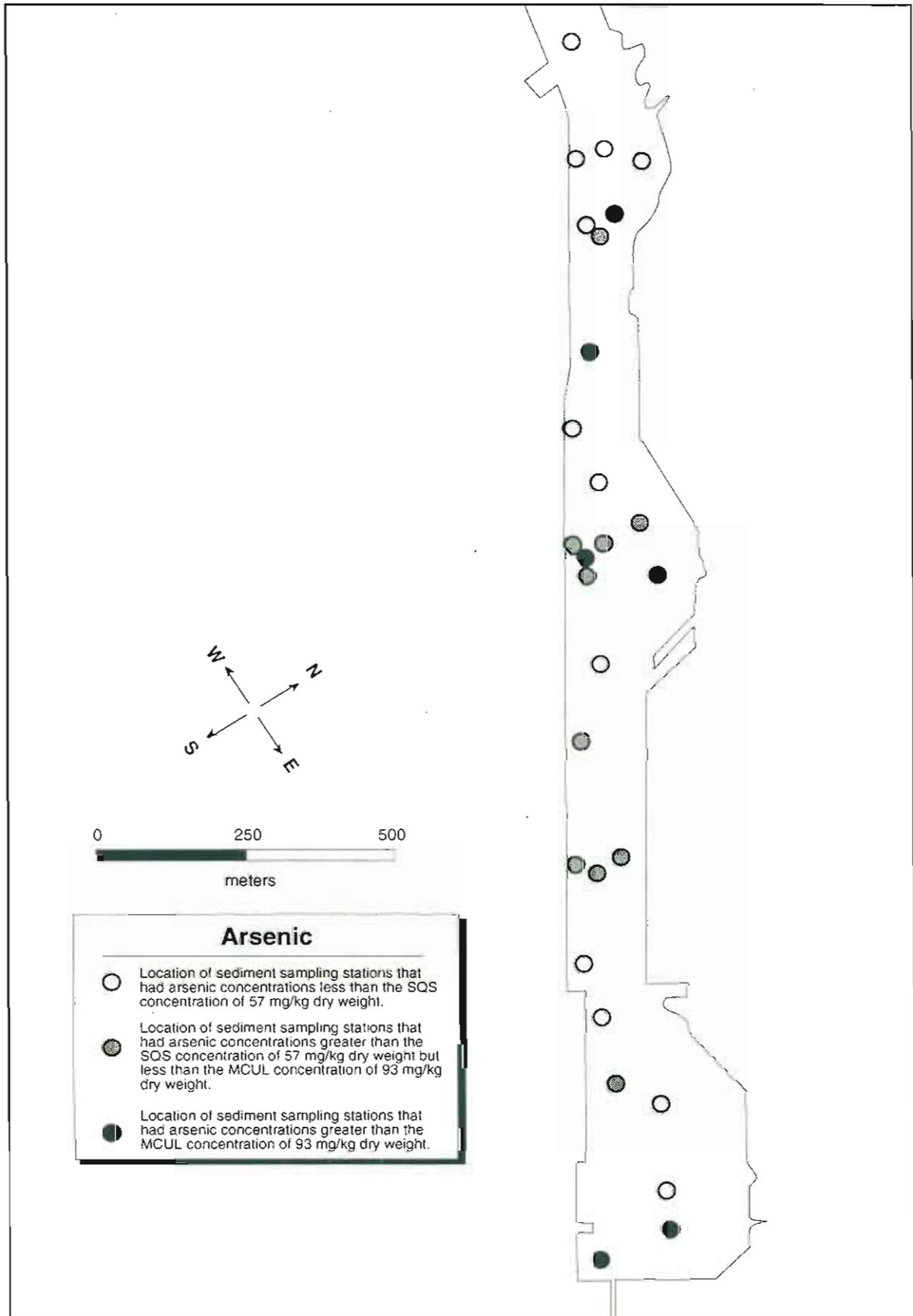


Figure A-4. Distribution of arsenic in sediments near the head of Hylebos Waterway.

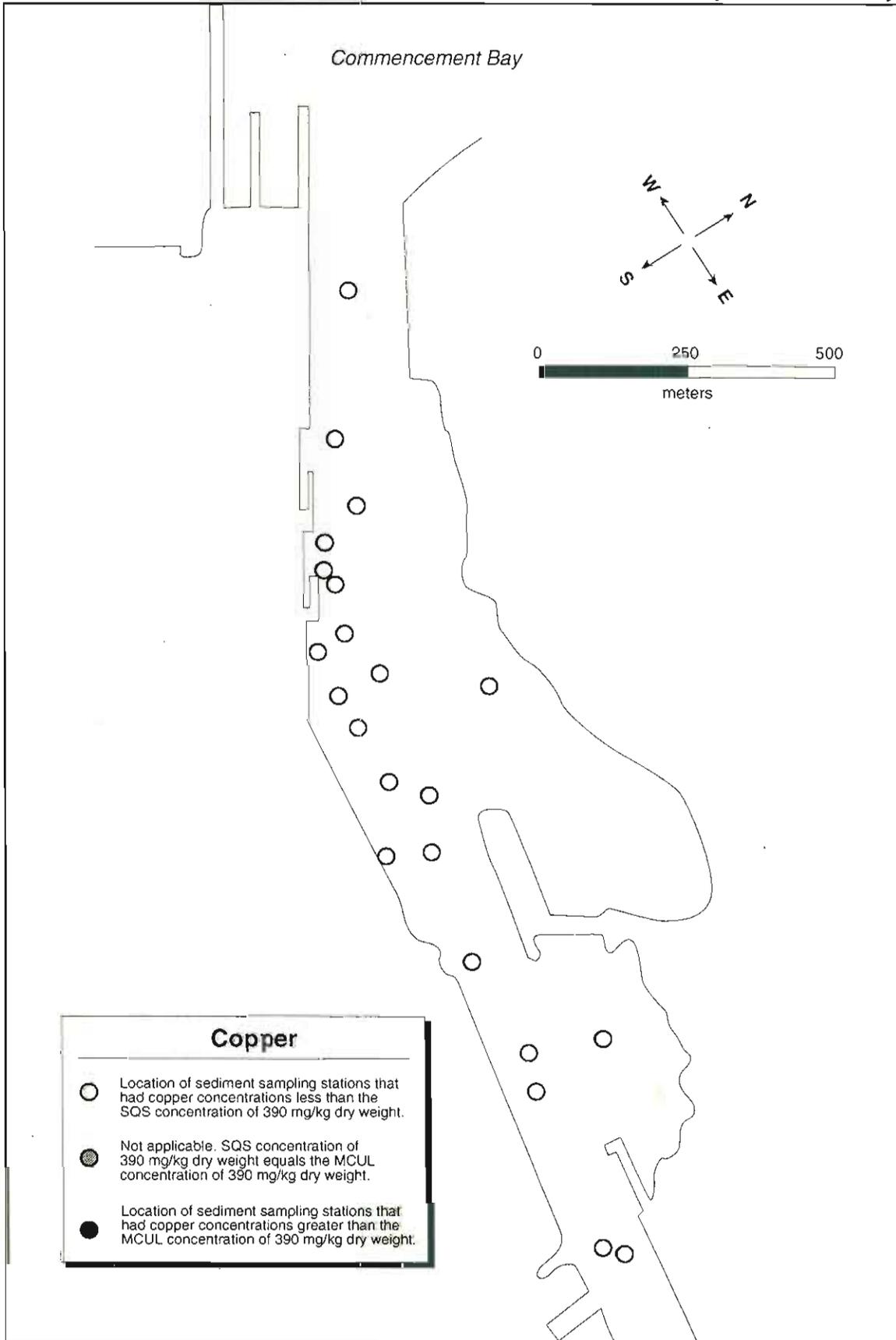


Figure A-5. Distribution of copper in sediments near the mouth of Hylebos Waterway.

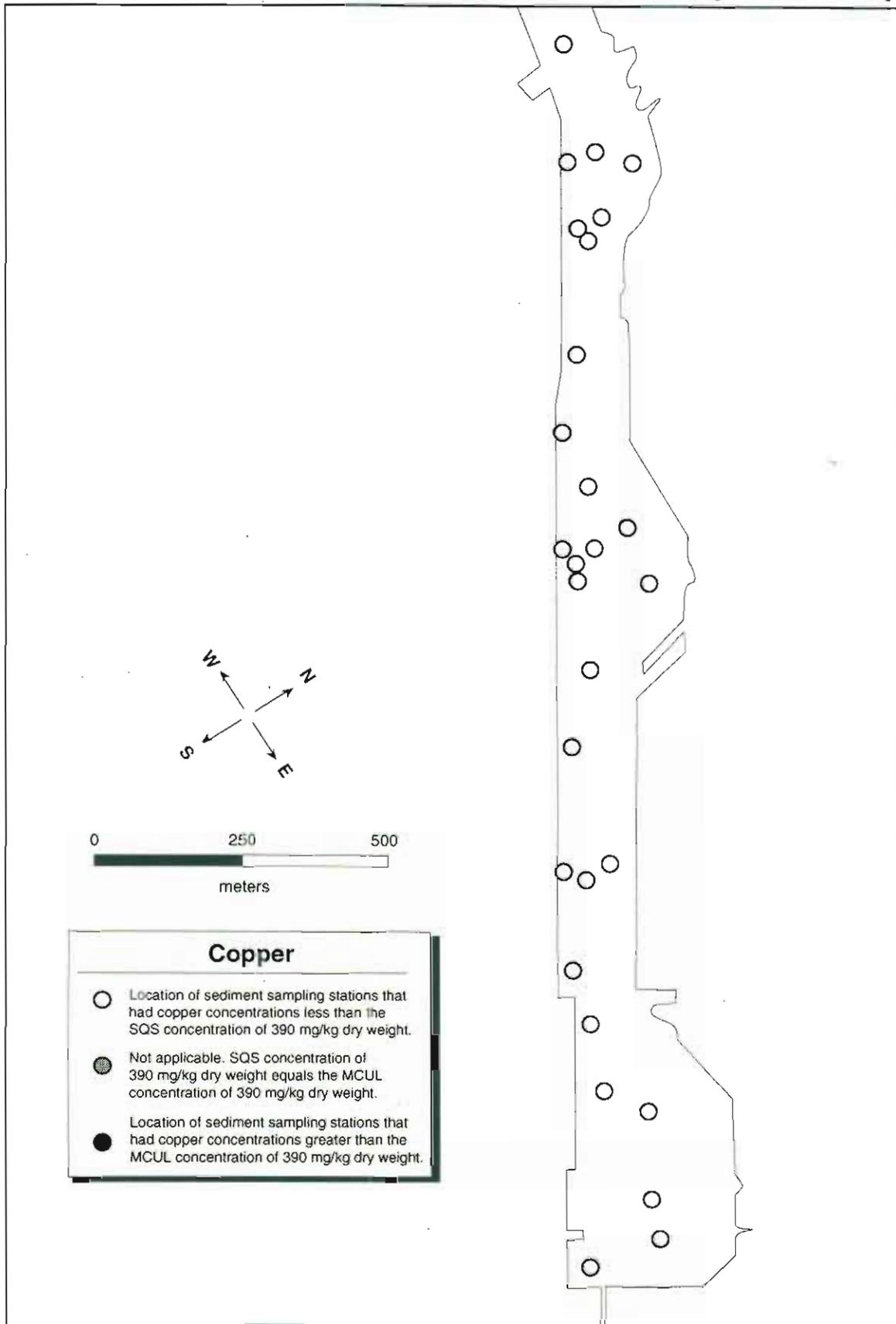


Figure A-6. Distribution of copper in sediments near the head of Hylebos Waterway.

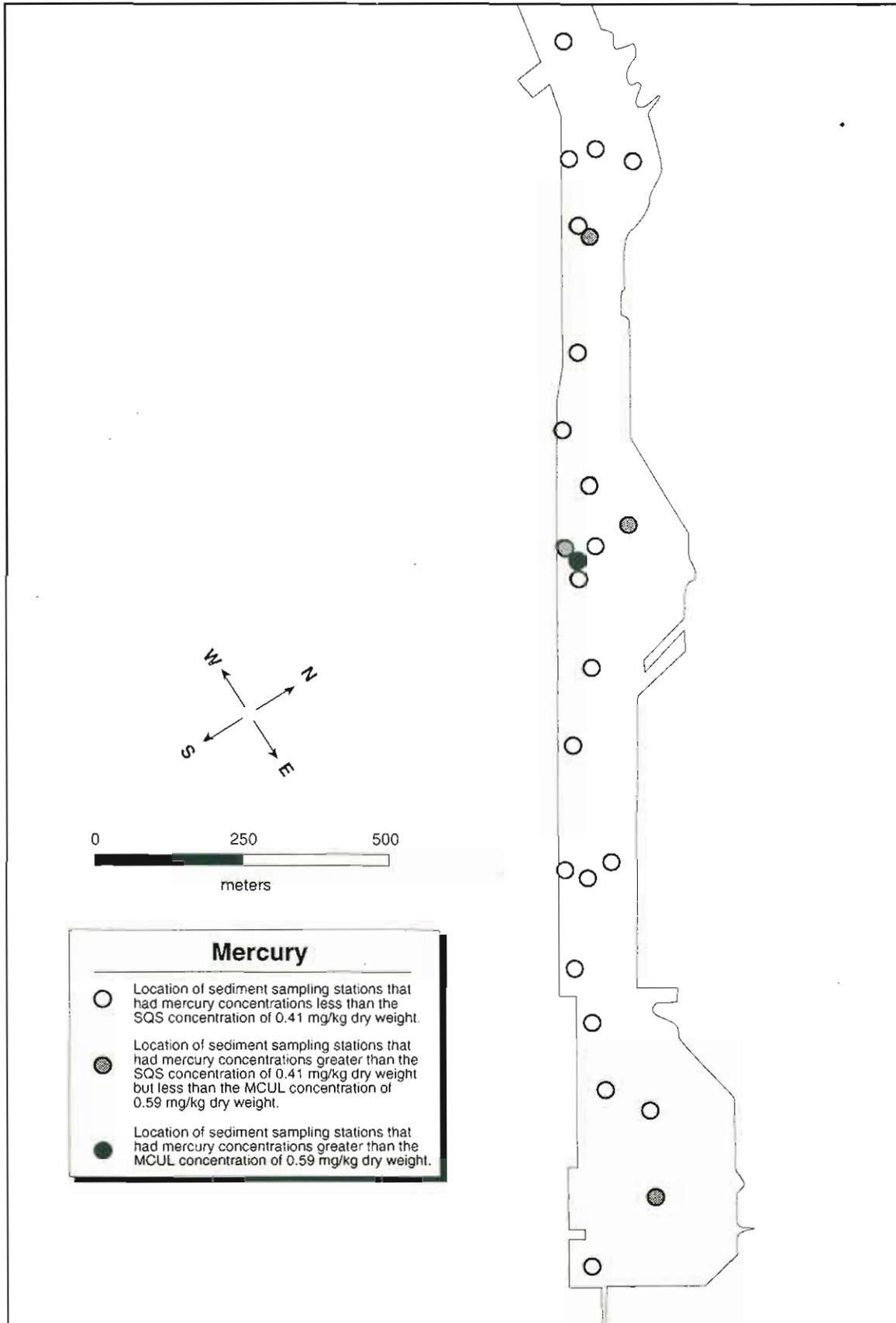


Figure A-8. Distribution of mercury in sediments near the head of Hylebos Waterway.

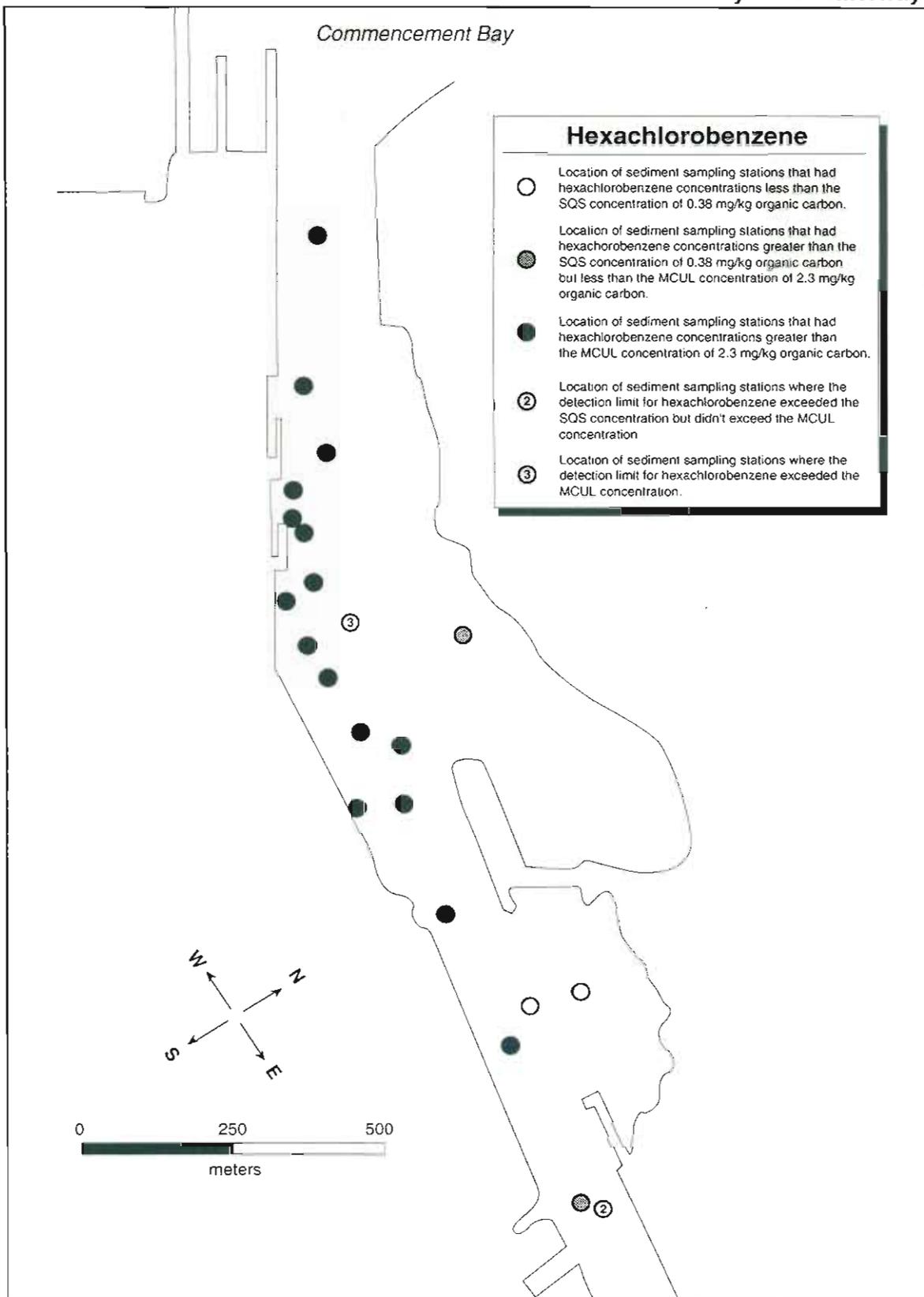


Figure A-9. Distribution of hexachlorobenzene in sediments near the mouth of Hylebos Waterway.

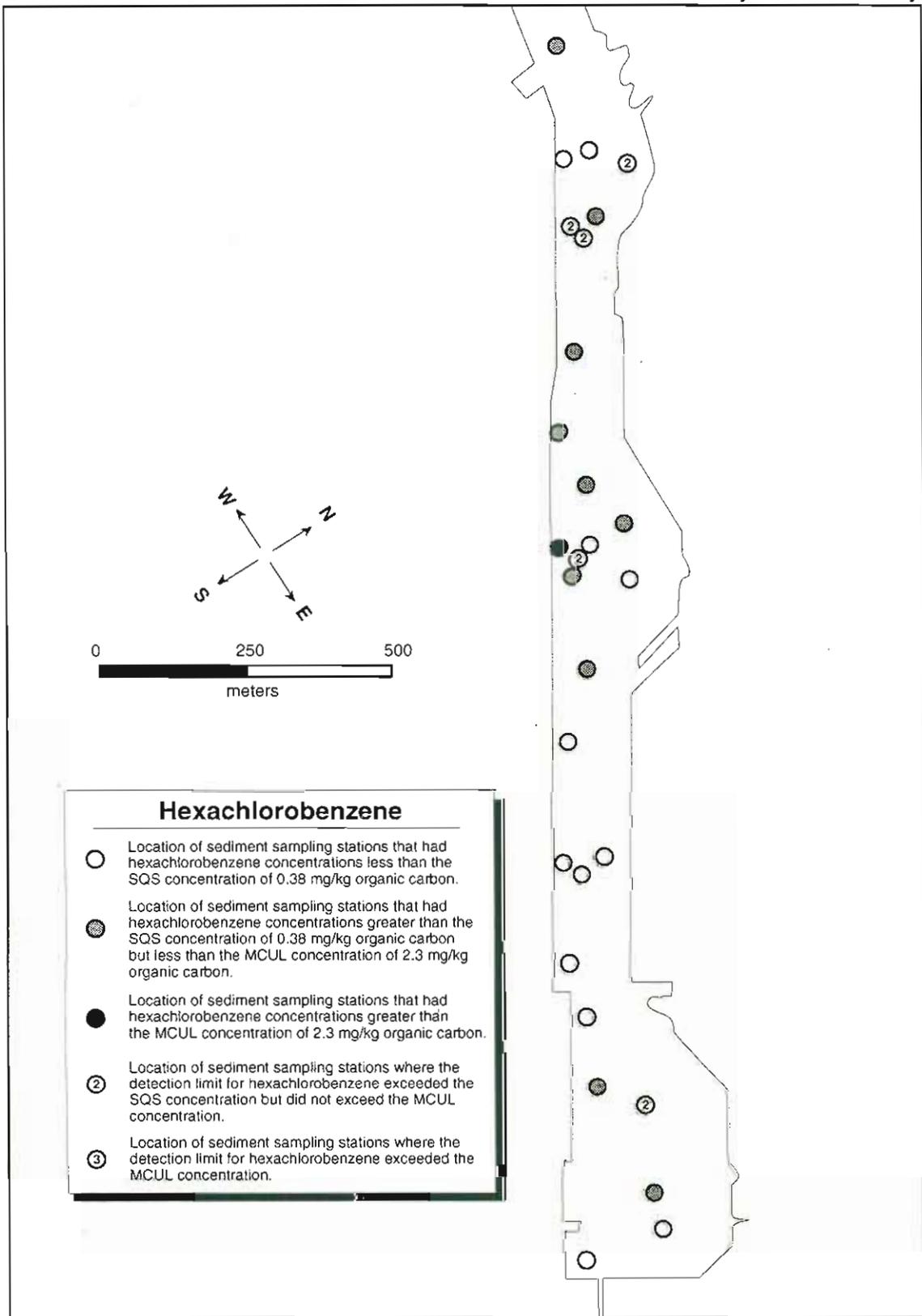


Figure A-10. Distribution of hexachlorobenzene in sediments near the head of Hylebos Waterway.

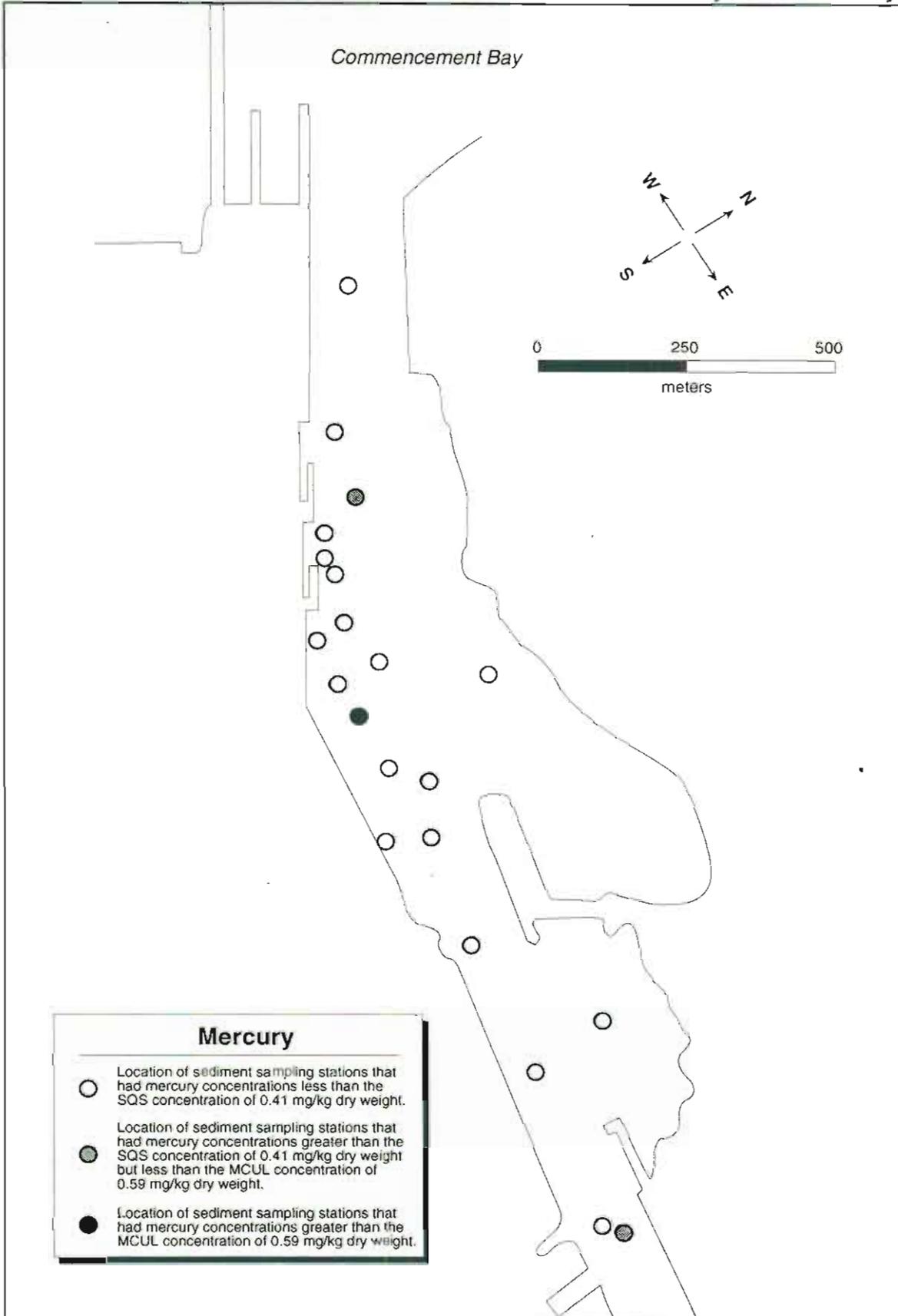


Figure A-7. Distribution of mercury in sediments near the mouth of Hylebos Waterway.

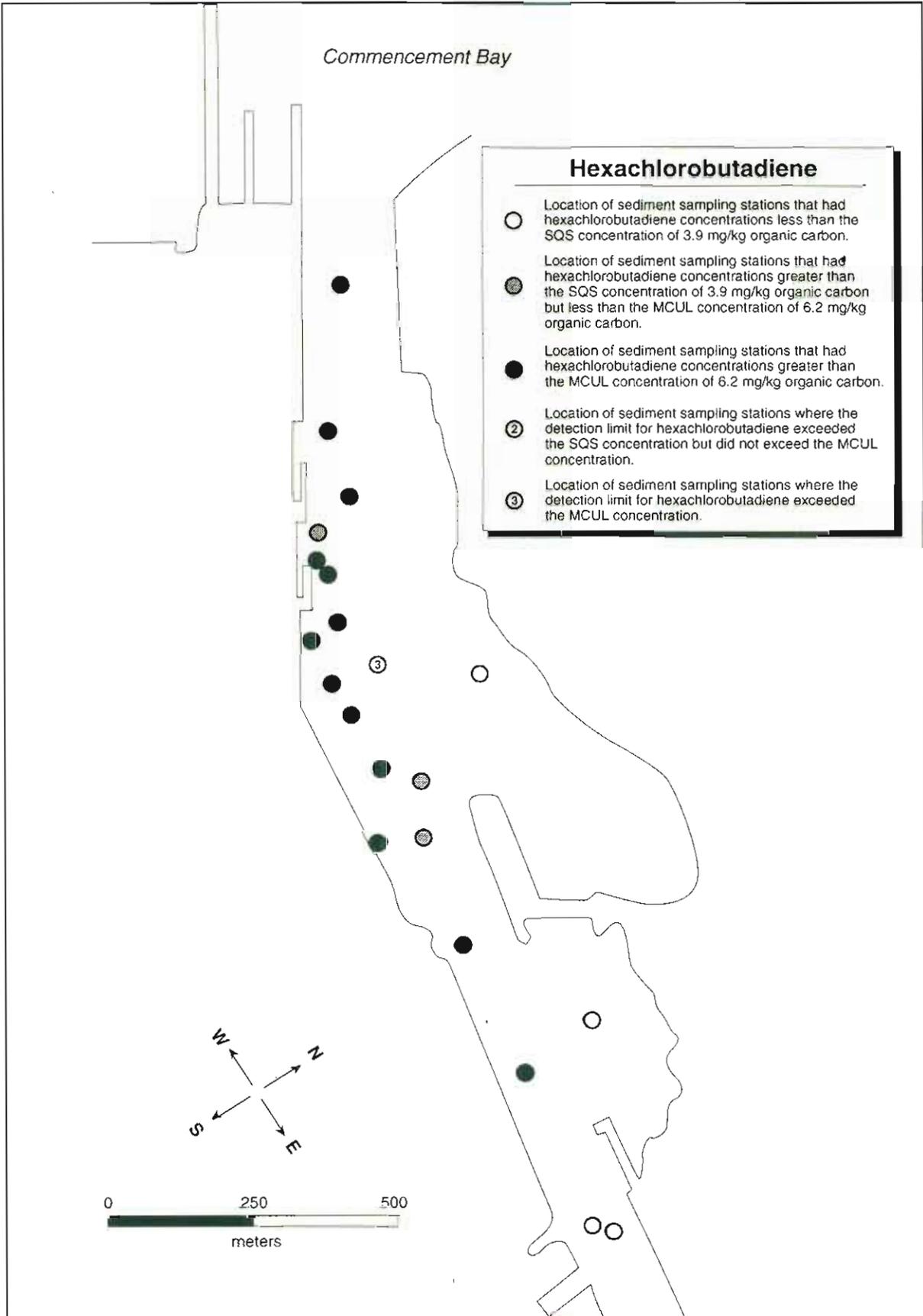


Figure A-11. Distribution of hexachlorobutadiene in sediments near the mouth of Hylebos Waterway.

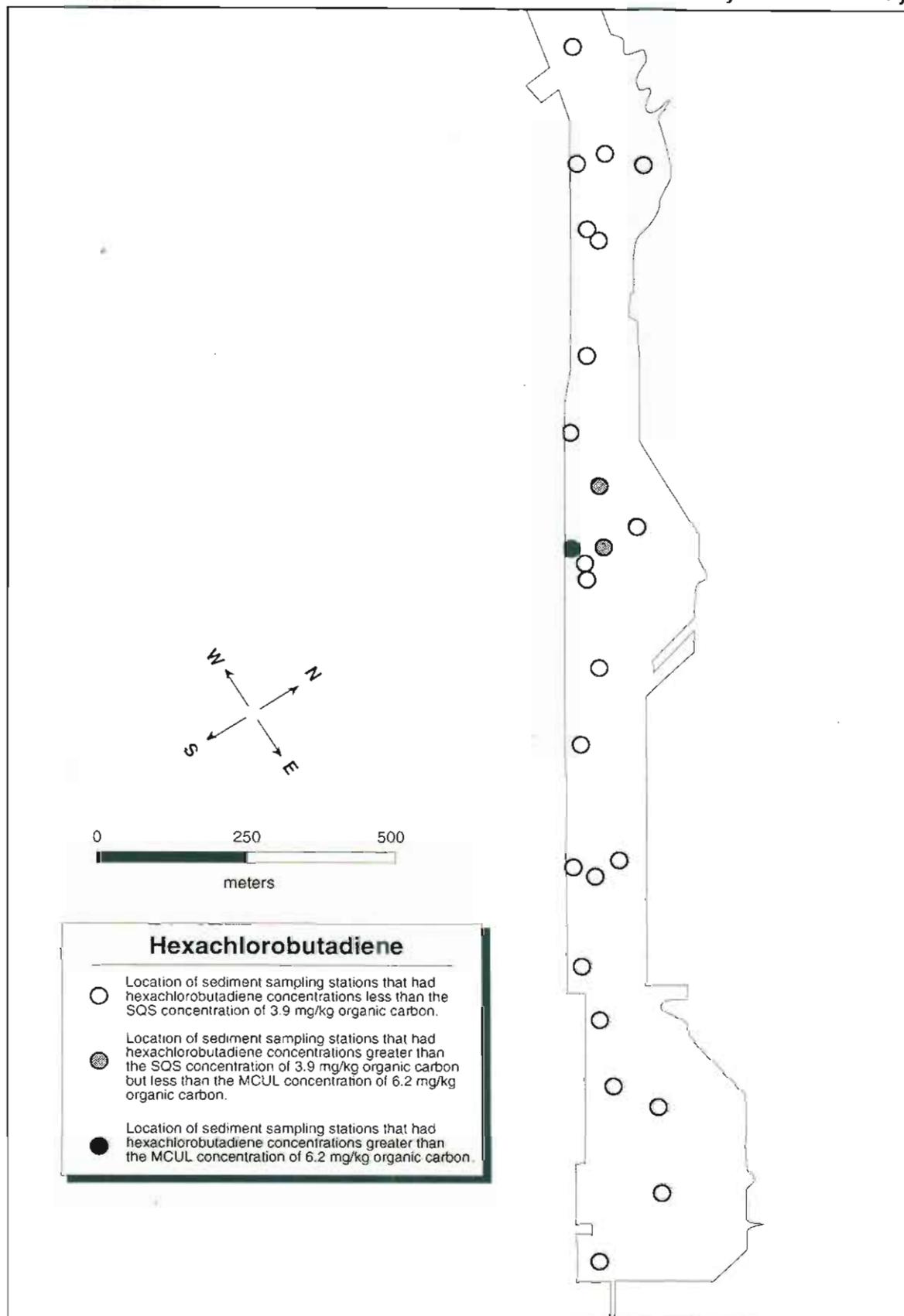


Figure A-12. Distribution of hexachlorobutadiene in sediments near the head of Hylebos Waterway.

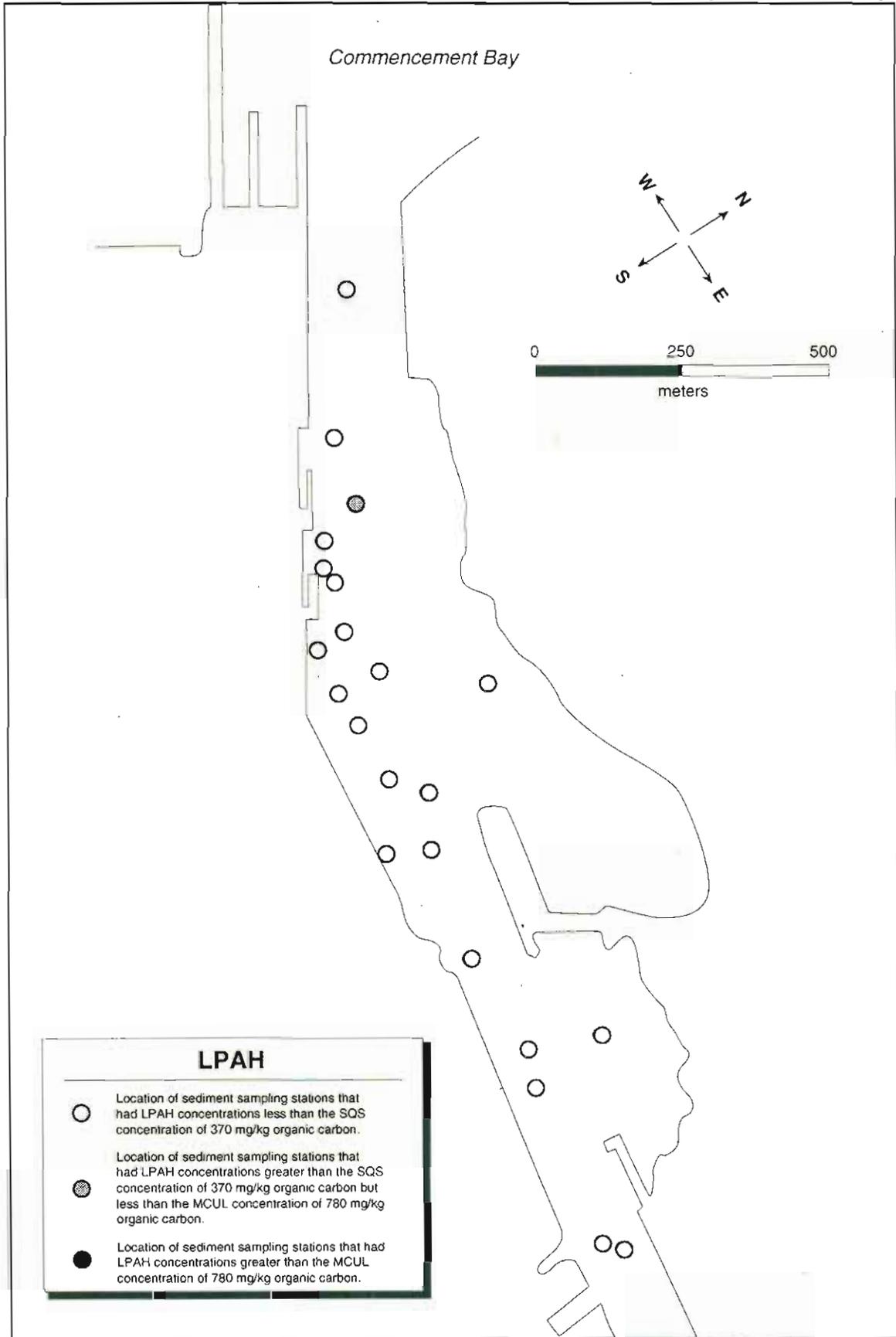


Figure A-13. Distribution of LPAH compounds in sediments near the mouth of Hylebos Waterway.

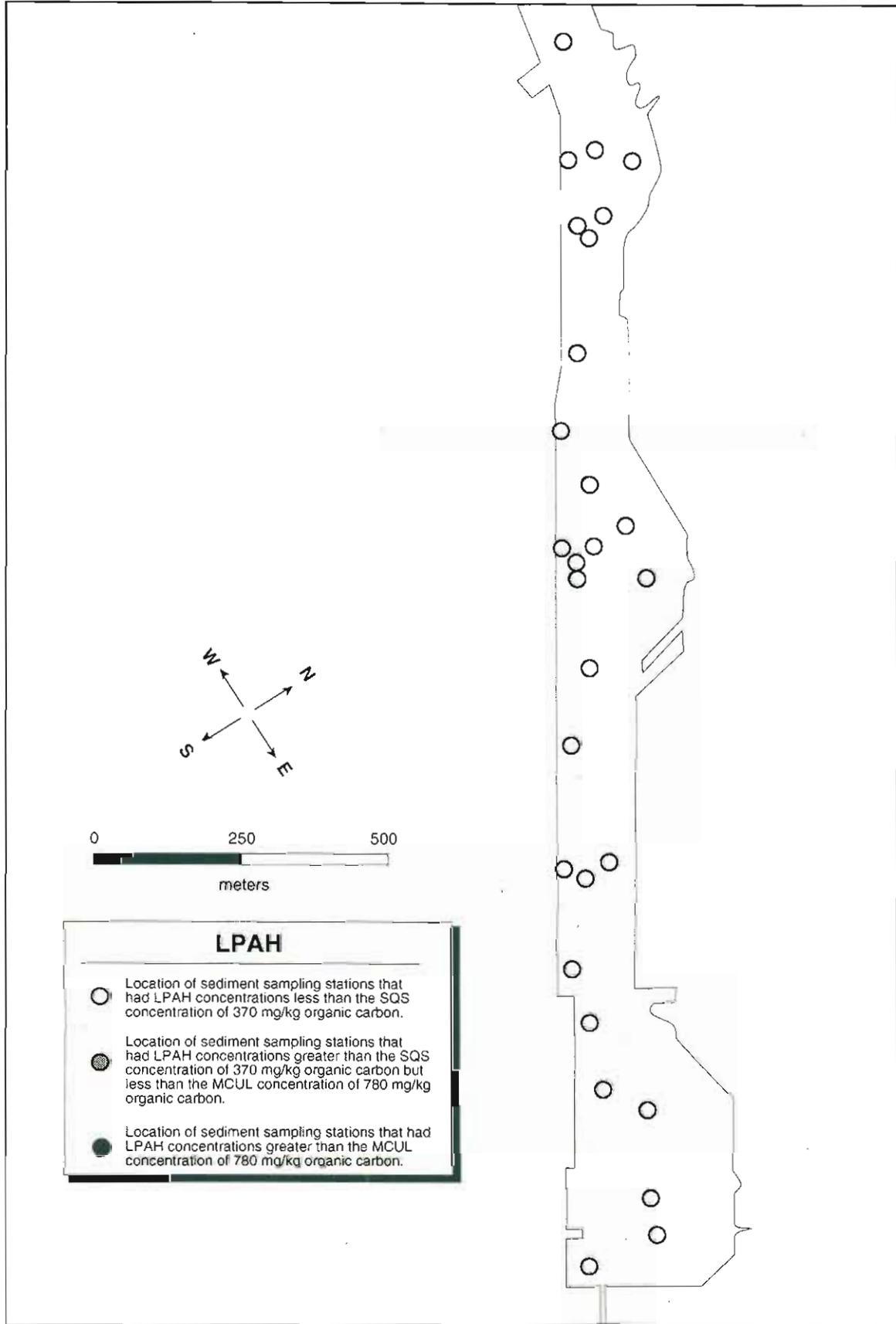


Figure A-14. Distribution of LPAH compounds in sediments near the head of Hylebos Waterway.

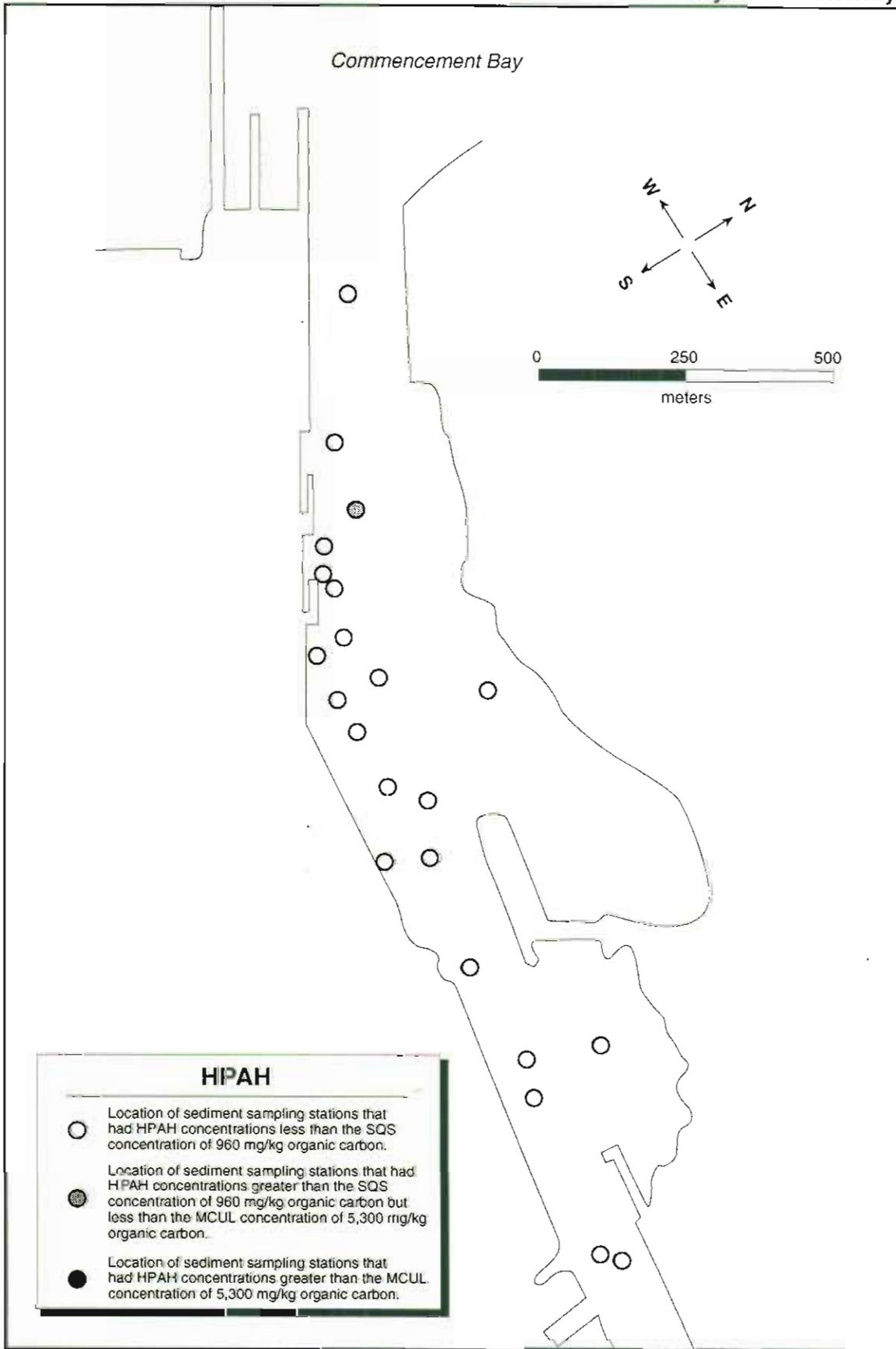


Figure A-15. Distribution of HPAH compounds in sediments near the mouth of Hylebos Waterway.

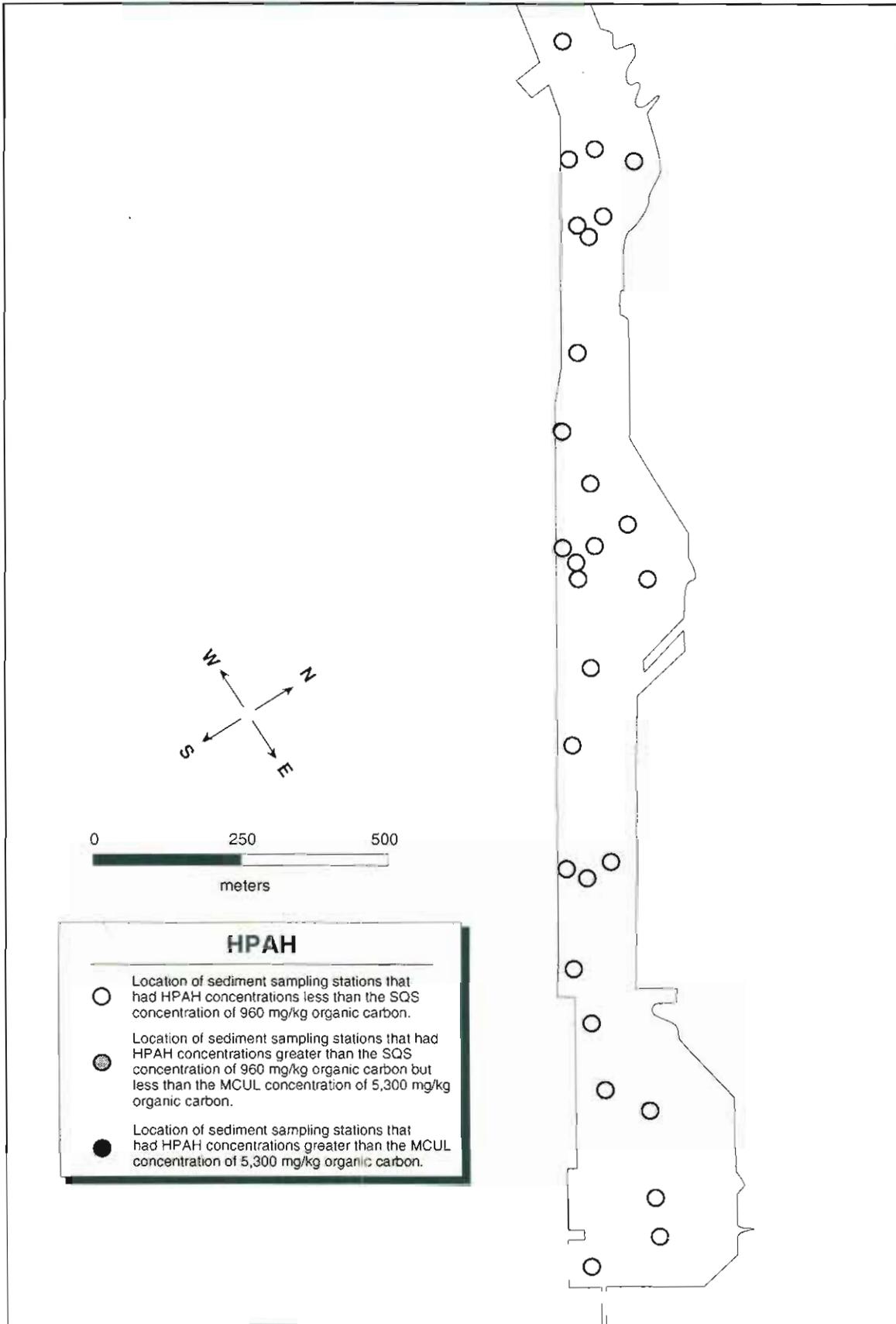


Figure A-16. Distribution of HPAH compounds in sediments near the head of Hylebos Waterway.

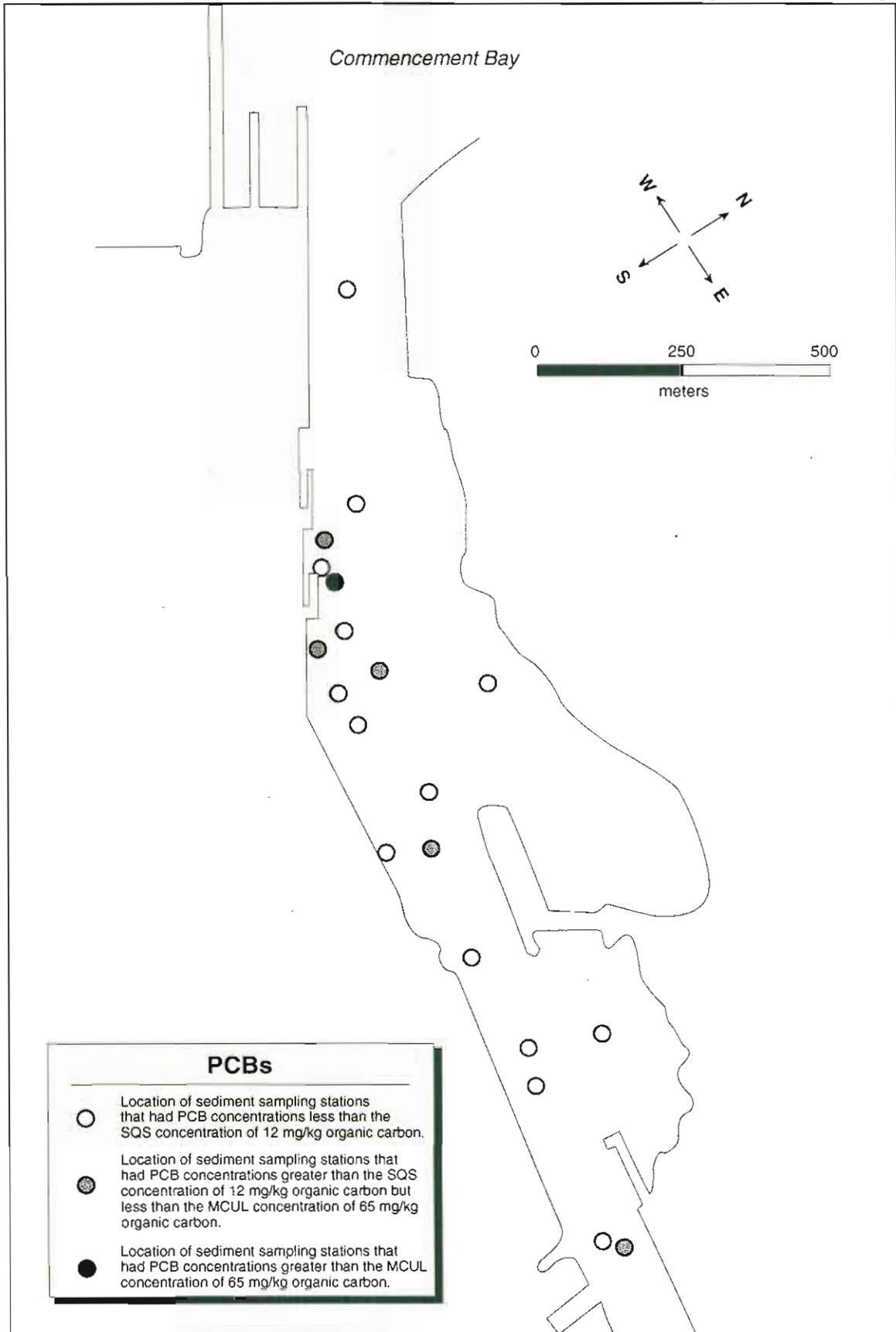


Figure A-17. Distribution of PCBs in sediments near the mouth of Hylebos Waterway.

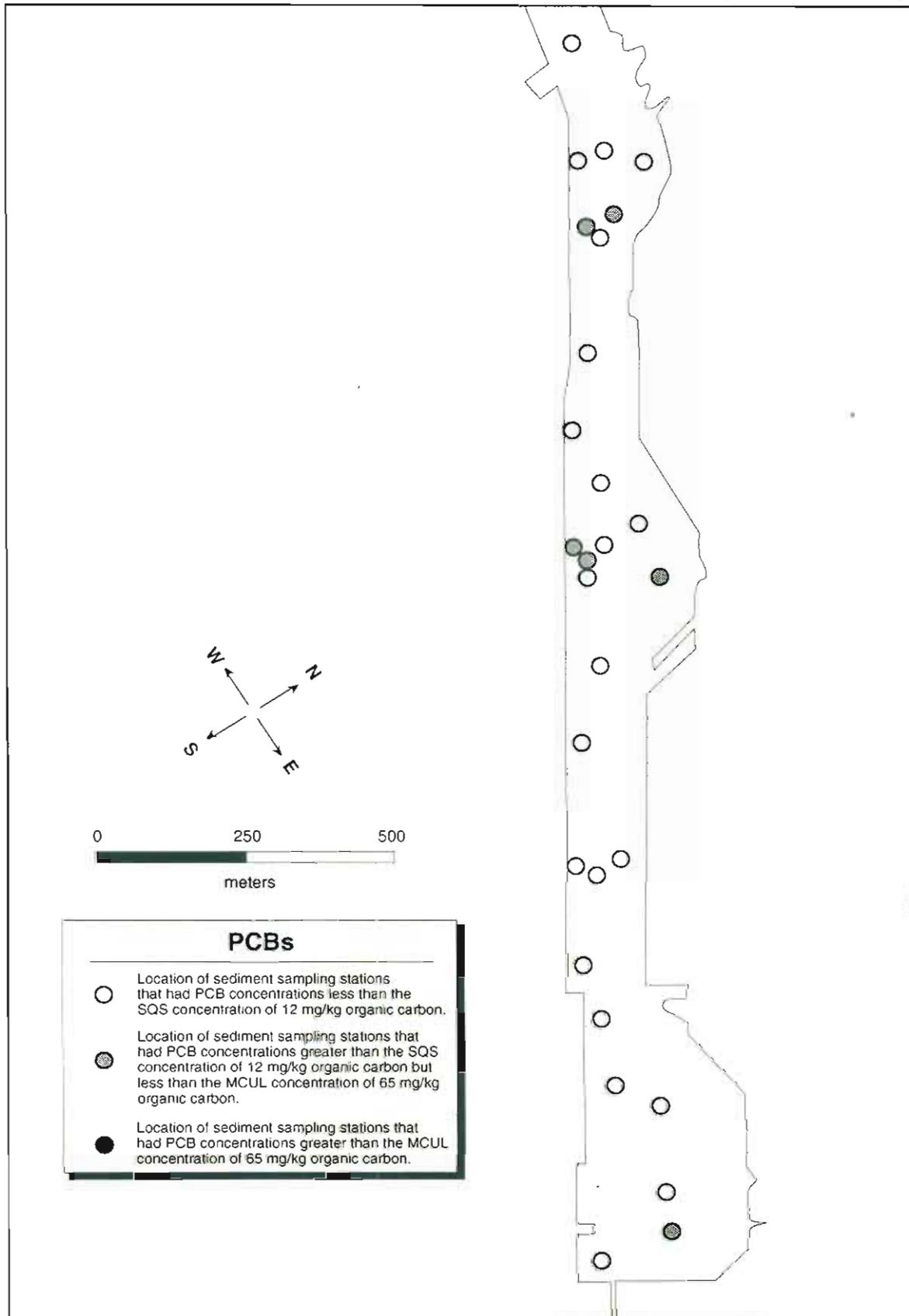


Figure A-18. Distribution of PCBs in sediments near the head of Hylebos Waterway.

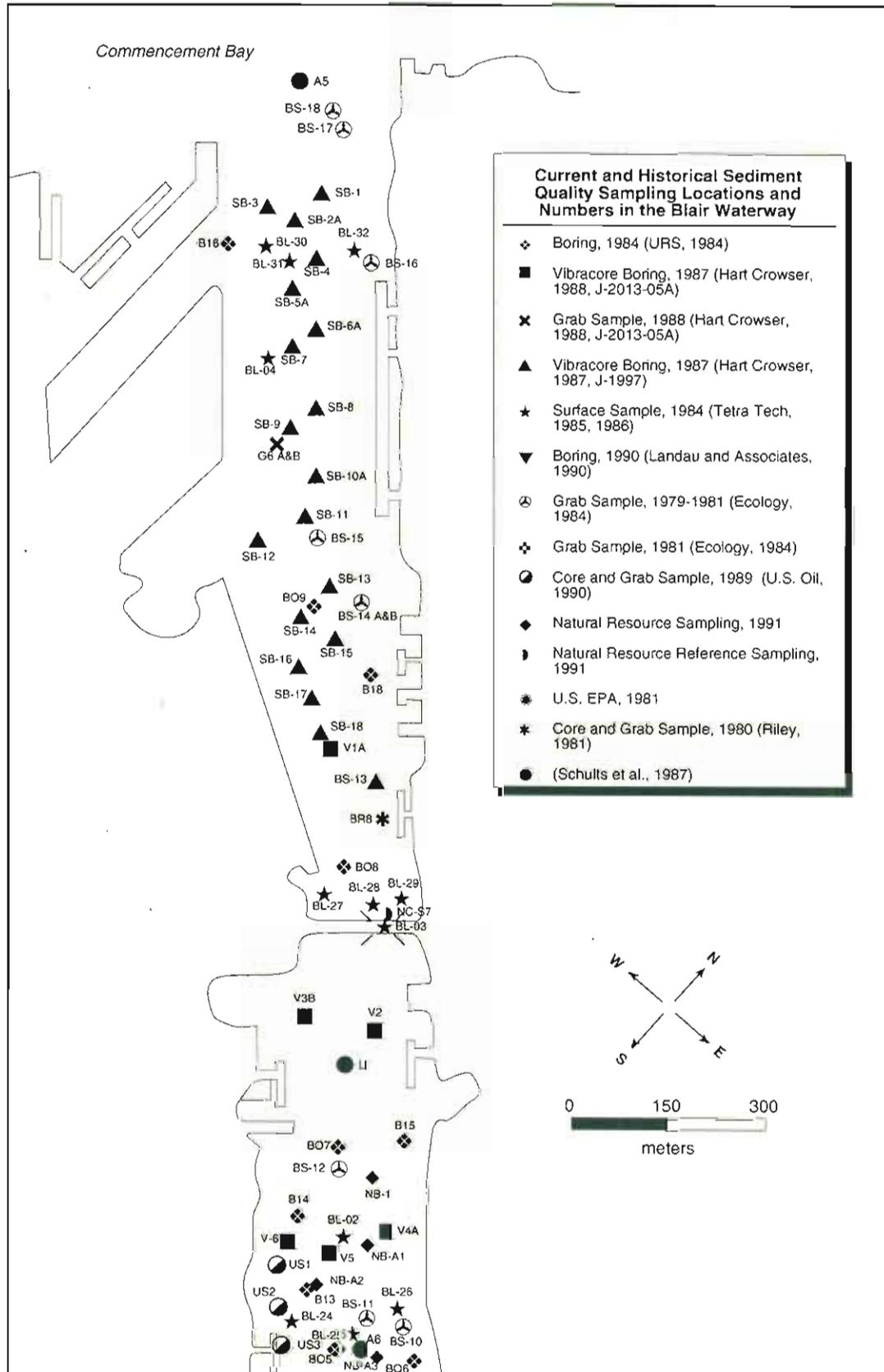


Figure A-19. Sediment sampling stations near the mouth of Blair Waterway.

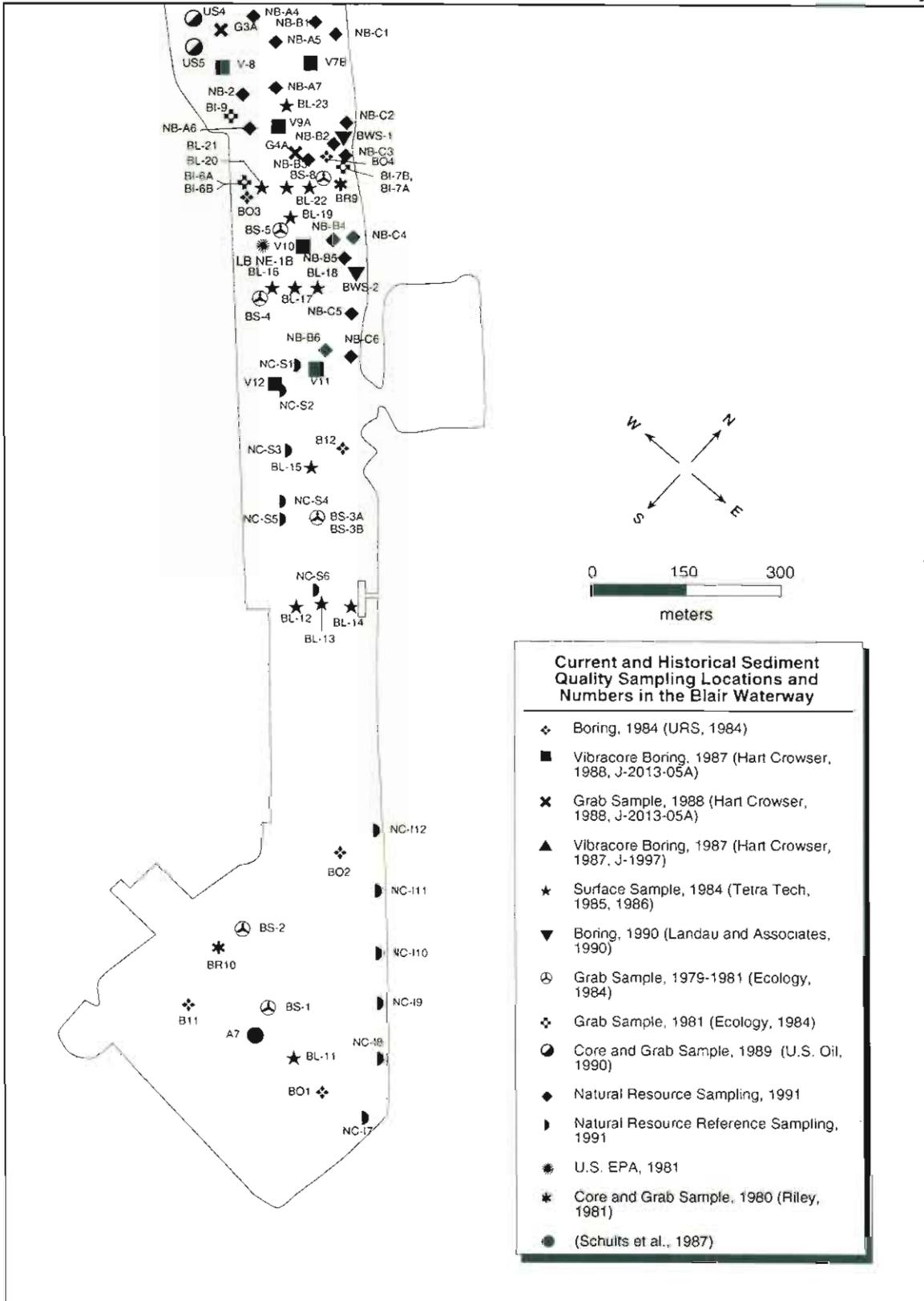


Figure A-20. Sediment sampling stations near the head of Blair Waterway.

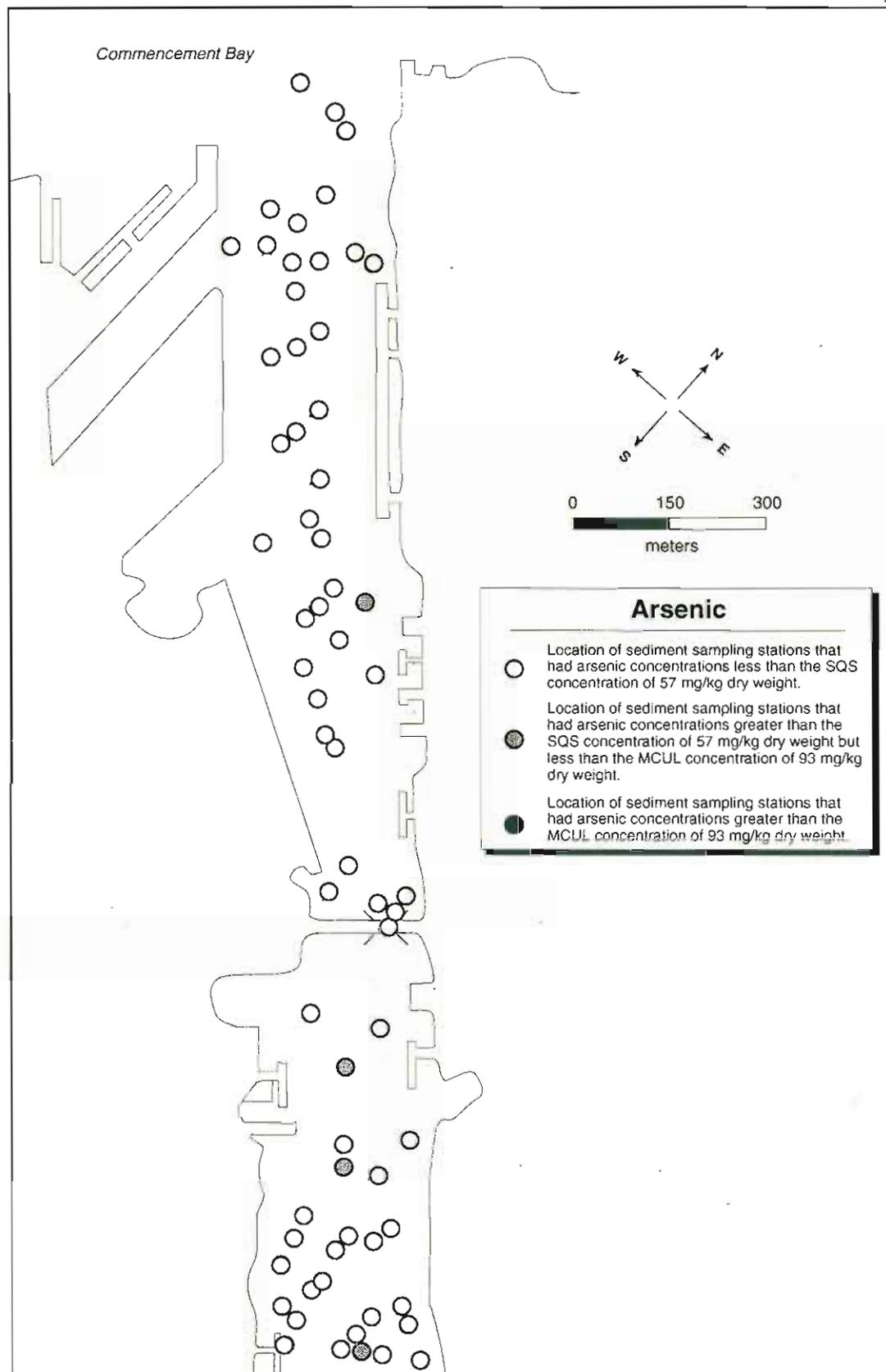


Figure A-21. Distribution of arsenic in sediments near the mouth of Blair Waterway.

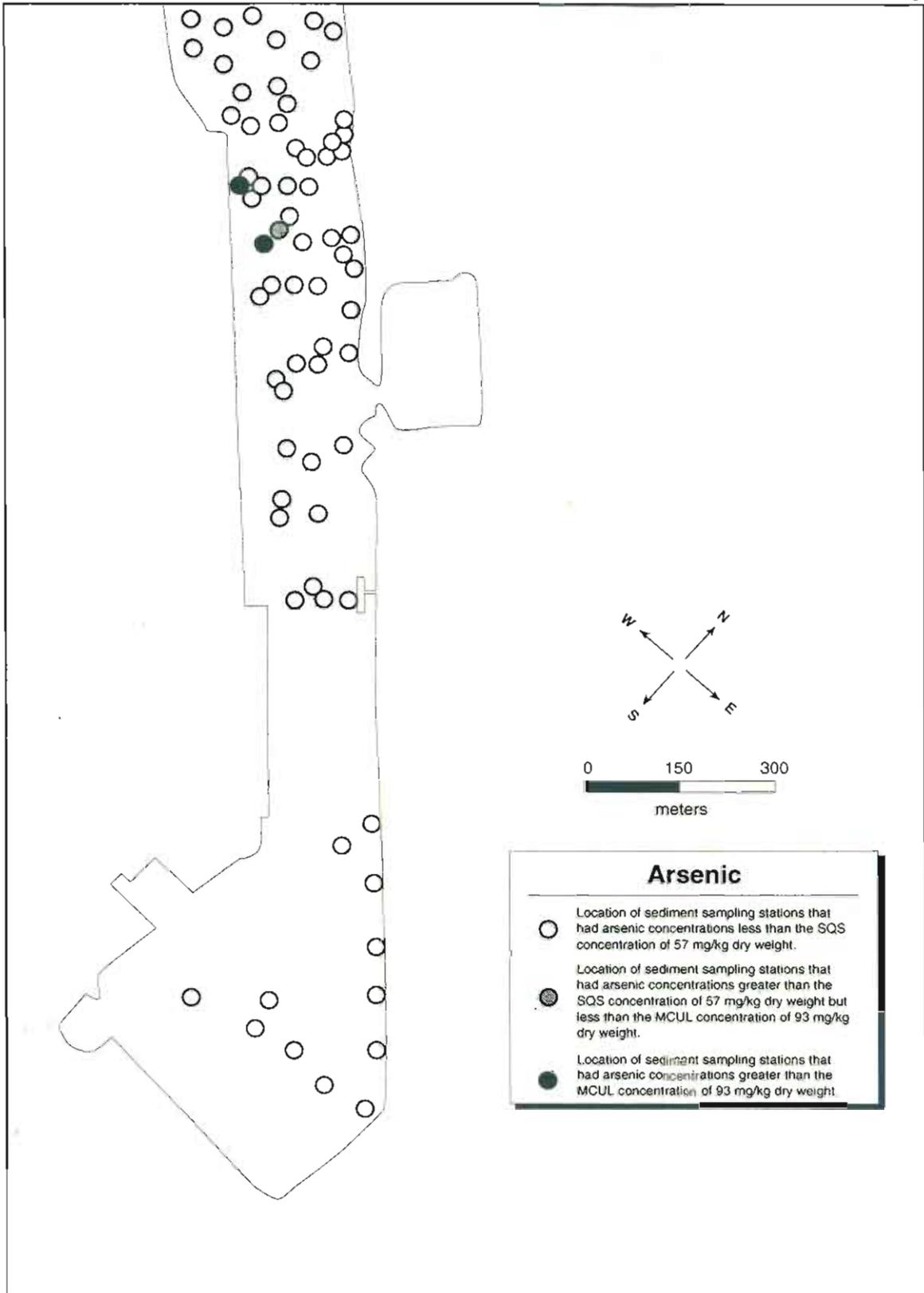


Figure A-22. Distribution of arsenic in sediments near the head of Blair Waterway.

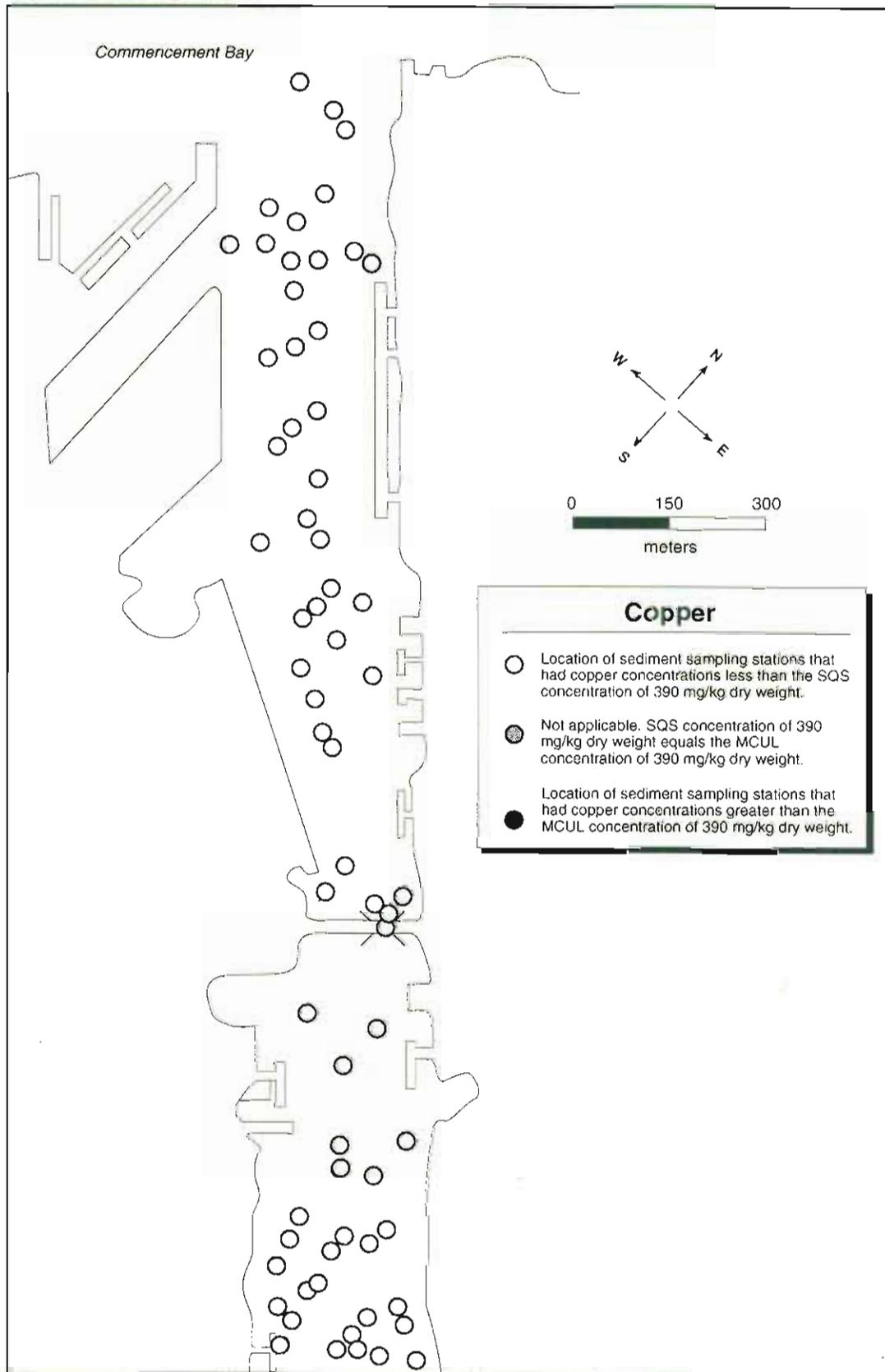


Figure A-23. Distribution of copper in sediments near the mouth of Blair Waterway.

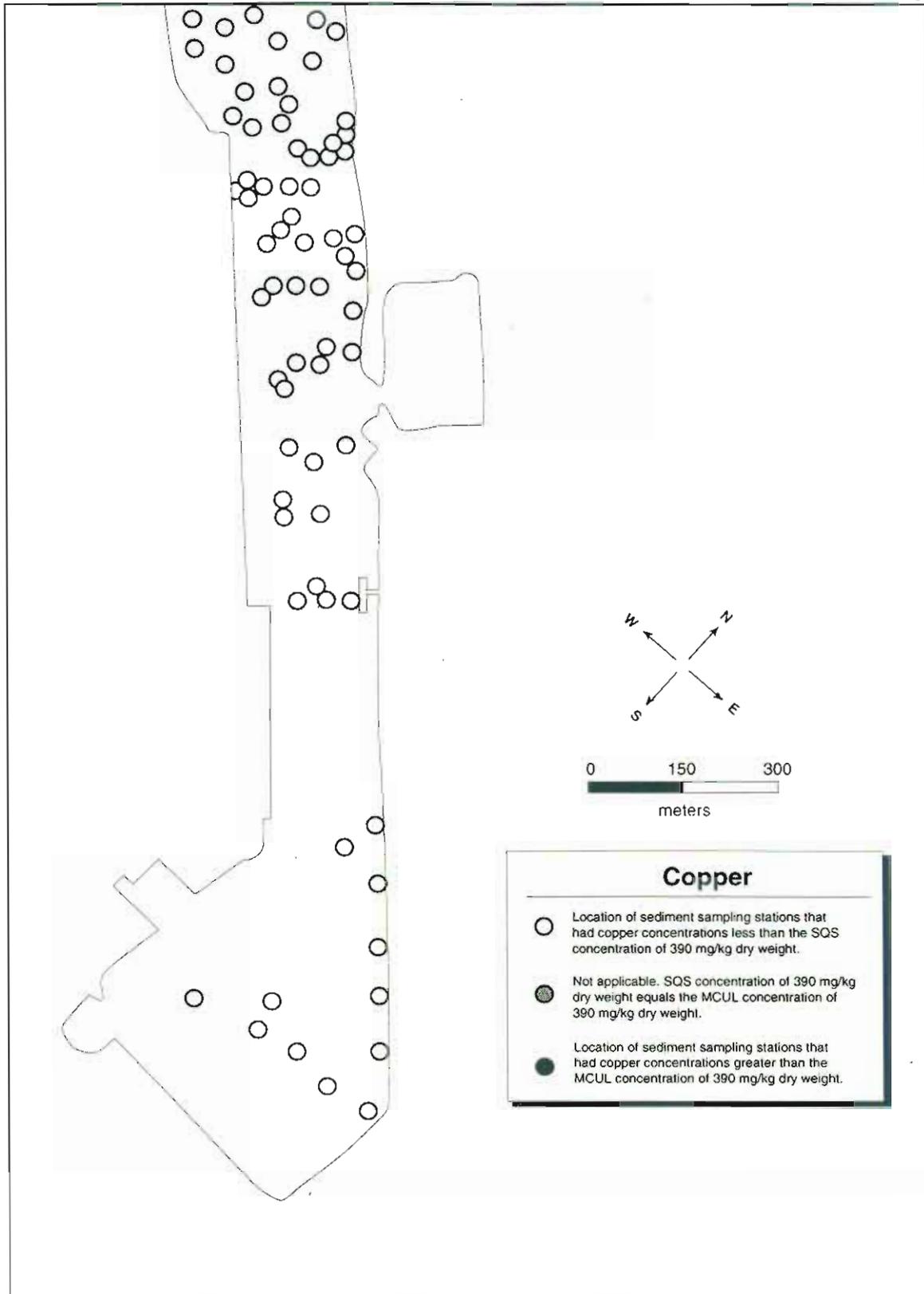


Figure A-24. Distribution of copper in sediments near the head of Blair Waterway.

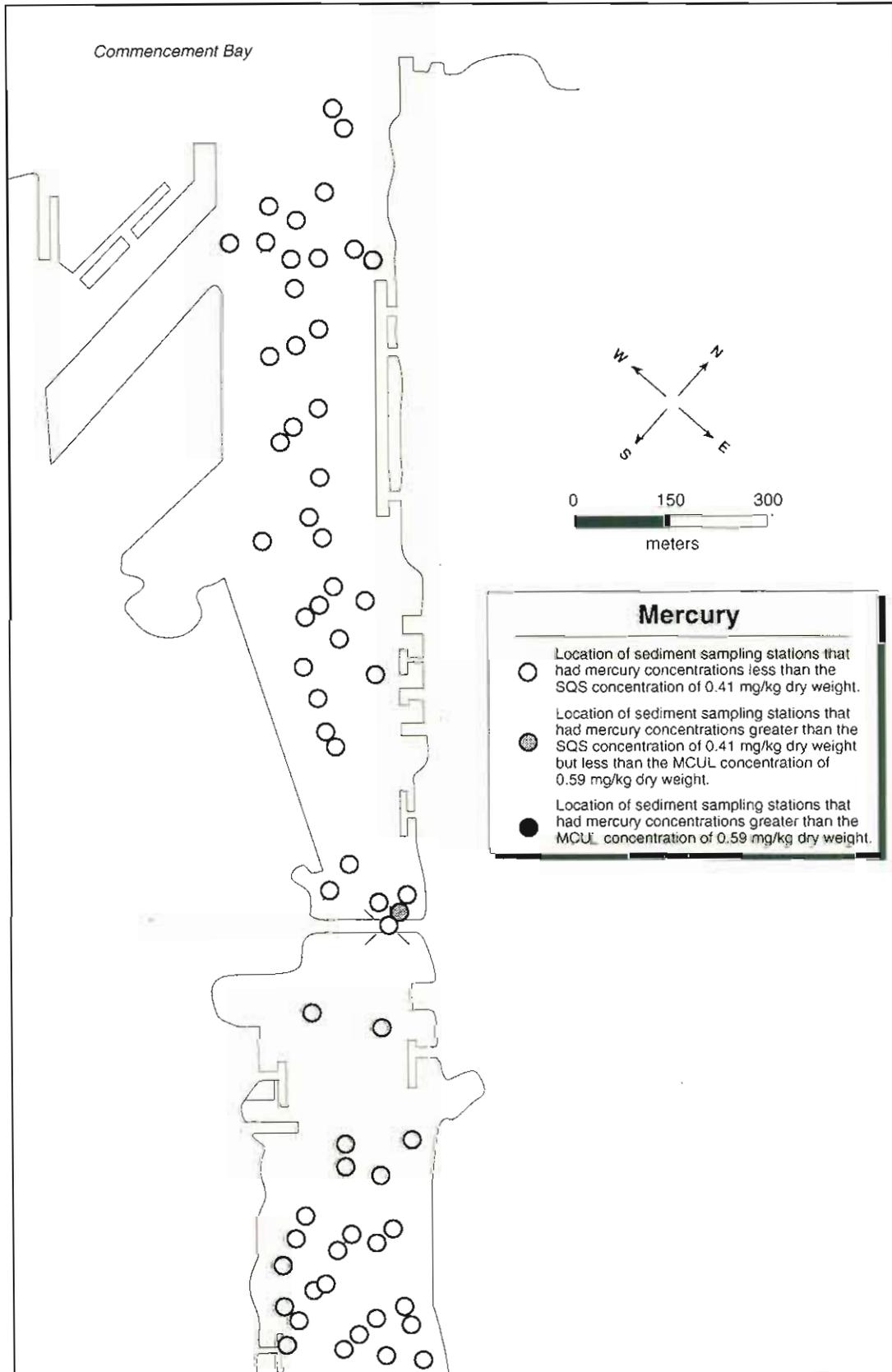


Figure A-25. Distribution of mercury in sediments near the mouth of Blair Waterway.

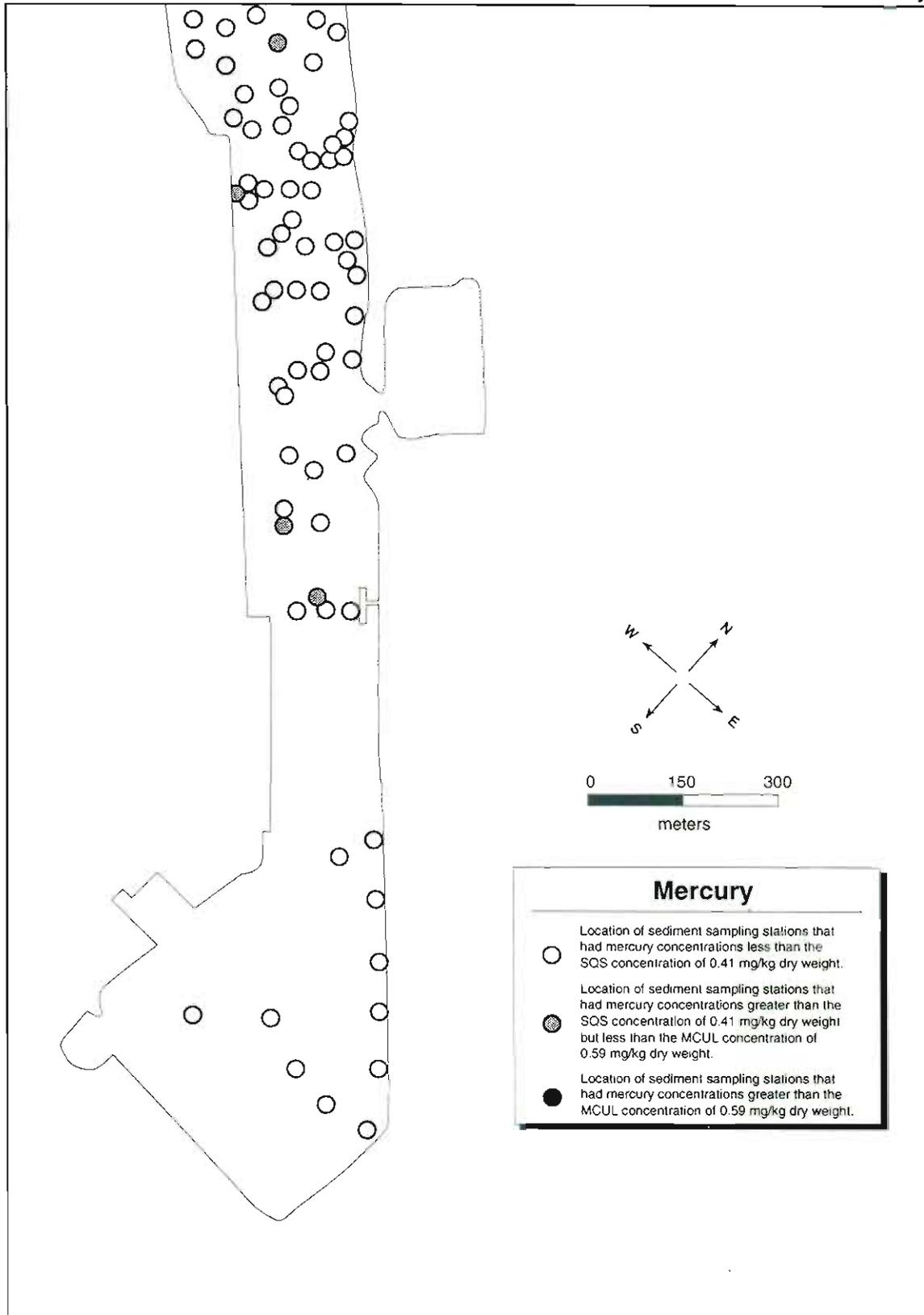


Figure A-26. Distribution of mercury in sediments near the head of Blair Waterway.

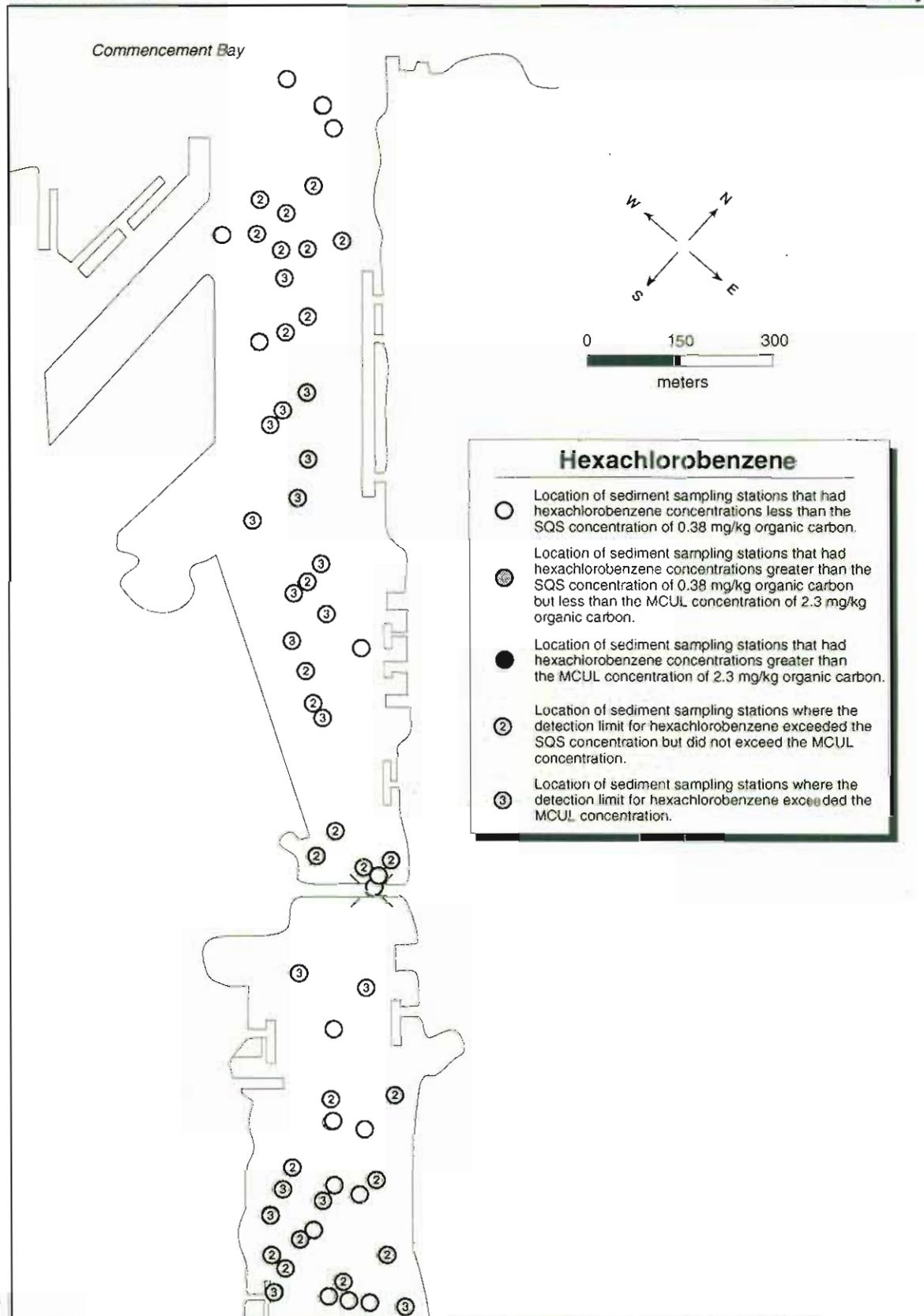


Figure A-27. Distribution of hexachlorobenzene in sediments near the mouth of Blair Waterway.

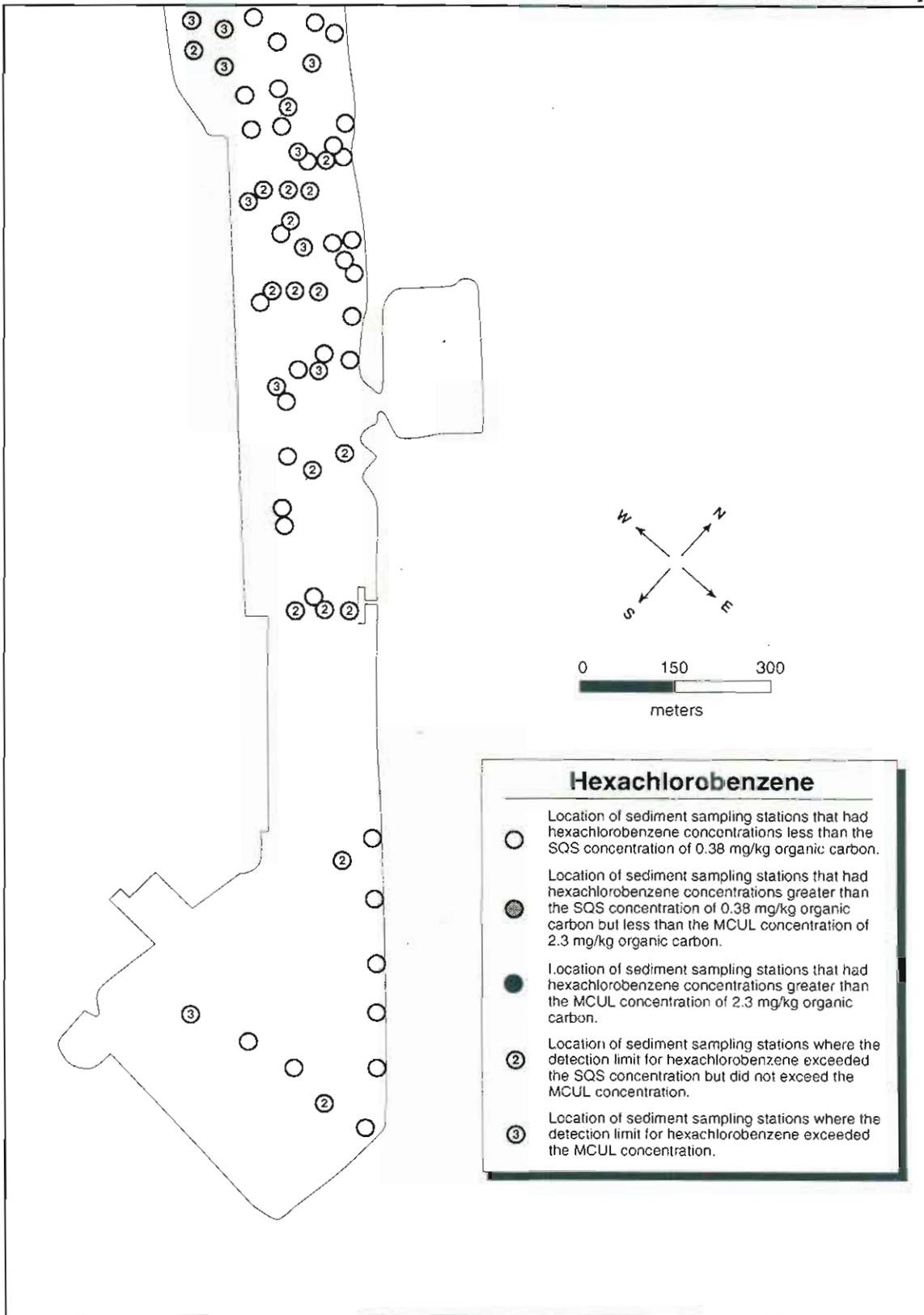


Figure A-28. Distribution of hexachlorobenzene in sediments near the head of Blair Waterway.

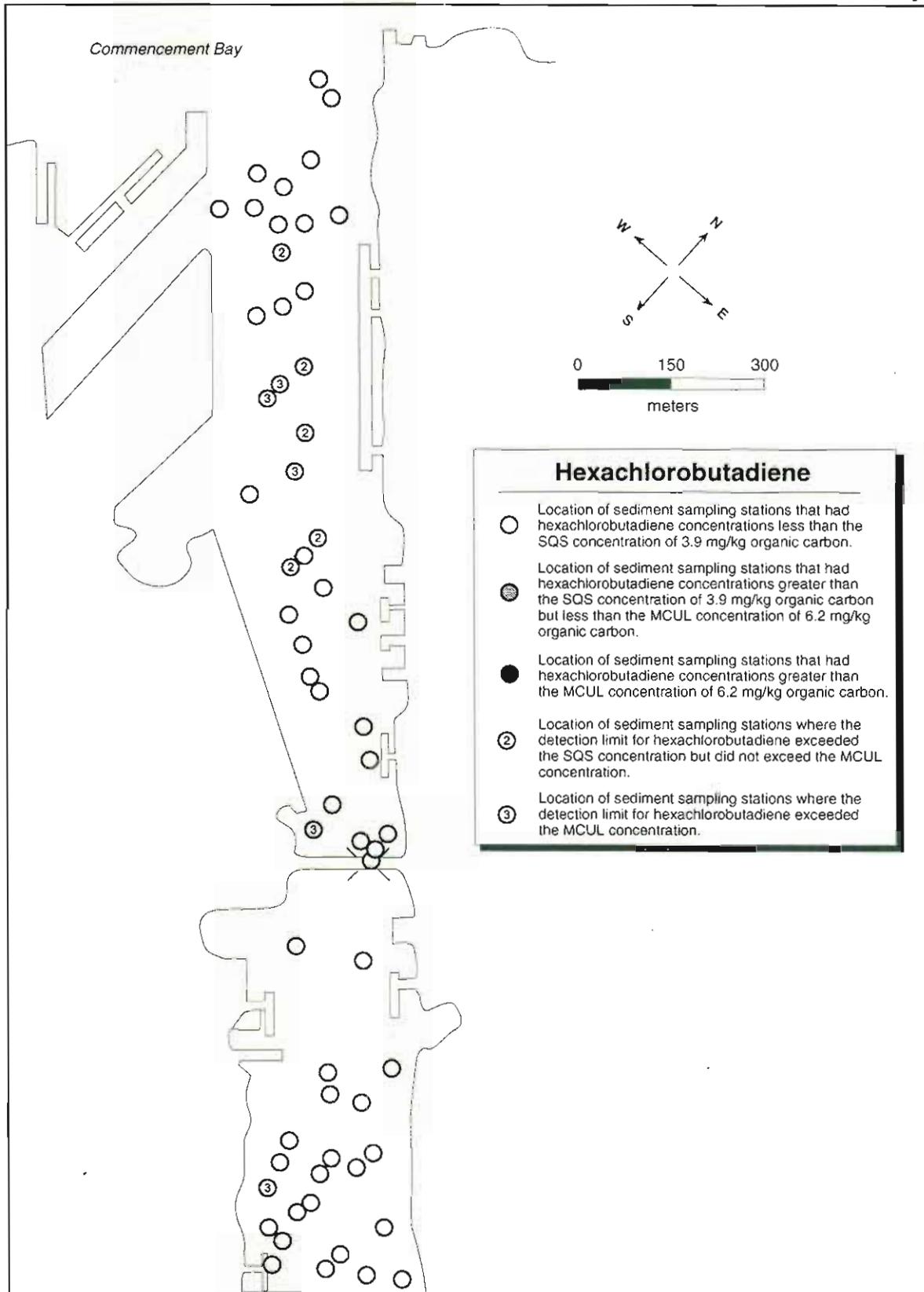


Figure A-29. Distribution of hexachlorobutadiene in sediments near the mouth of Blair Waterway.

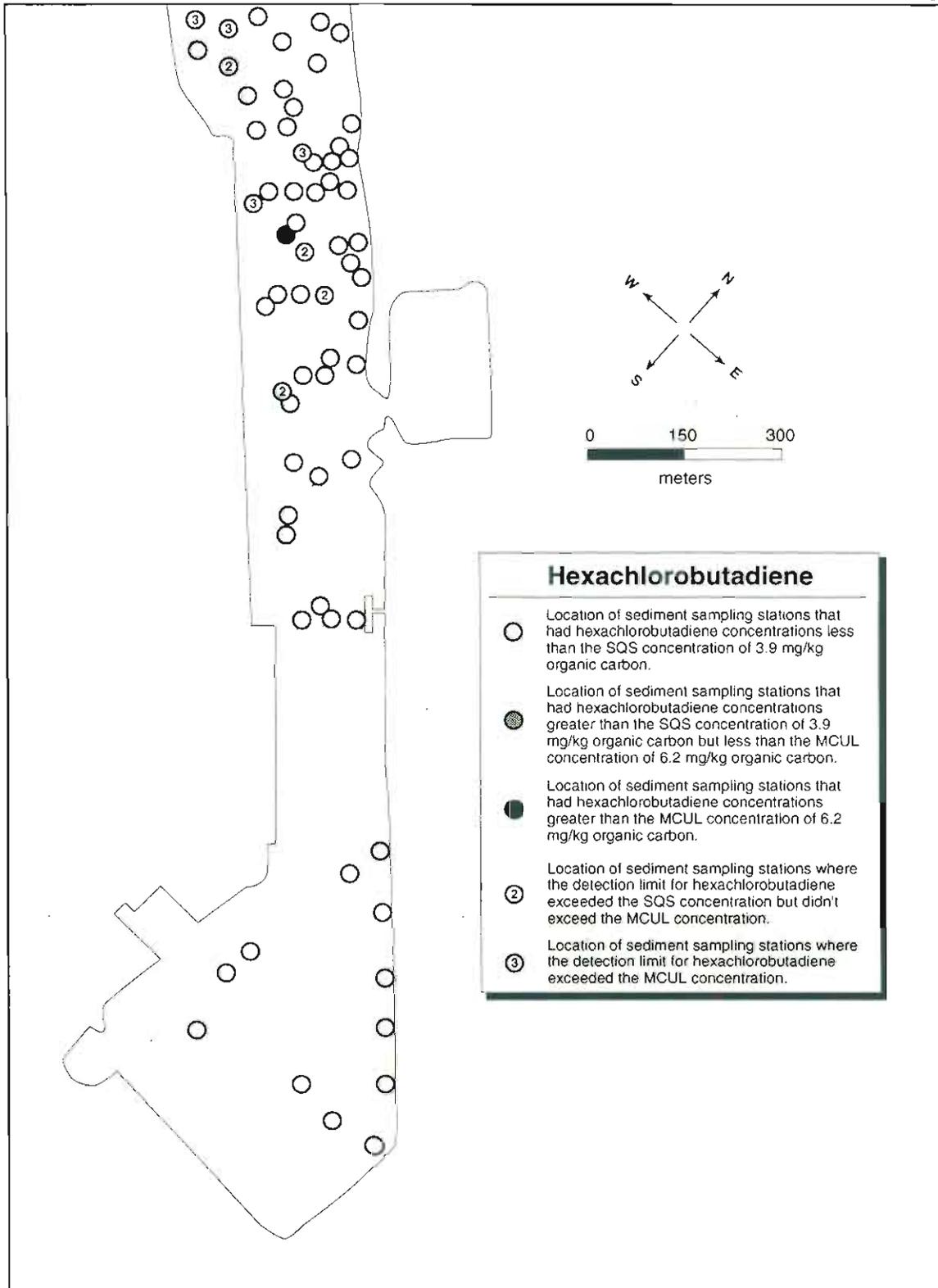


Figure A-30. Distribution of hexachlorobutadiene in sediments near the head of Blair Waterway.

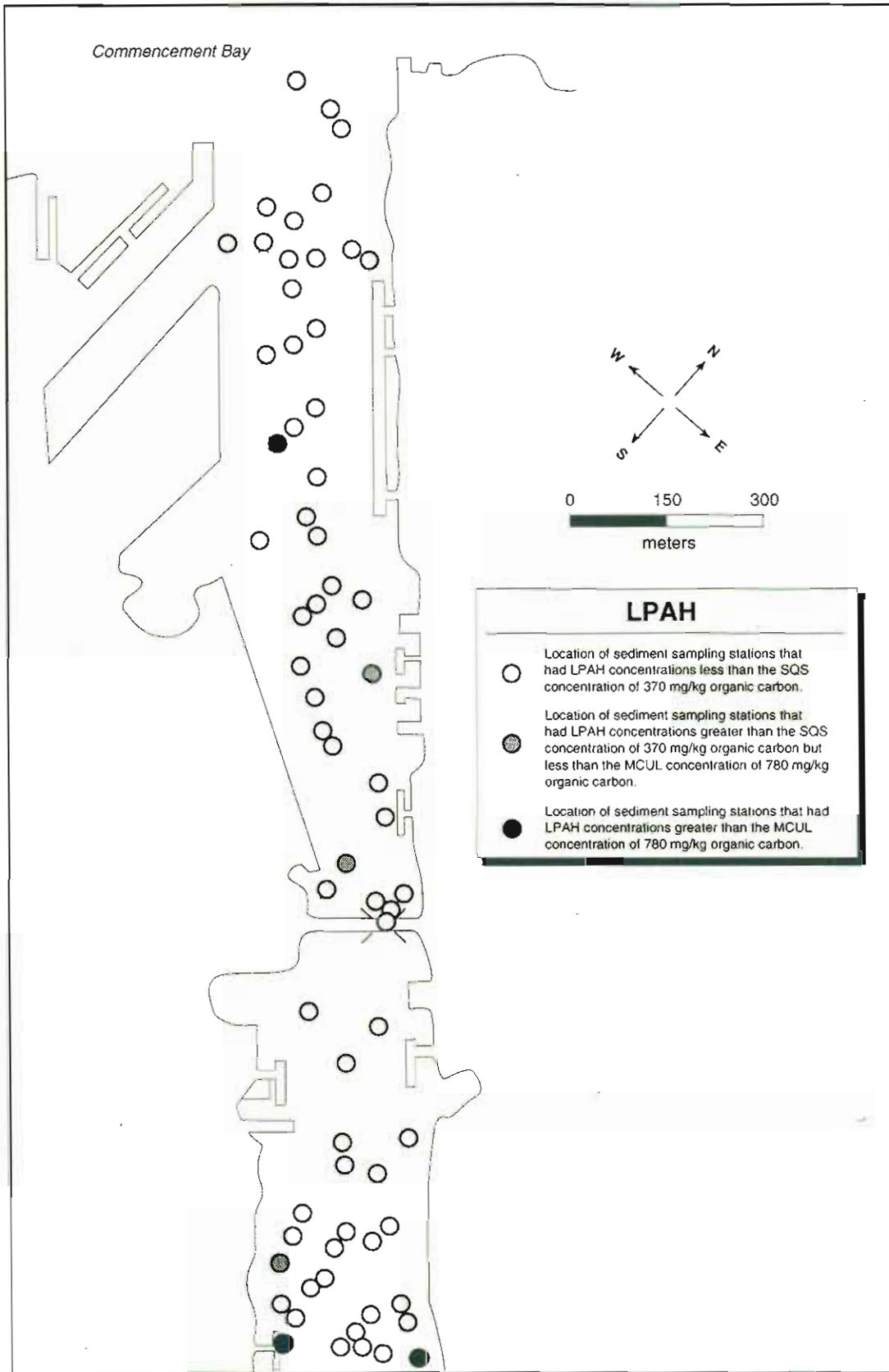


Figure A-31. Distribution of LPAH compounds in sediments near the mouth of Blair Waterway.

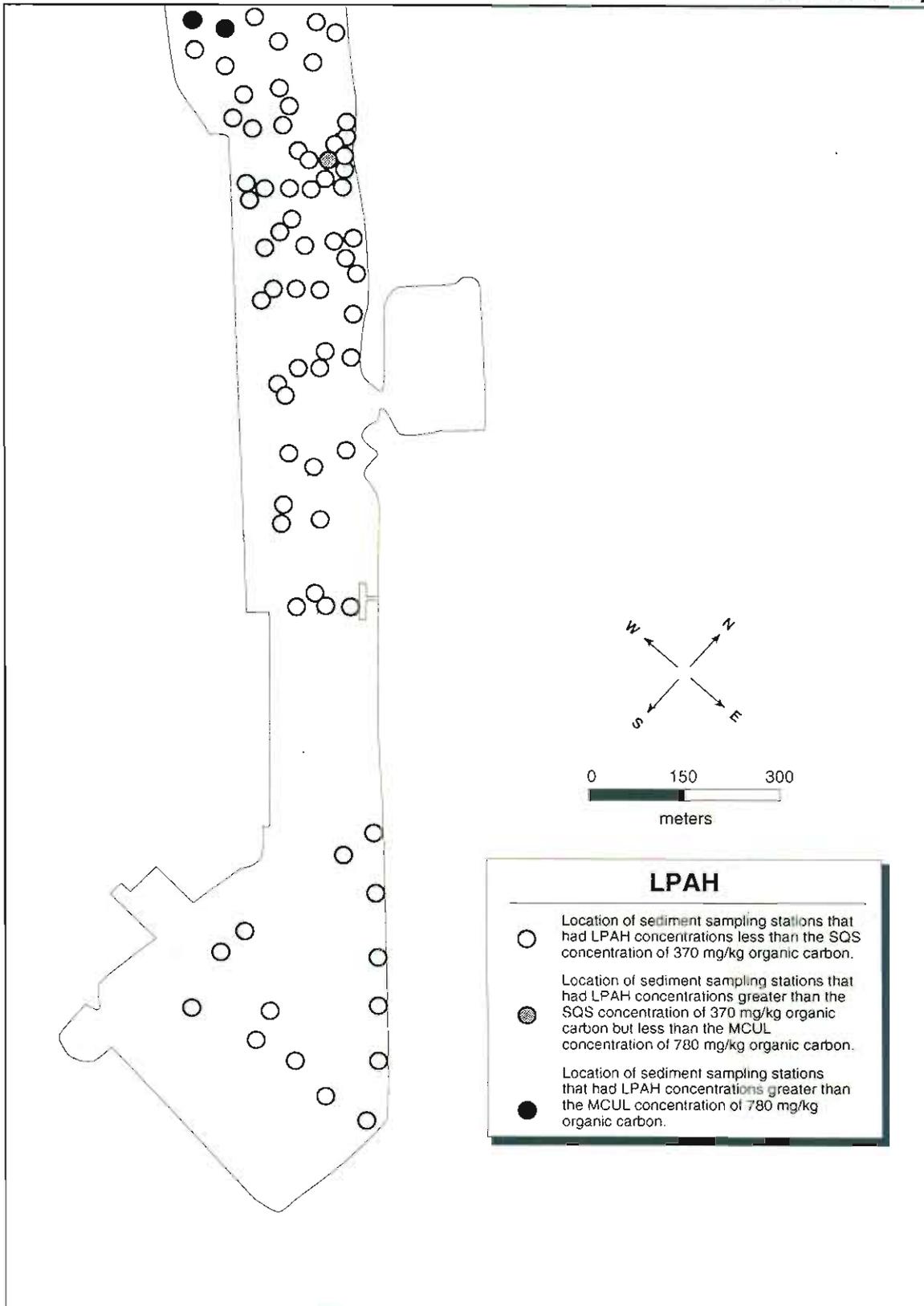


Figure A-32. Distribution of LPAH compounds in sediments near the head of Blair Waterway.

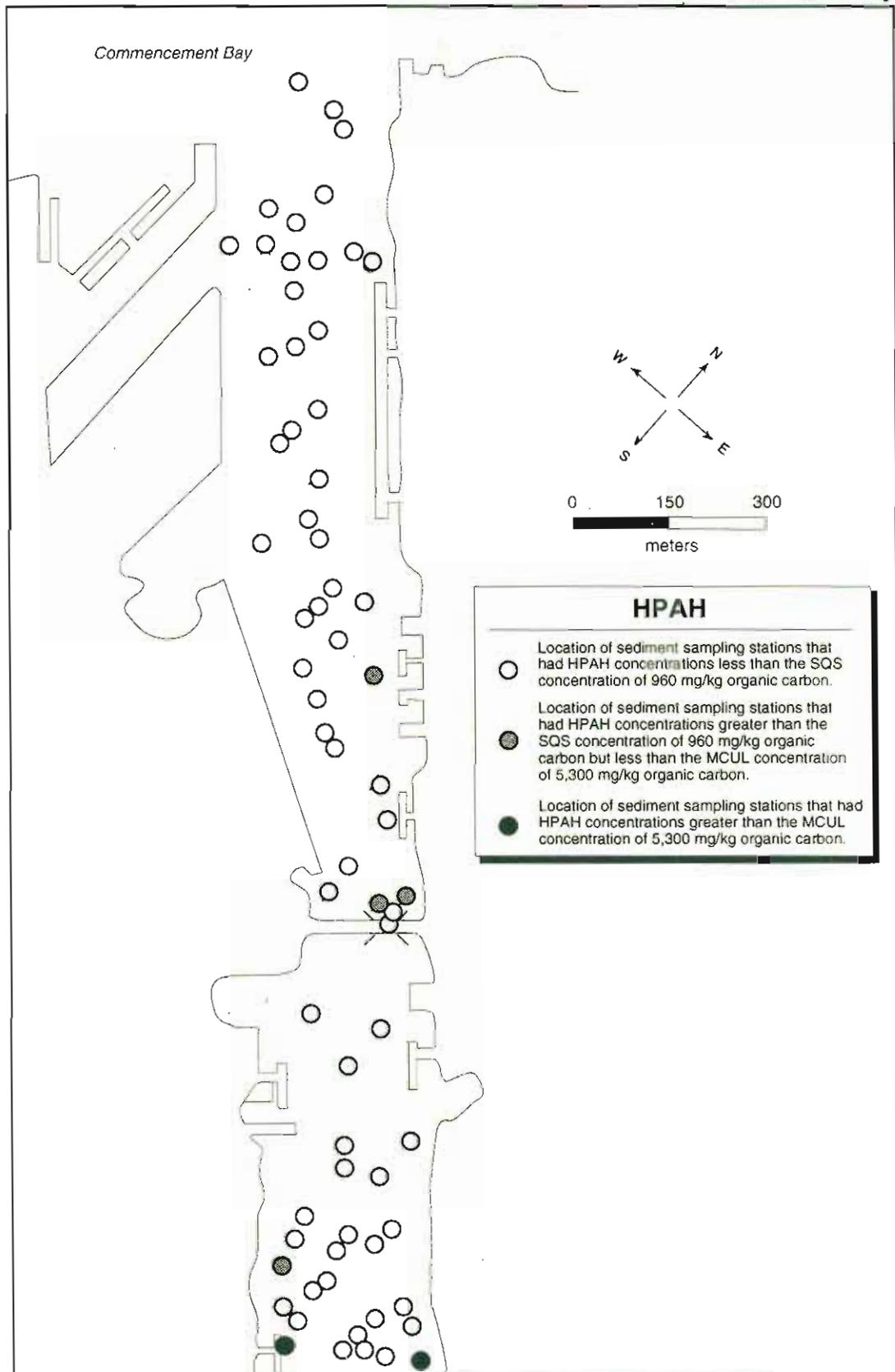


Figure A-33. Distribution of HPAH compounds in sediments near the mouth of Blair Waterway.

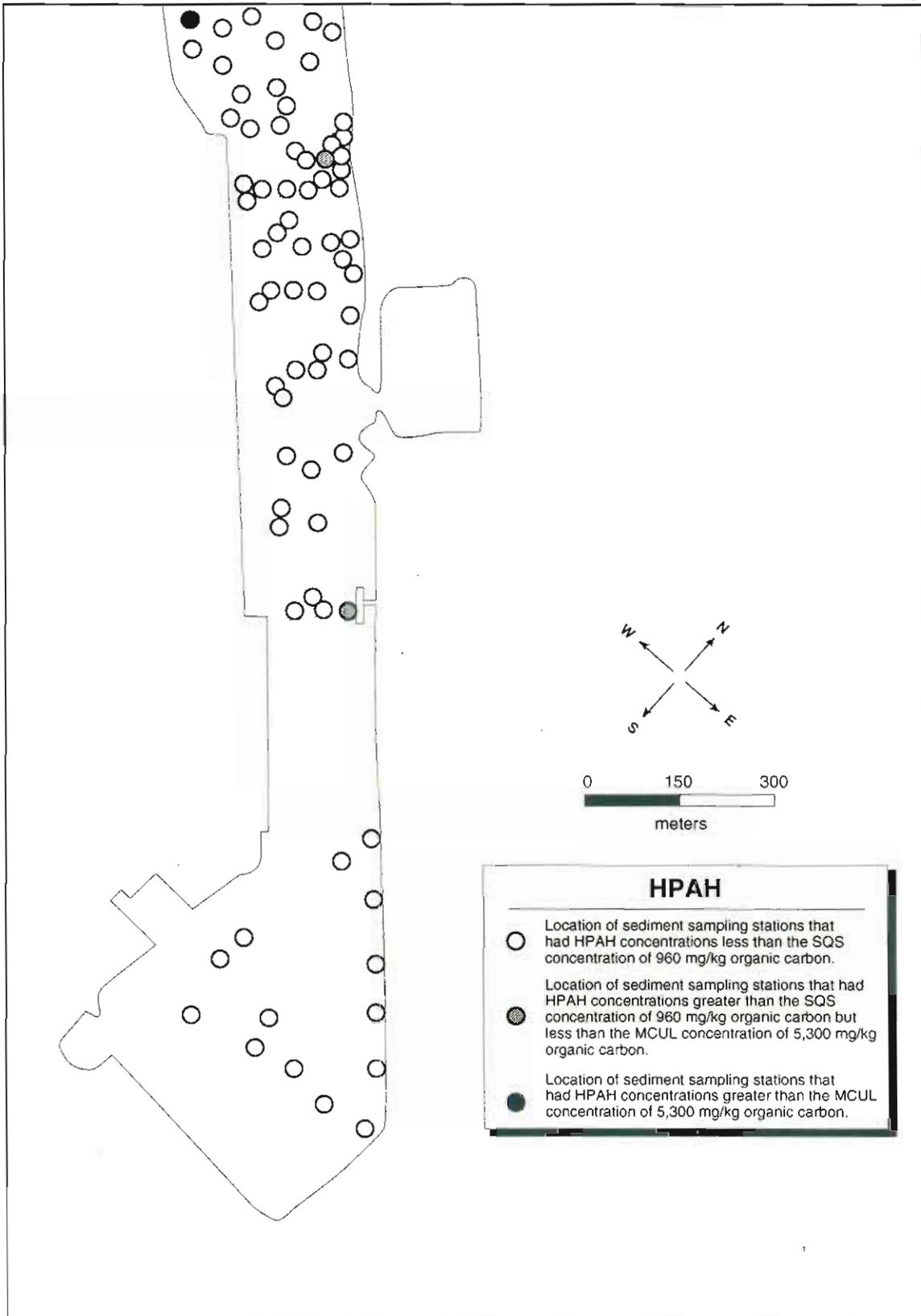


Figure A-34. Distribution of HPAH compounds in sediments near the head of Blair Waterway.

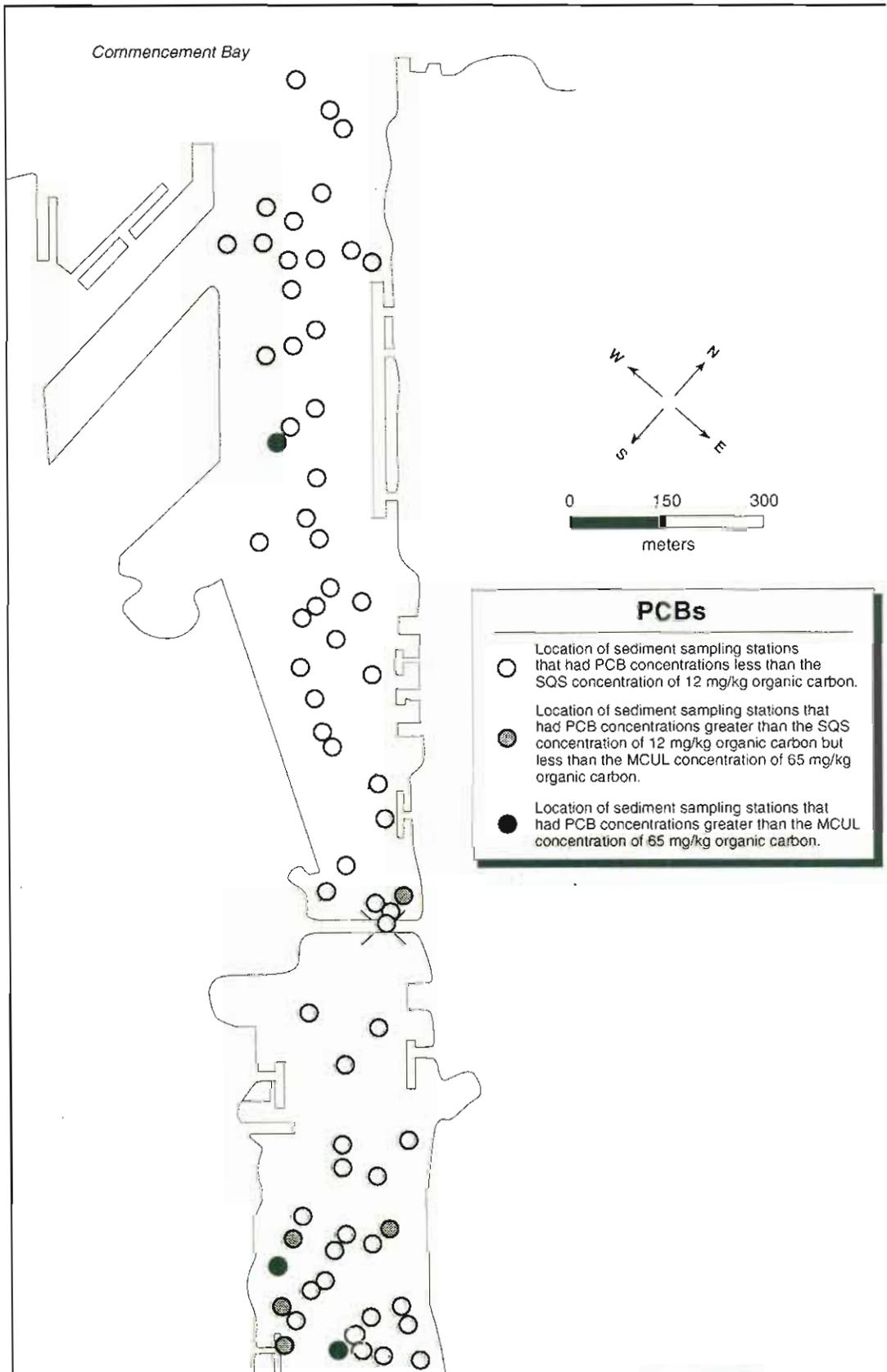


Figure A-35. Distribution of PCBs in sediments near the mouth of Blair Waterway.

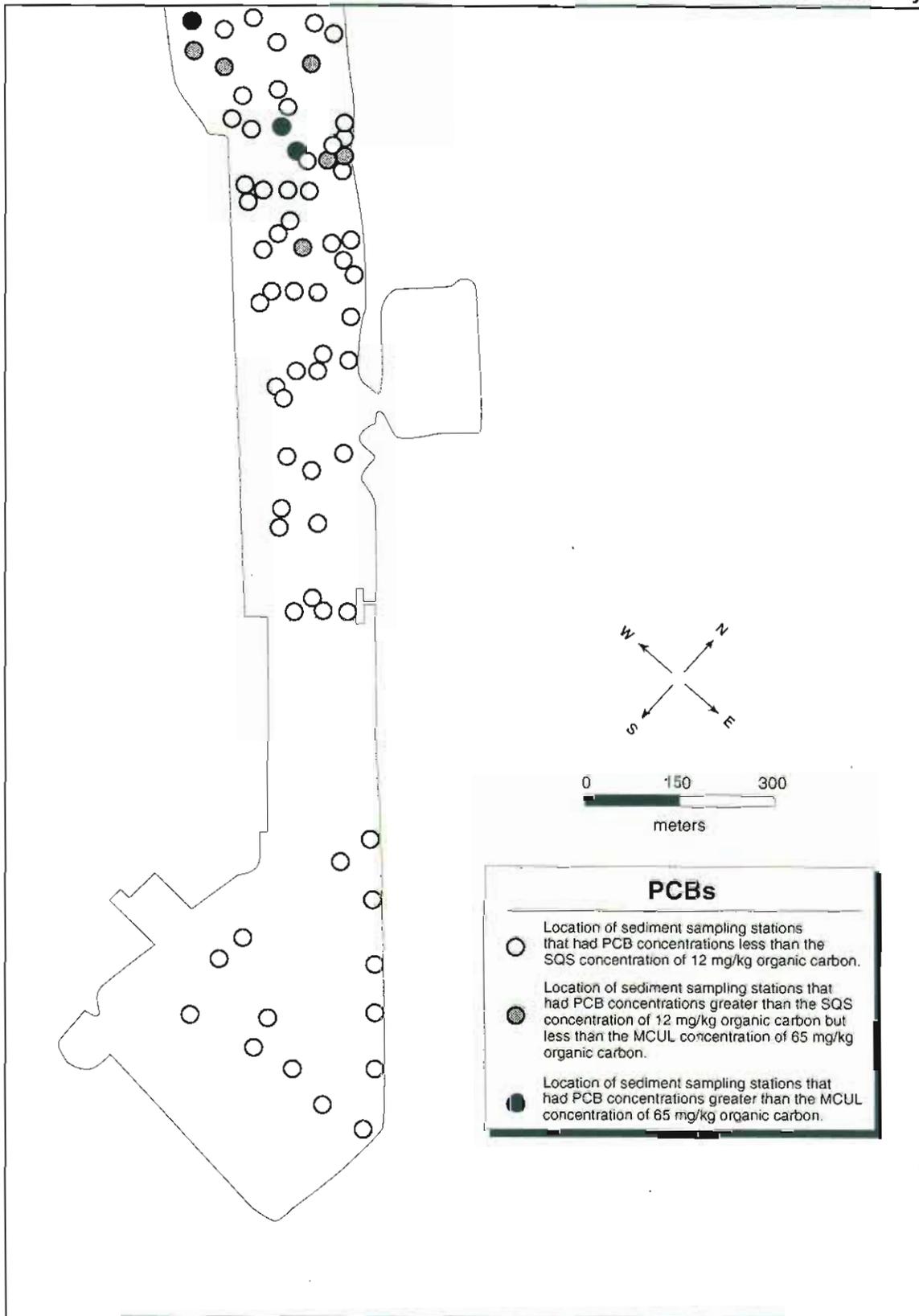


Figure A-36. Distribution of PCBs in sediments near the head of Blair Waterway.

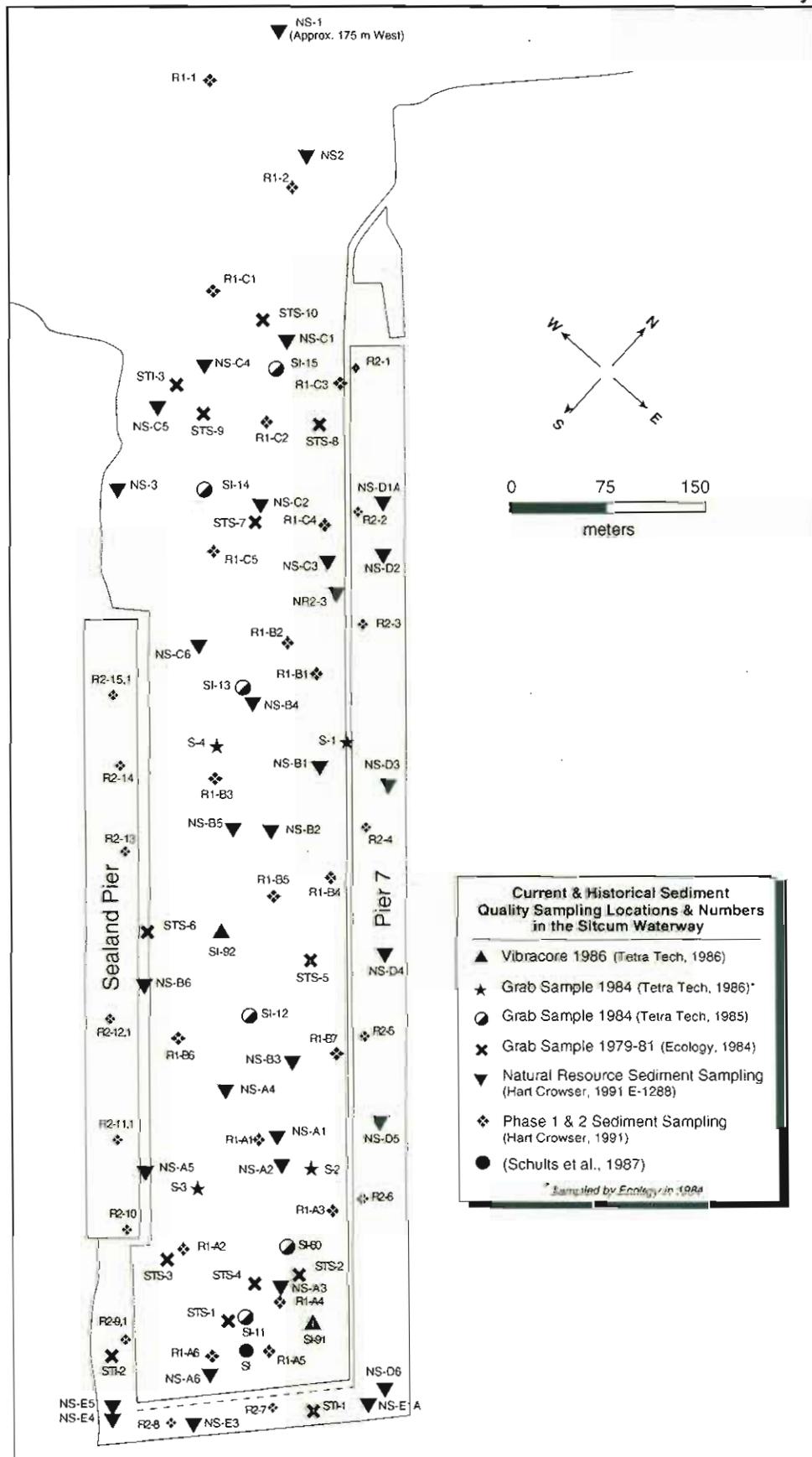


Figure A-37. Sediment sampling stations in the Sitcum Waterway.

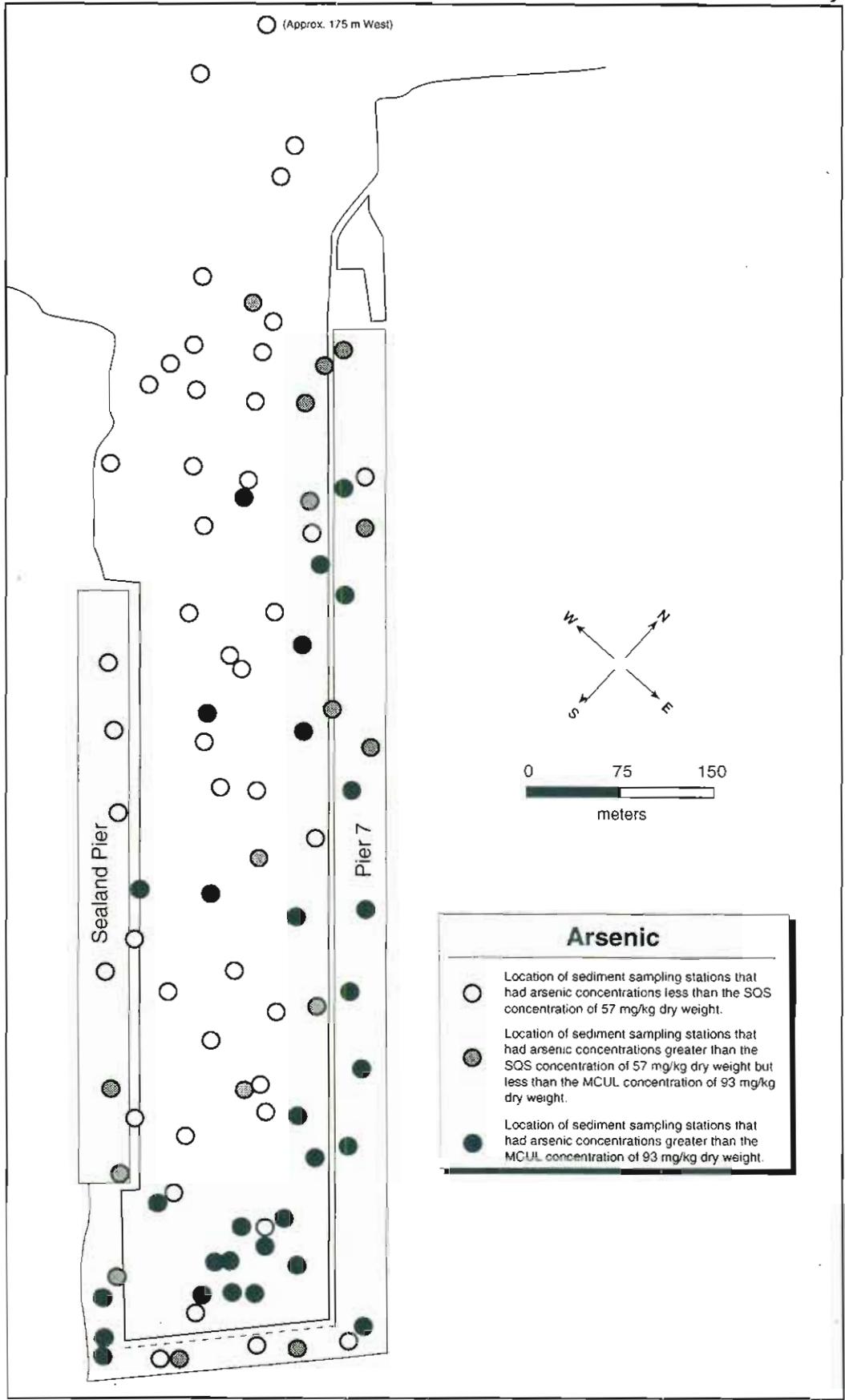


Figure A-38. Distribution of arsenic in sediments of the Sitcum Waterway.

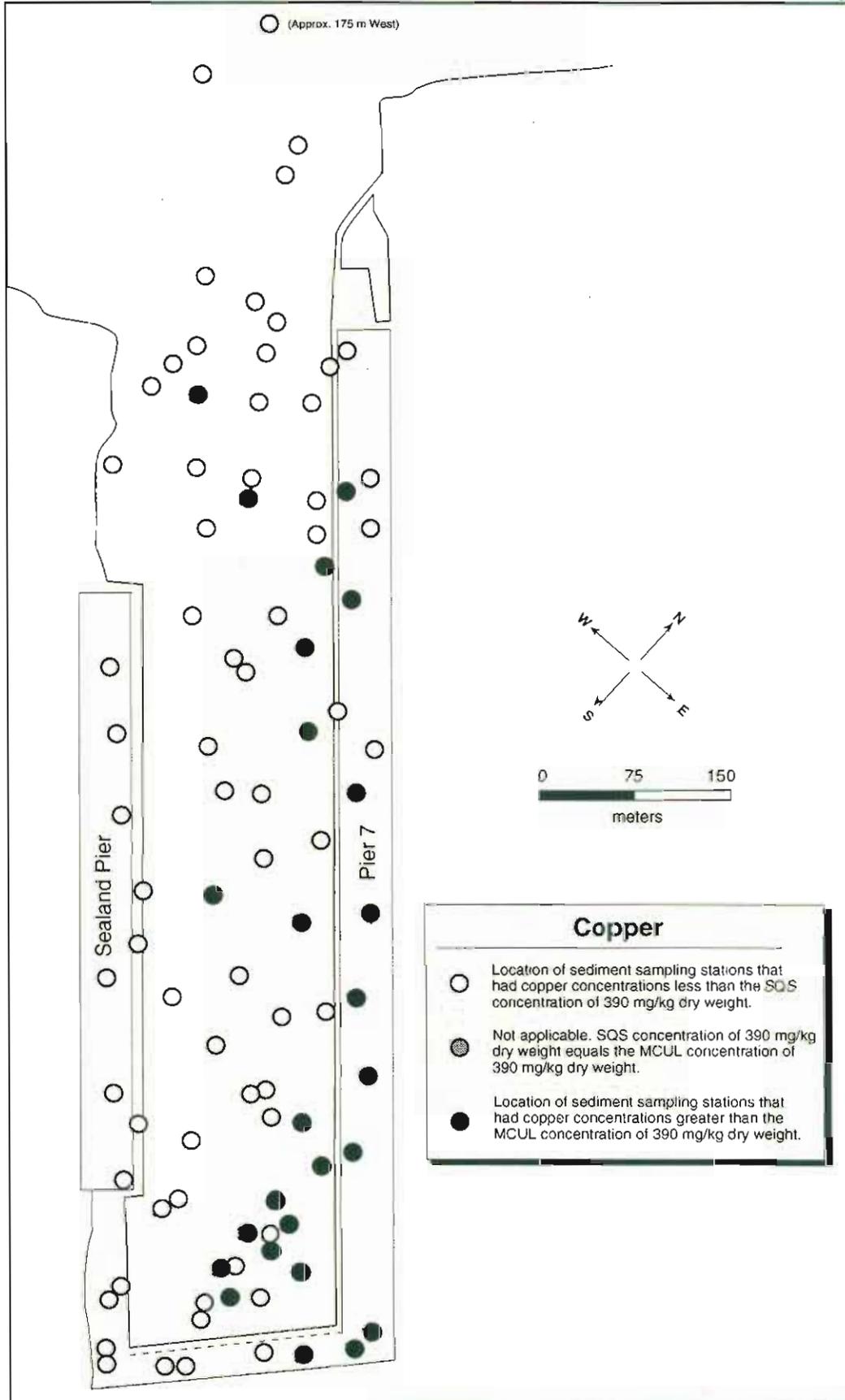


Figure A-39. Distribution of copper in sediments of the Sitcum Waterway.

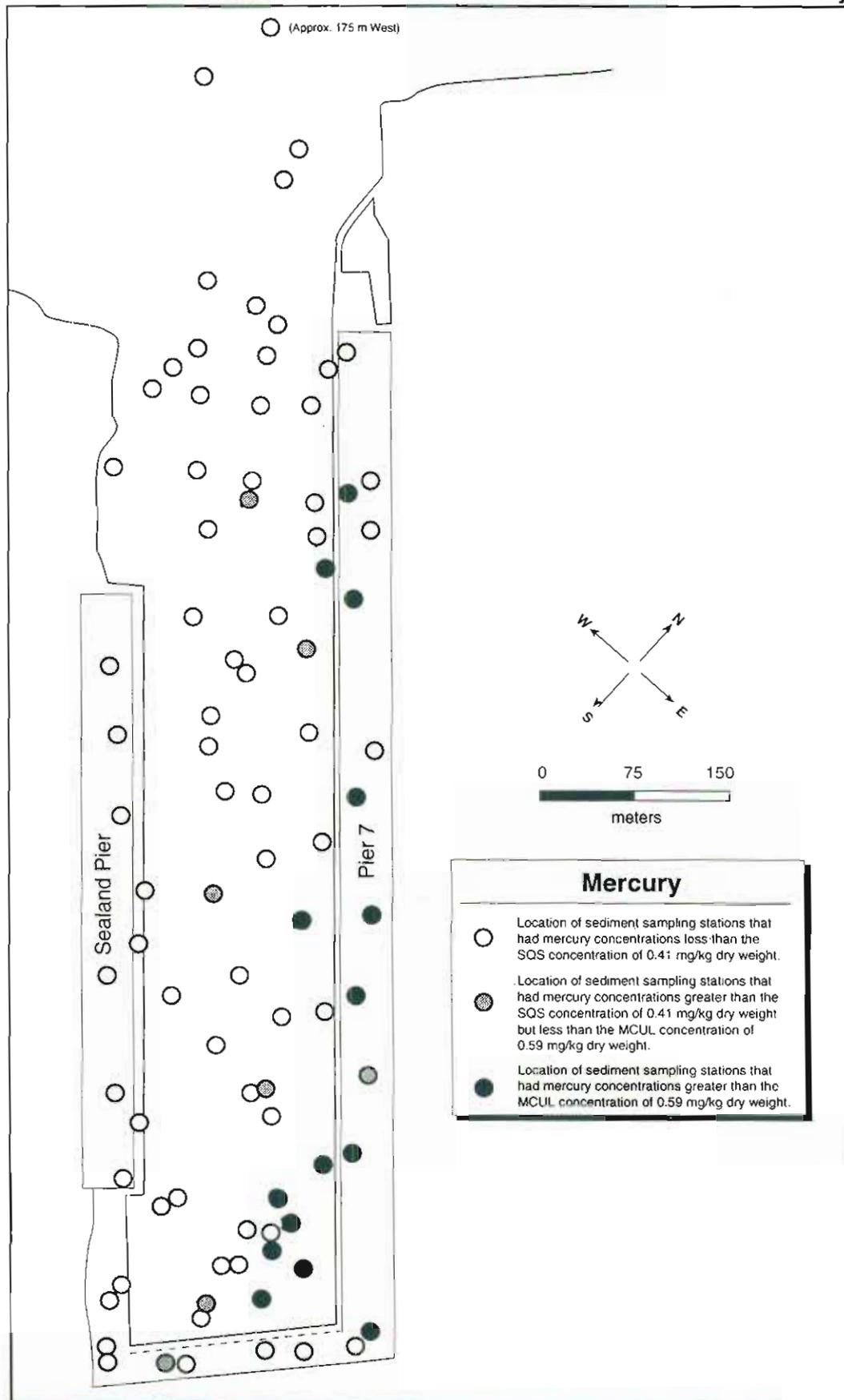


Figure A-40. Distribution of mercury in sediments of the Sitcum Waterway.

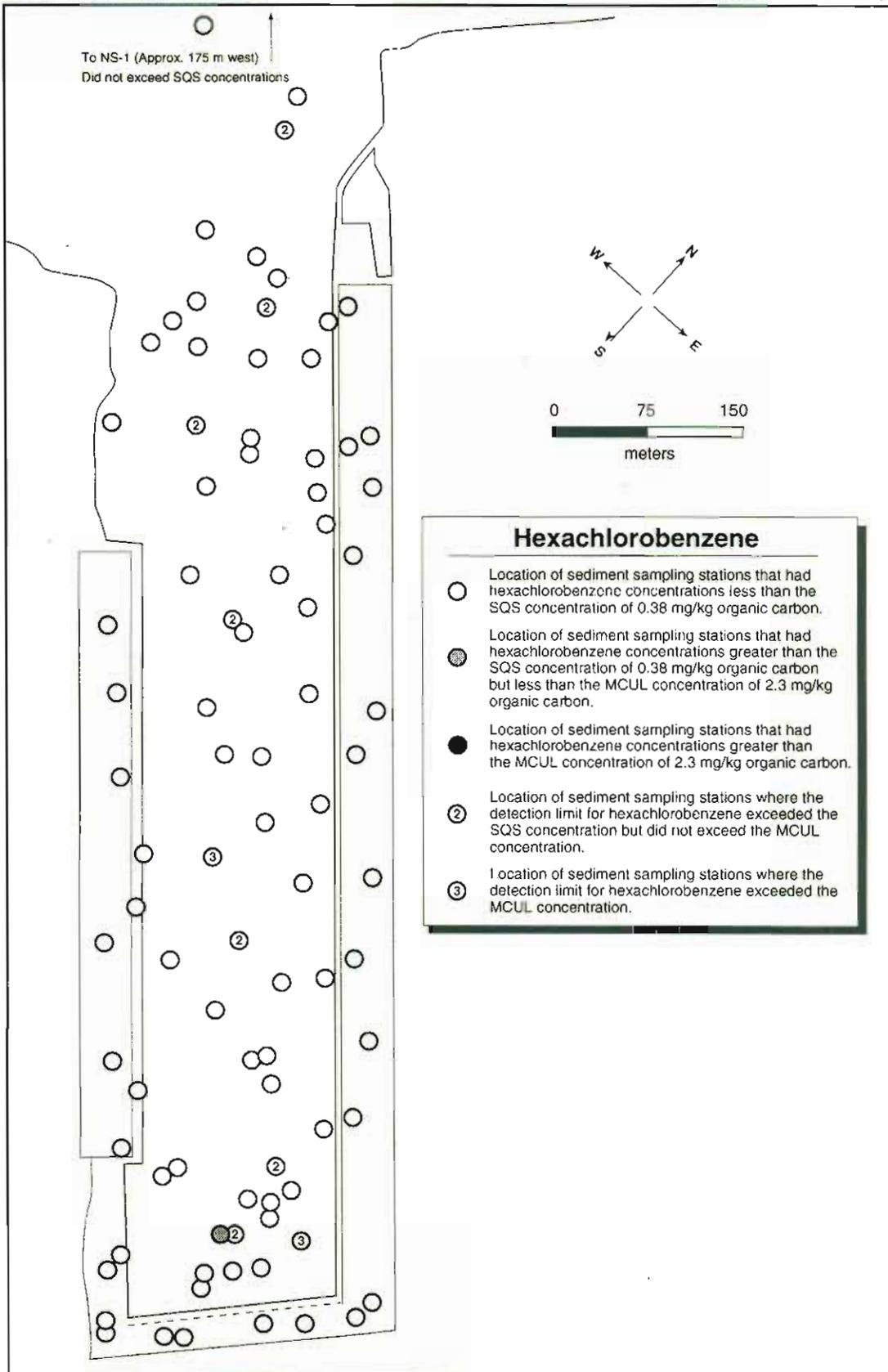


Figure A-41. Distribution of hexachlorobenzene in sediments of the Sitcum Waterway.

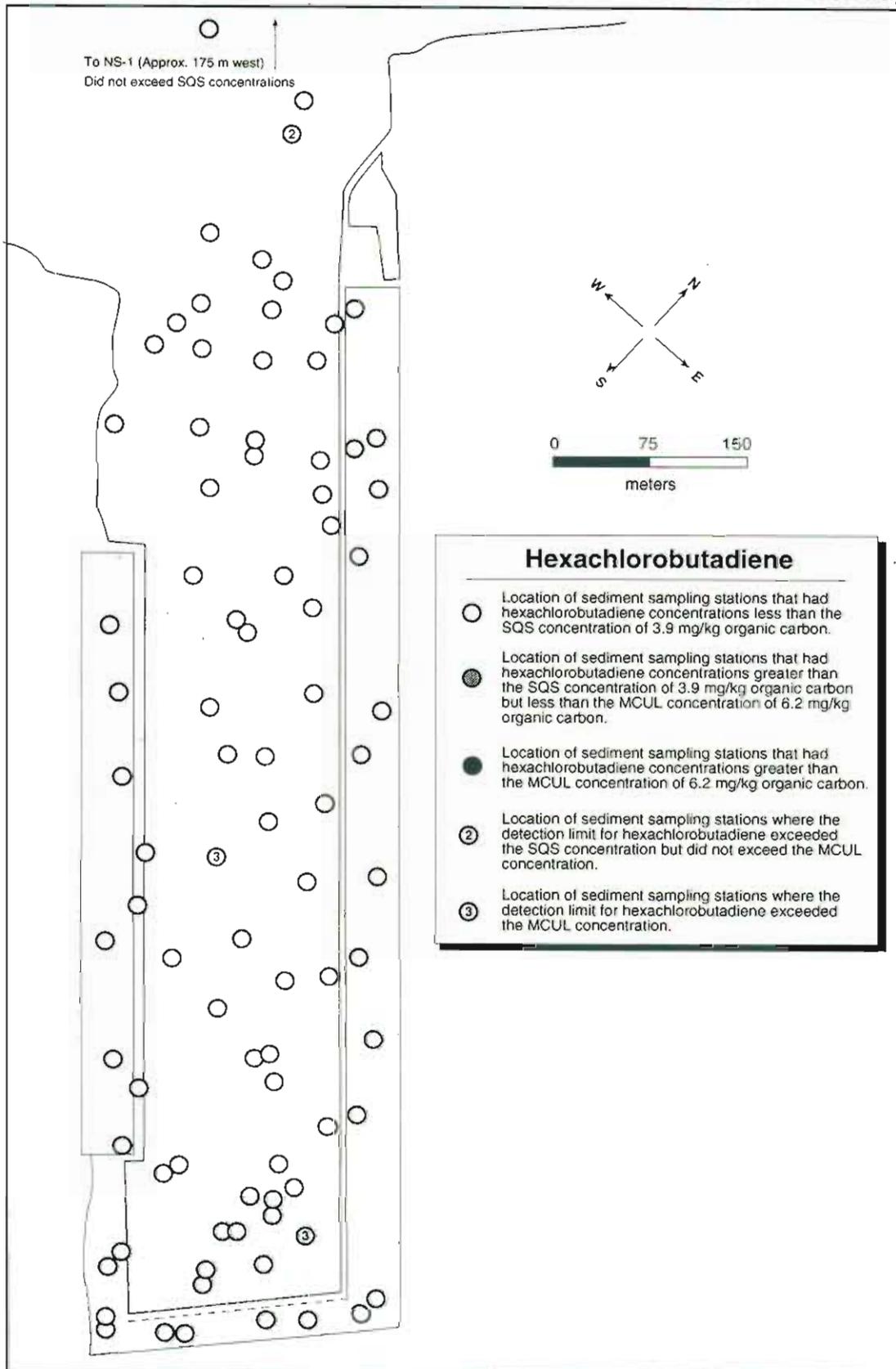


Figure A-42. Distribution of hexachlorobutadiene in sediments of the Sitcum Waterway.

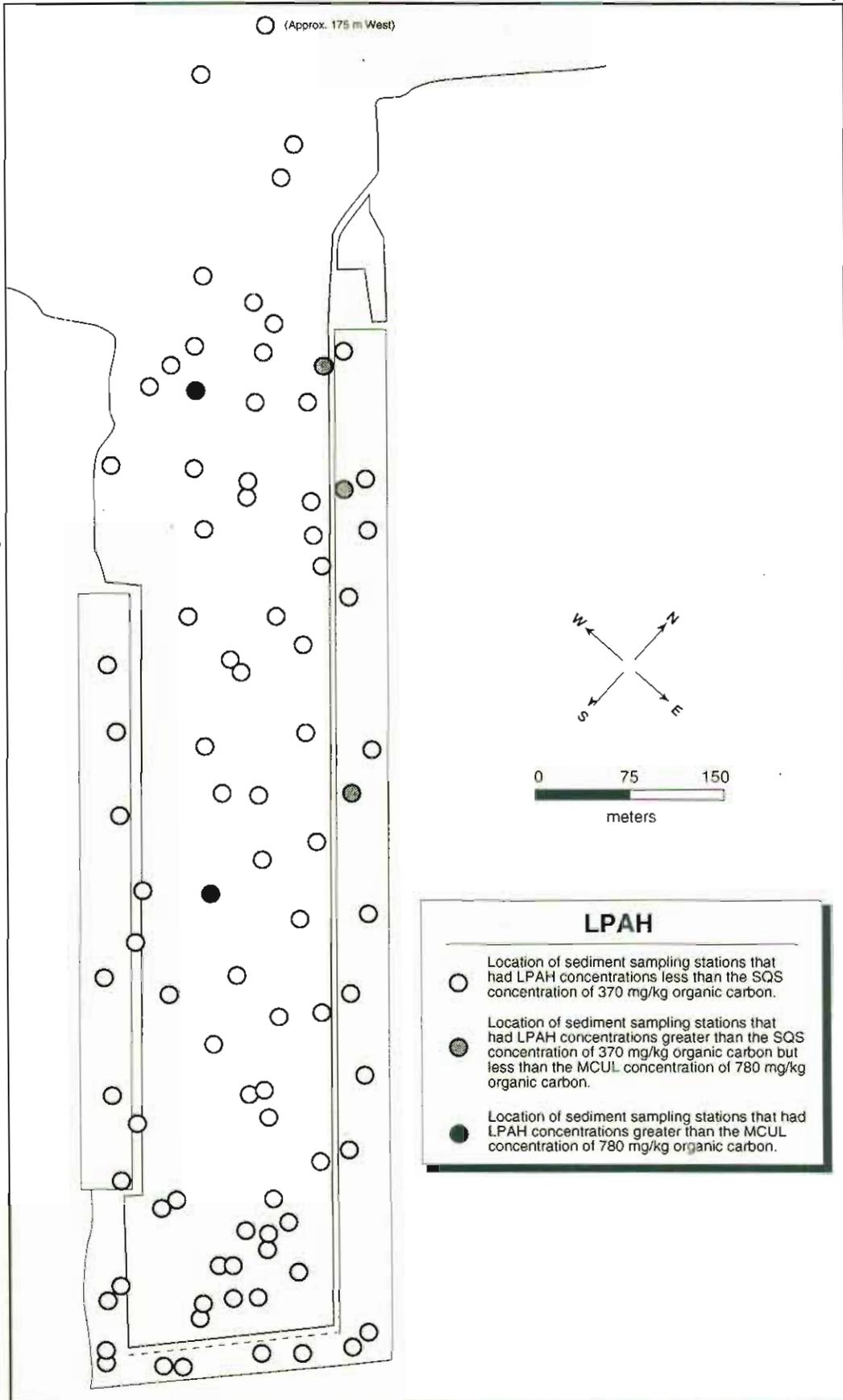


Figure A-43. Distribution of LPAH compounds in sediments of the Sitcum Waterway.

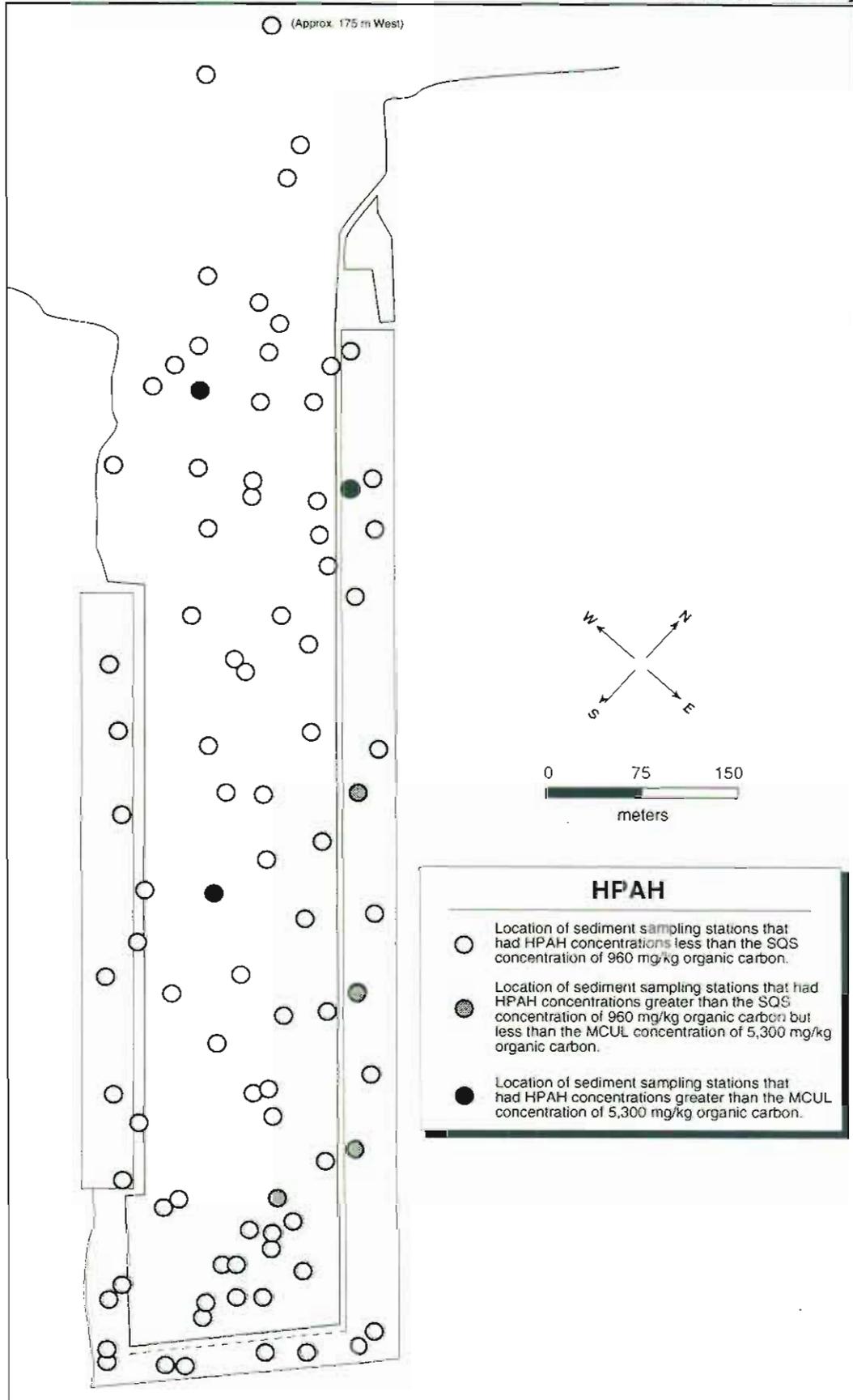


Figure A-44. Distribution of HPAH compounds in sediments of the Sitcum Waterway.

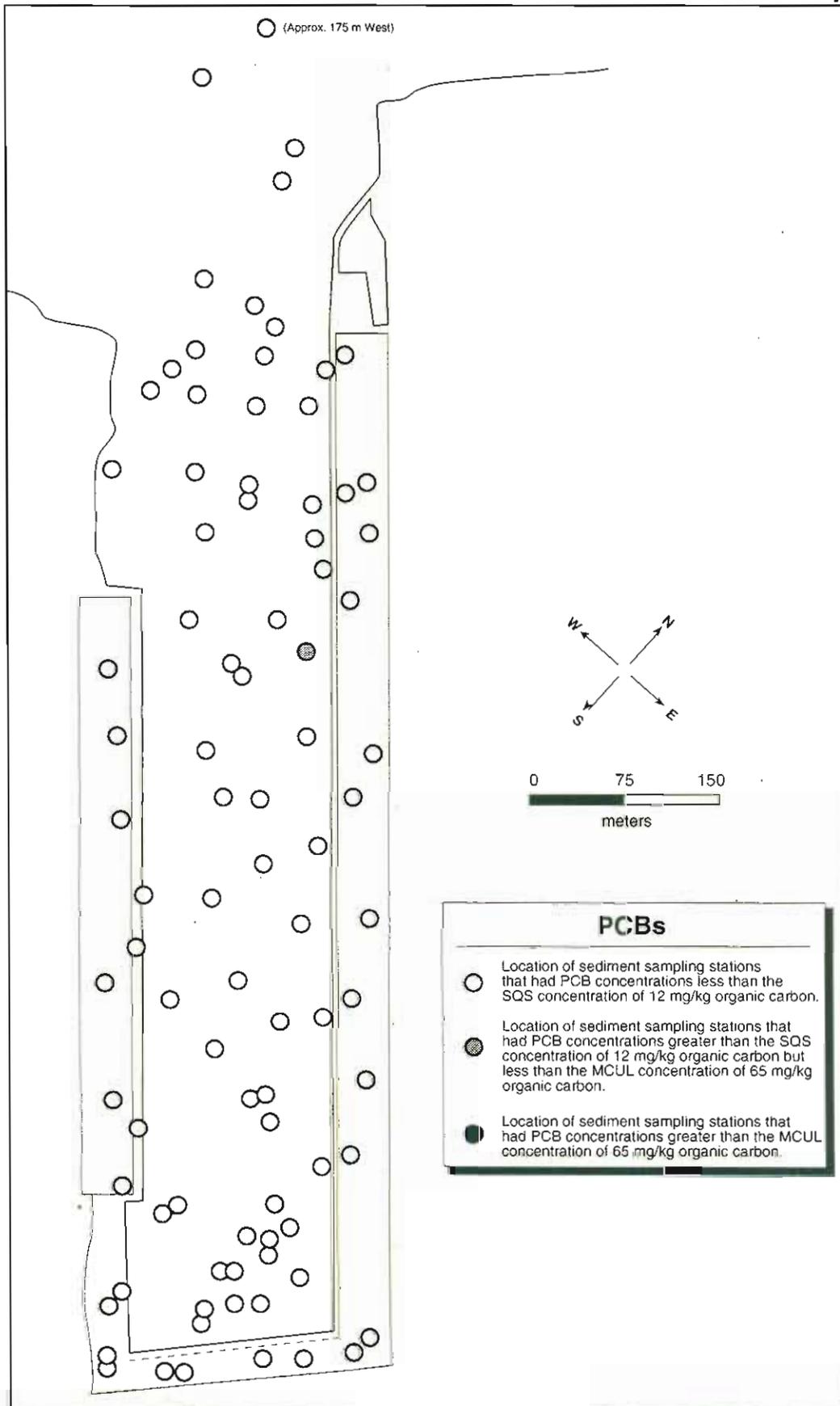


Figure A-45. Distribution of PCBs in sediments of the Sitcum Waterway.

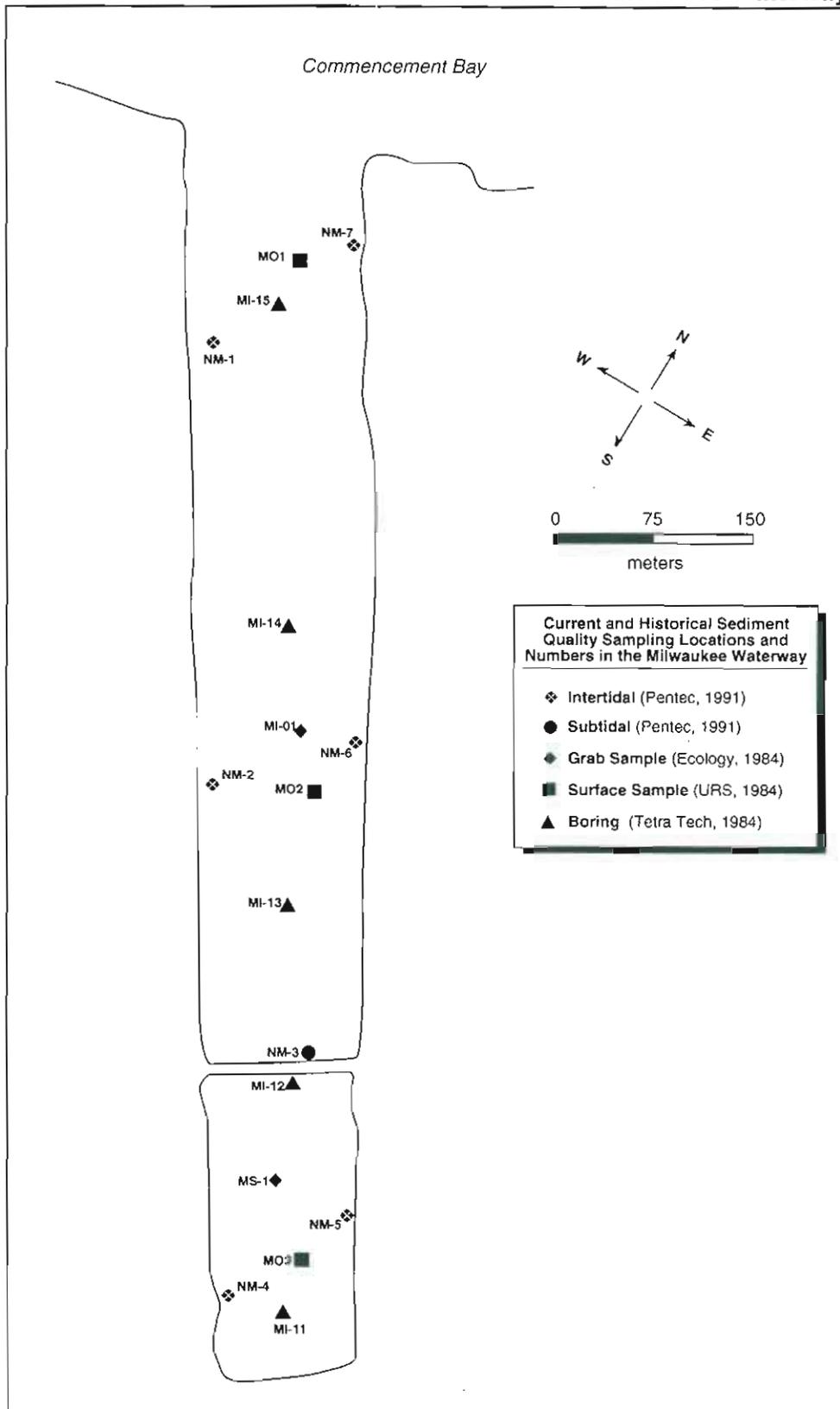


Figure A-46. Sediment sampling stations in the Milwaukee Waterway.

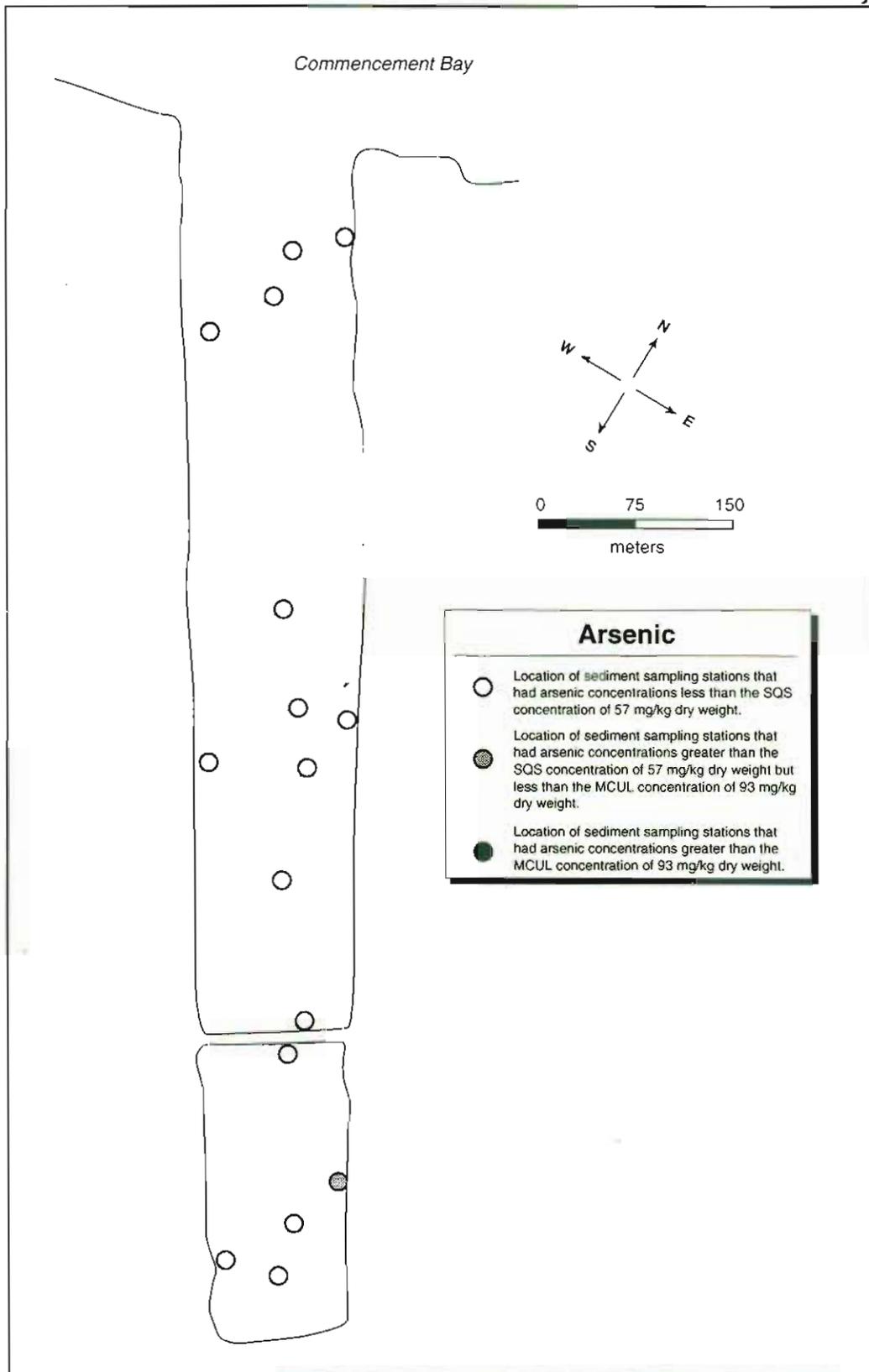


Figure A-47. Distribution of arsenic in sediments of the Milwaukee Waterway.

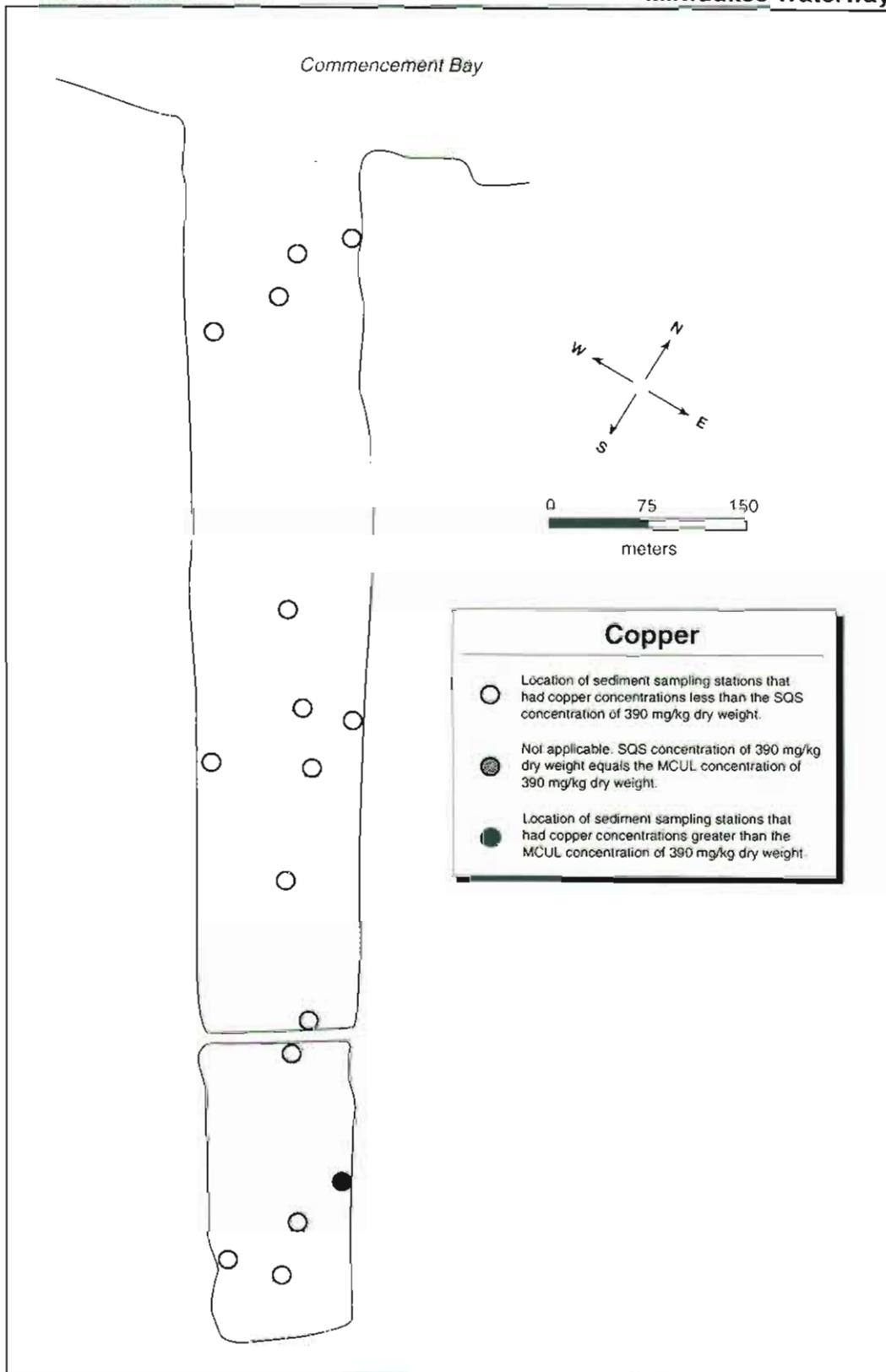


Figure A-48. Distribution of copper in sediments of the Milwaukee Waterway.

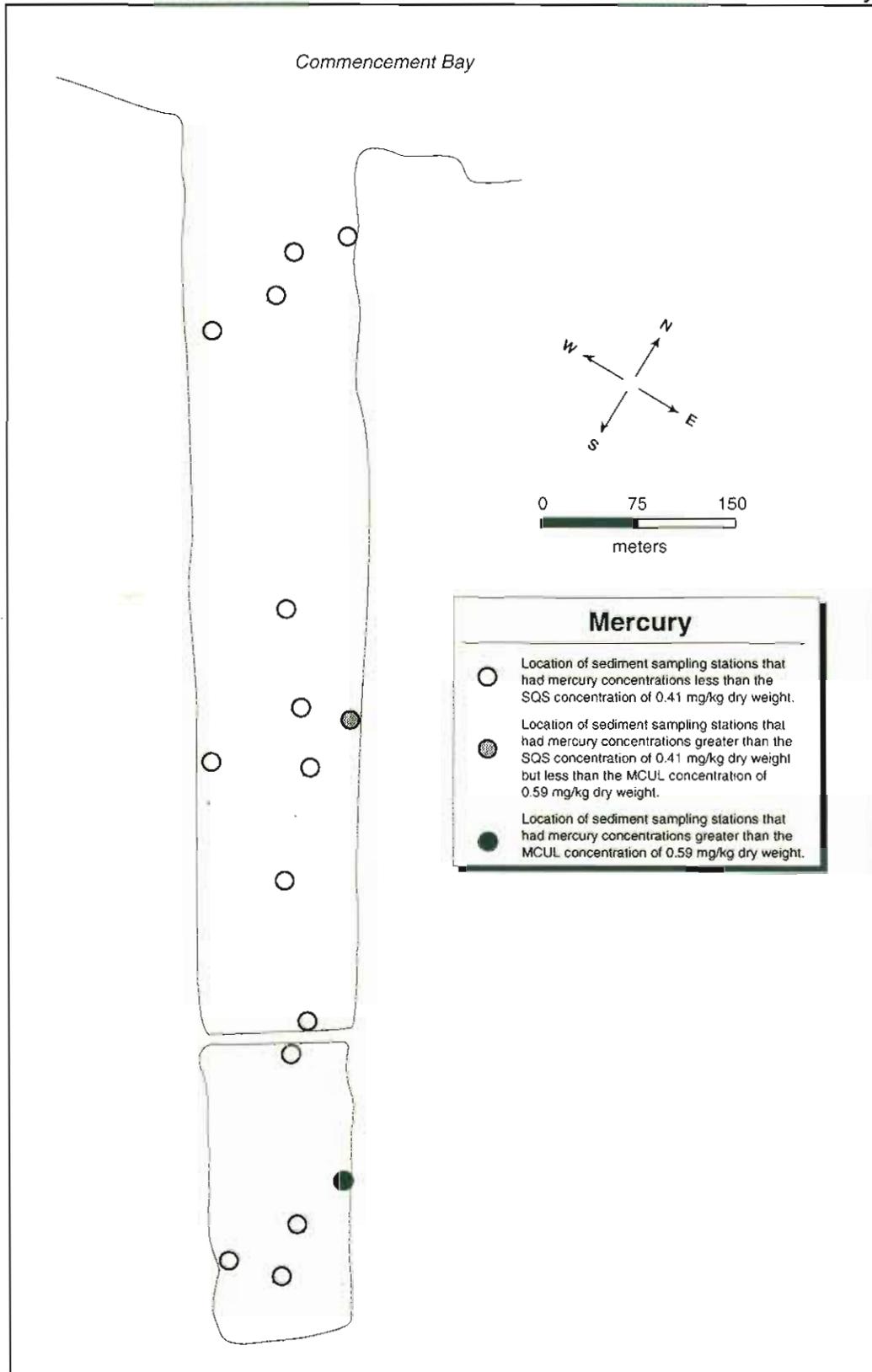


Figure A-49. Distribution of mercury in sediments of the Milwaukee Waterway.

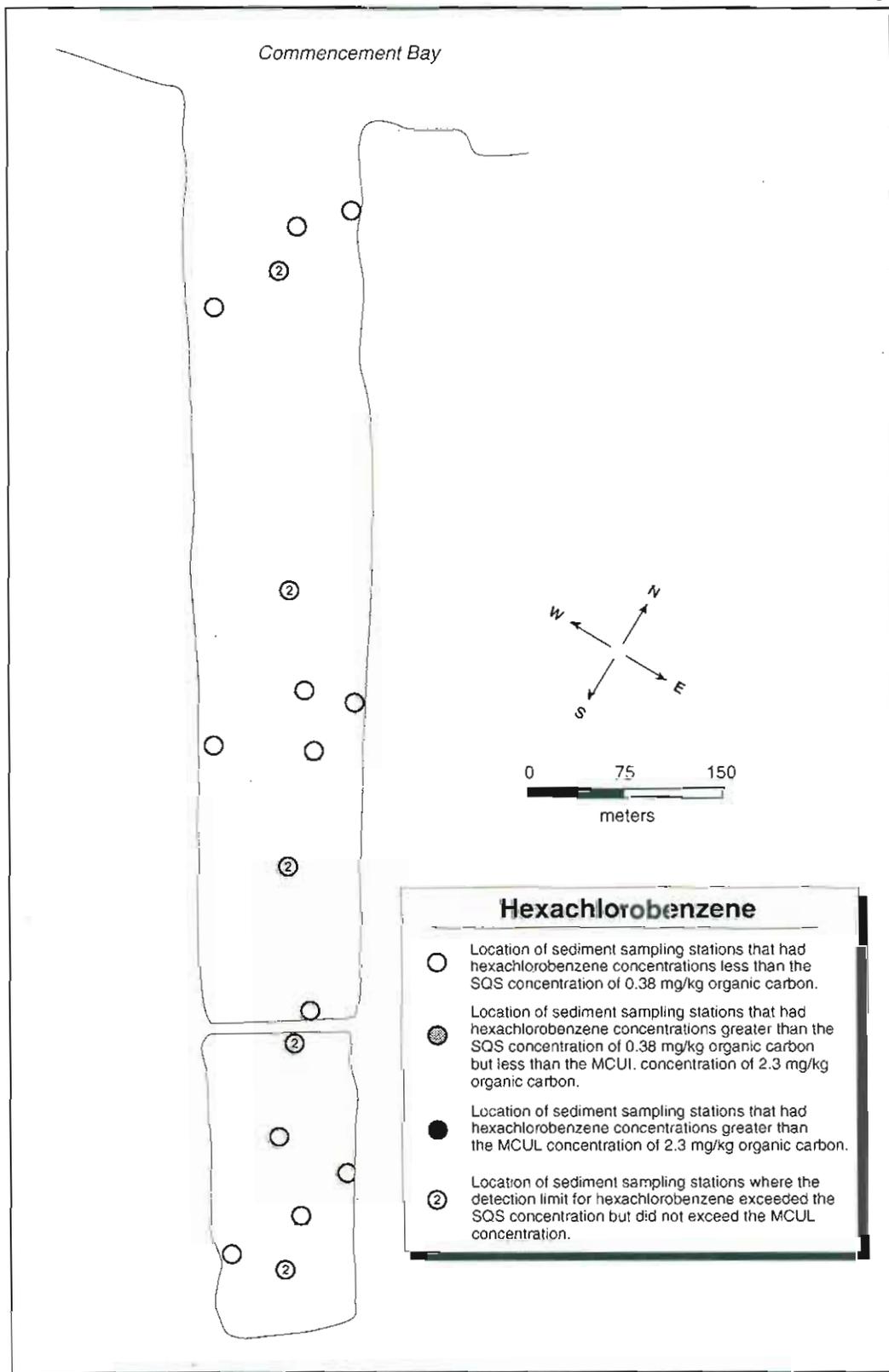


Figure A-50. Distribution of hexachlorobenzene in sediments of the Milwaukee Waterway.