

FIGURES

Thunder Bay River Assessment

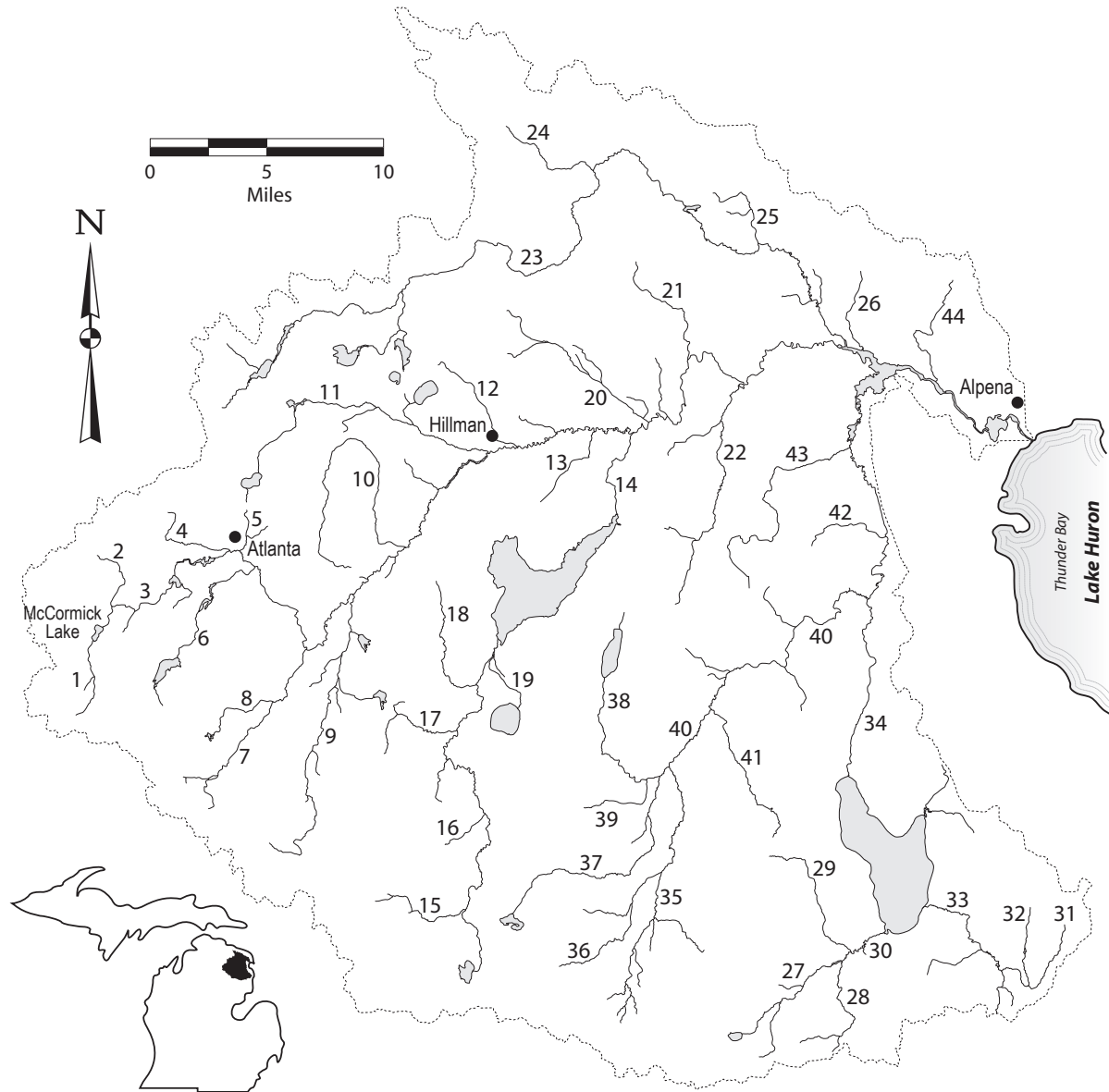


Figure 1.—Map of Thunder Bay River watershed and major tributaries.

1. Sheridan Creek
2. Barger Creek
3. Thunder Bay River
4. Haymeadow Creek
5. Smith Creek
6. Crooked Creek
7. Hunt Creek
8. Sage Creek
9. Gilchrist Creek
10. Miller Creek
11. Brush Creek
12. Anchor Creek
13. Jewett Creek
14. Upper South Branch Thunder Bay River
15. Marsh Creek
16. Pike Creek
17. Cole Creek
18. Webber Creek
19. Turtle Creek
20. Truax Creek
21. Gaffney Creek
22. Bean Creek
23. North Branch Thunder Bay River
24. Quinn Creek
25. Erskine Creek
26. Kingsbury Creek
27. Comstock Creek
28. Buff Creek
29. Little North Creek
30. West Branch River
31. Fish Creek
32. Pettis Creek
33. Sucker Creek
34. Lower South Branch Thunder Bay River
35. Little Wolf Creek
36. Silver Creek
37. McGinn Creek
38. Beaver Creek
39. Indian Creek
40. Wolf Creek
41. Widner Creek
42. Butterfield Creek
43. King Creek
44. Fall Creek

Figure 1.–Legend.

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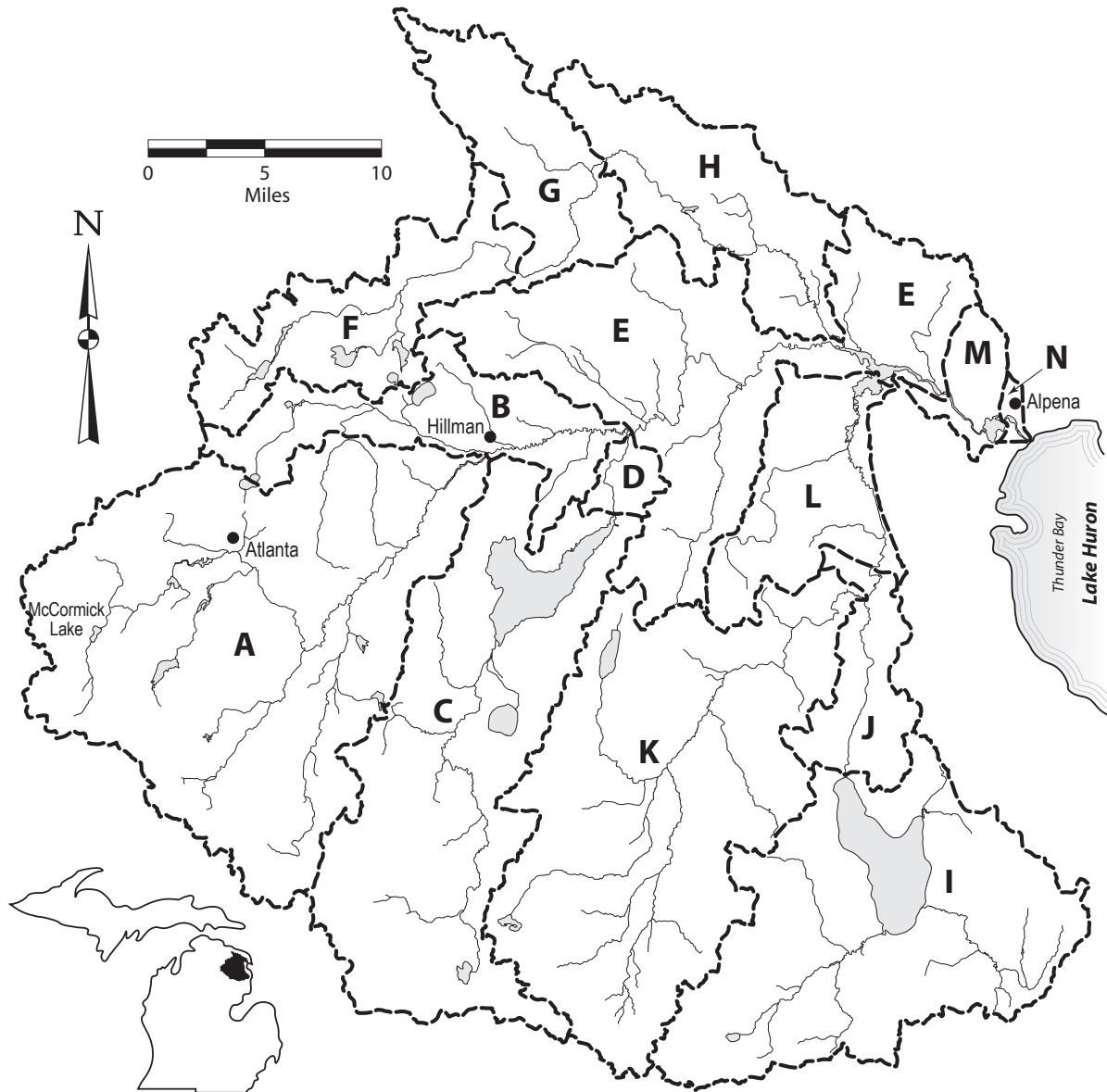


Figure 2.—General sites and river valley segments within the Thunder Bay River watershed.

- A. Mainstem Thunder Bay River – Headwaters to Hillman Dam
- B. Mainstem Thunder Bay River – Hillman Dam to confluence with Upper South Branch Thunder Bay River
- C. Upper South Branch Thunder Bay River – Headwaters to Fletcher Pond Dam
- D. Upper South Branch Thunder Bay River – Fletcher Pond Dam to mainstem Thunder Bay River
- E. Mainstem Thunder Bay River – Upper South Branch Thunder Bay River confluence to Four Mile Dam
- F. North Branch Thunder Bay River – Headwaters to Montmorency/Alpena county line
- G. North Branch Thunder Bay River – Montmorency/Alpena county line to Quinn Creek
- H. North Branch Thunder Bay River – Quinn Creek to mainstem Thunder Bay River
- I. Hubbard Lake tributary headwaters to Hubbard Lake Dam
- J. Lower South Branch Thunder Bay River – Hubbard Lake Dam to Wolf Creek
- K. Wolf Creek – Headwaters to Lower South Branch Thunder Bay River
- L. Lower South Branch Thunder Bay River – Wolf Creek confluence to Lake Winyah
- M. Mainstem Thunder Bay River – Four Mile Dam to Ninth Street Dam
- N. Mainstem Thunder Bay River – Ninth Street Dam to Lake Huron/Thunder Bay

Figure 2.–Legend.

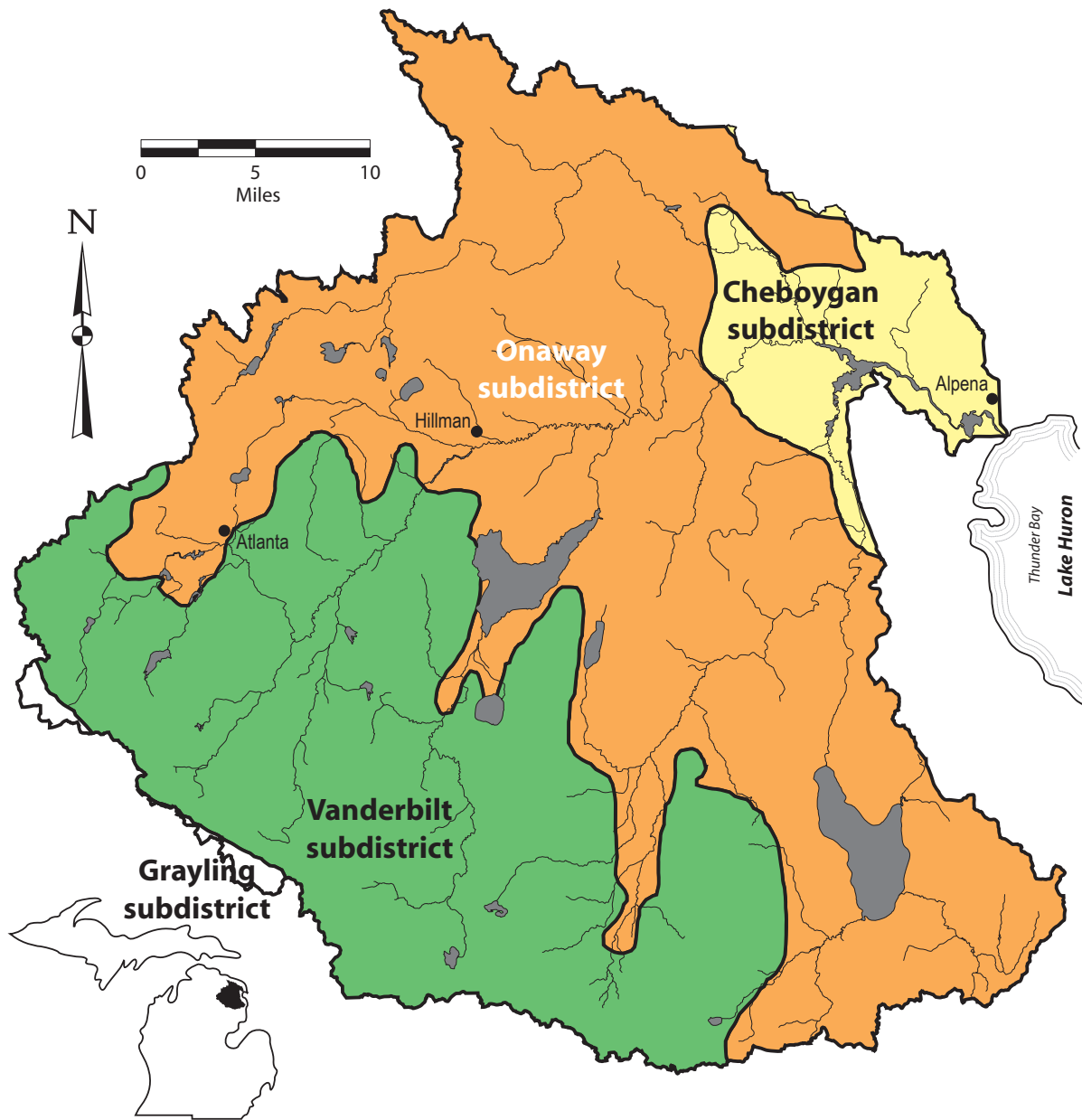


Figure 3.—Regional landscape ecosystem boundaries of the Thunder Bay River basin. Data from Albert et al. 1986.

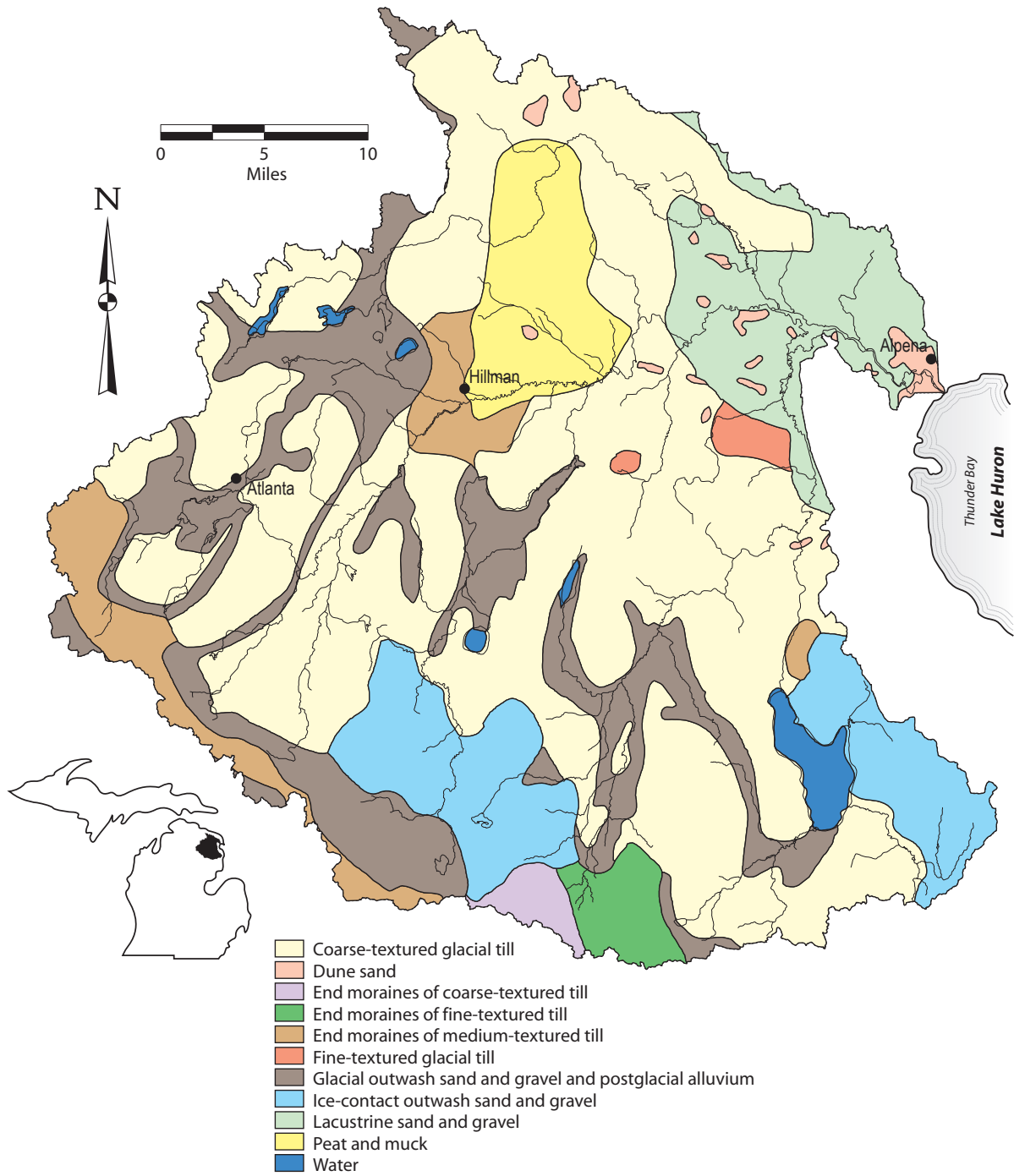


Figure 4.—Surficial geology of the Thunder Bay River watershed (Michigan Geographic Data Library 2002).

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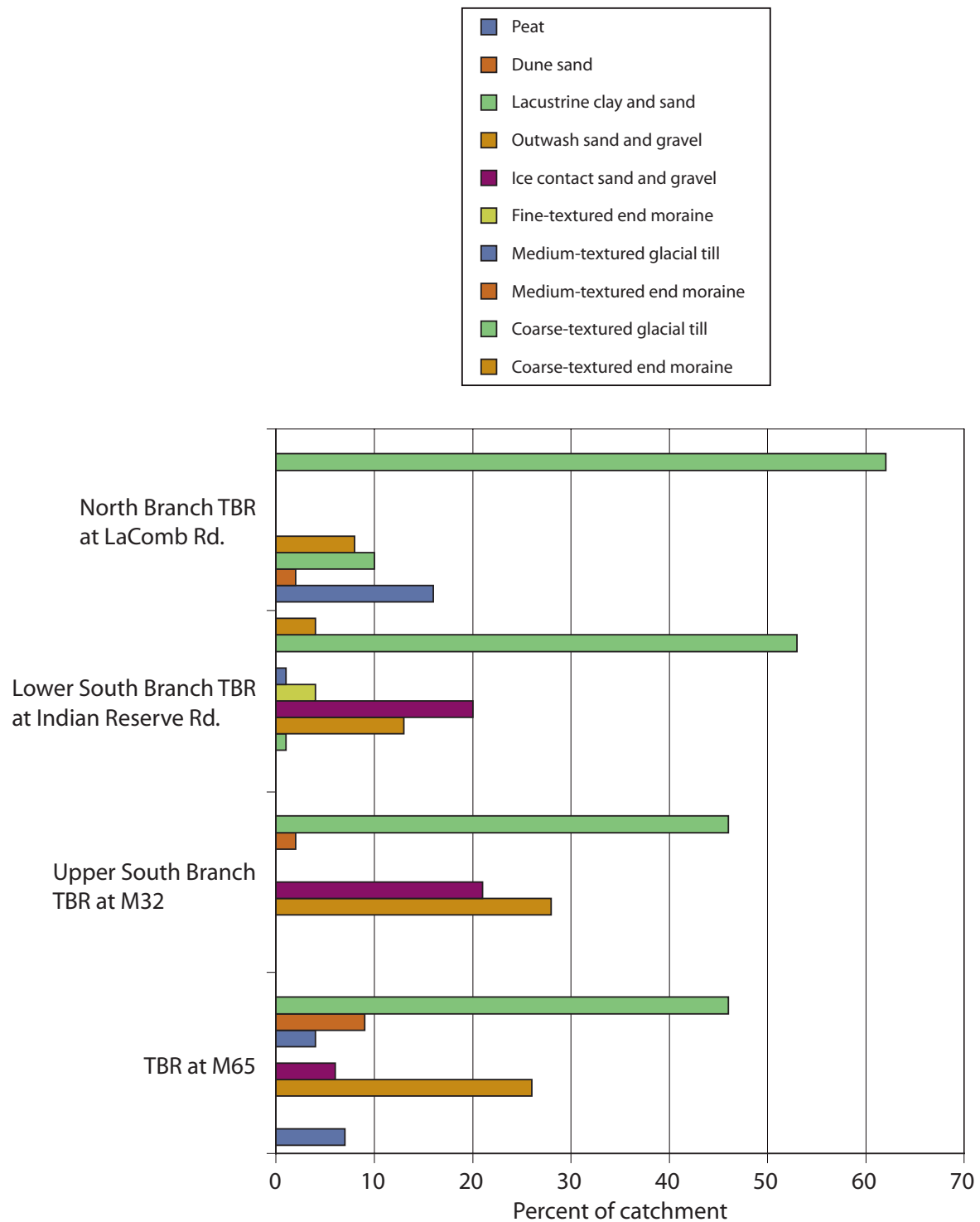


Figure 5.–Percent composition of the surficial geology for catchments and tributaries throughout the Thunder Bay River (TBR) watershed (Michigan Department of Natural Resources, Fisheries Division, unpublished data).

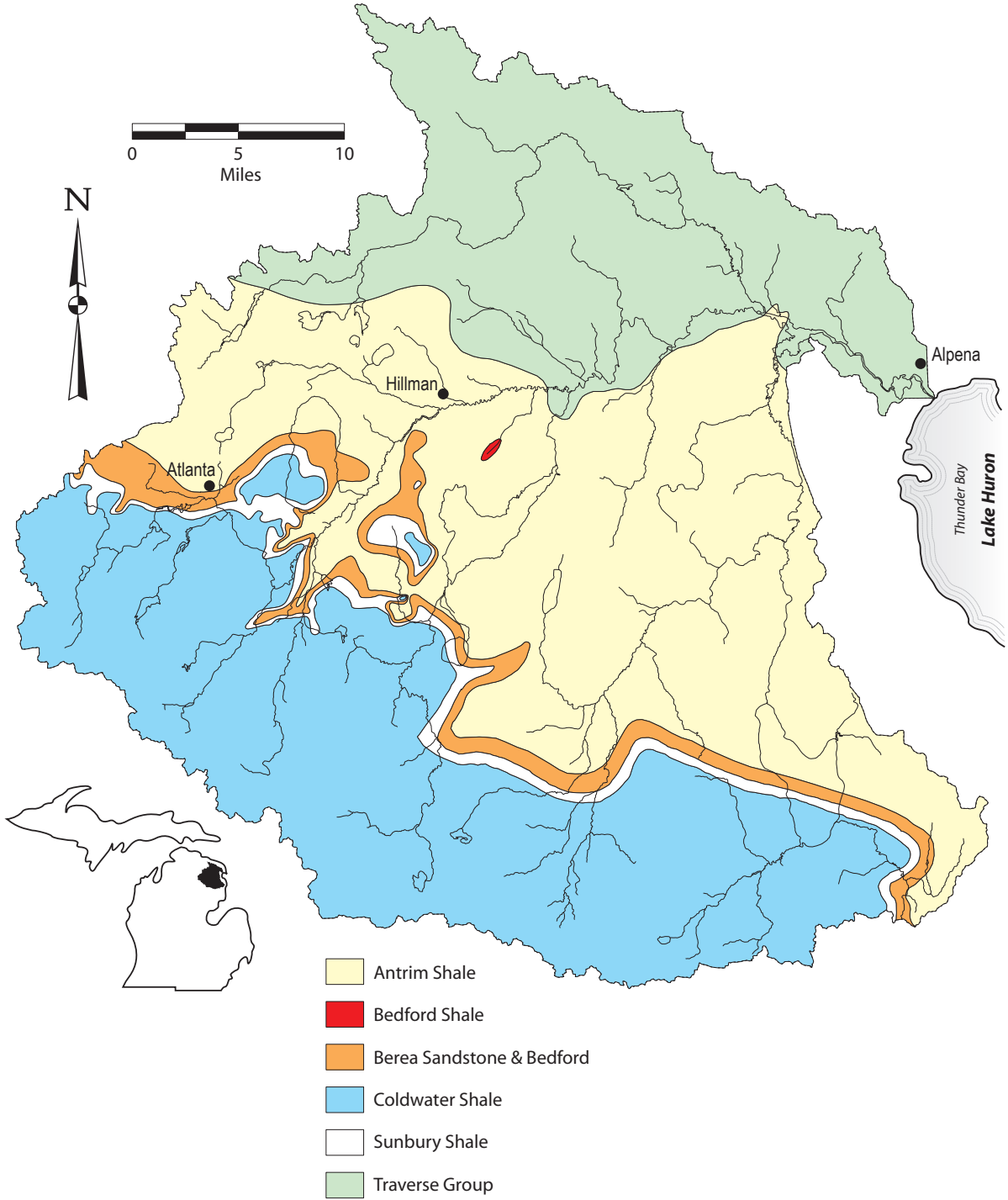


Figure 6.–Bedrock geology of Thunder Bay River watershed (Michigan Geographic Data Library 2002).