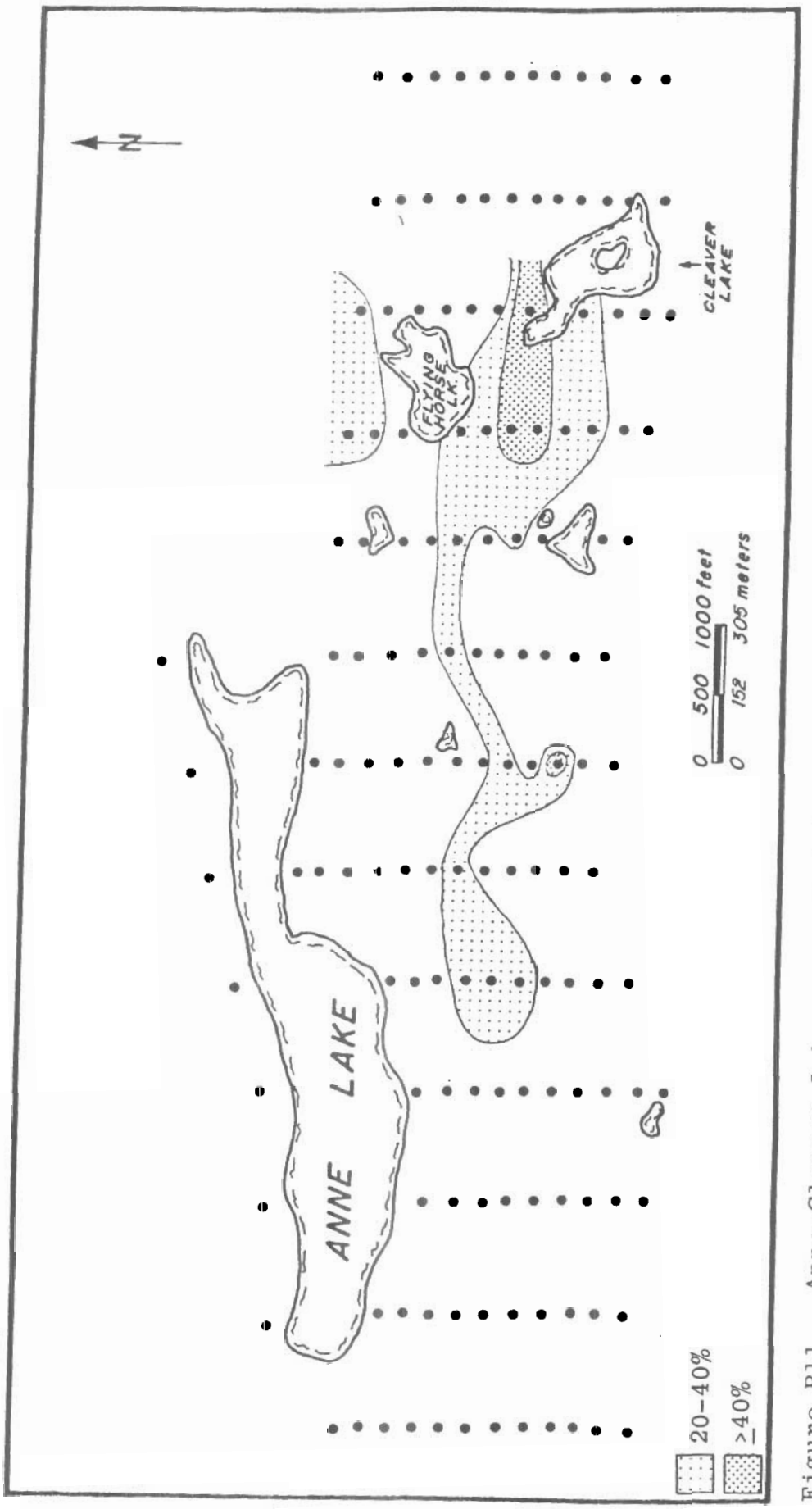

Figure B11. Anne-Cleaver Lakes: estimated percentage of visible surface iron staining.

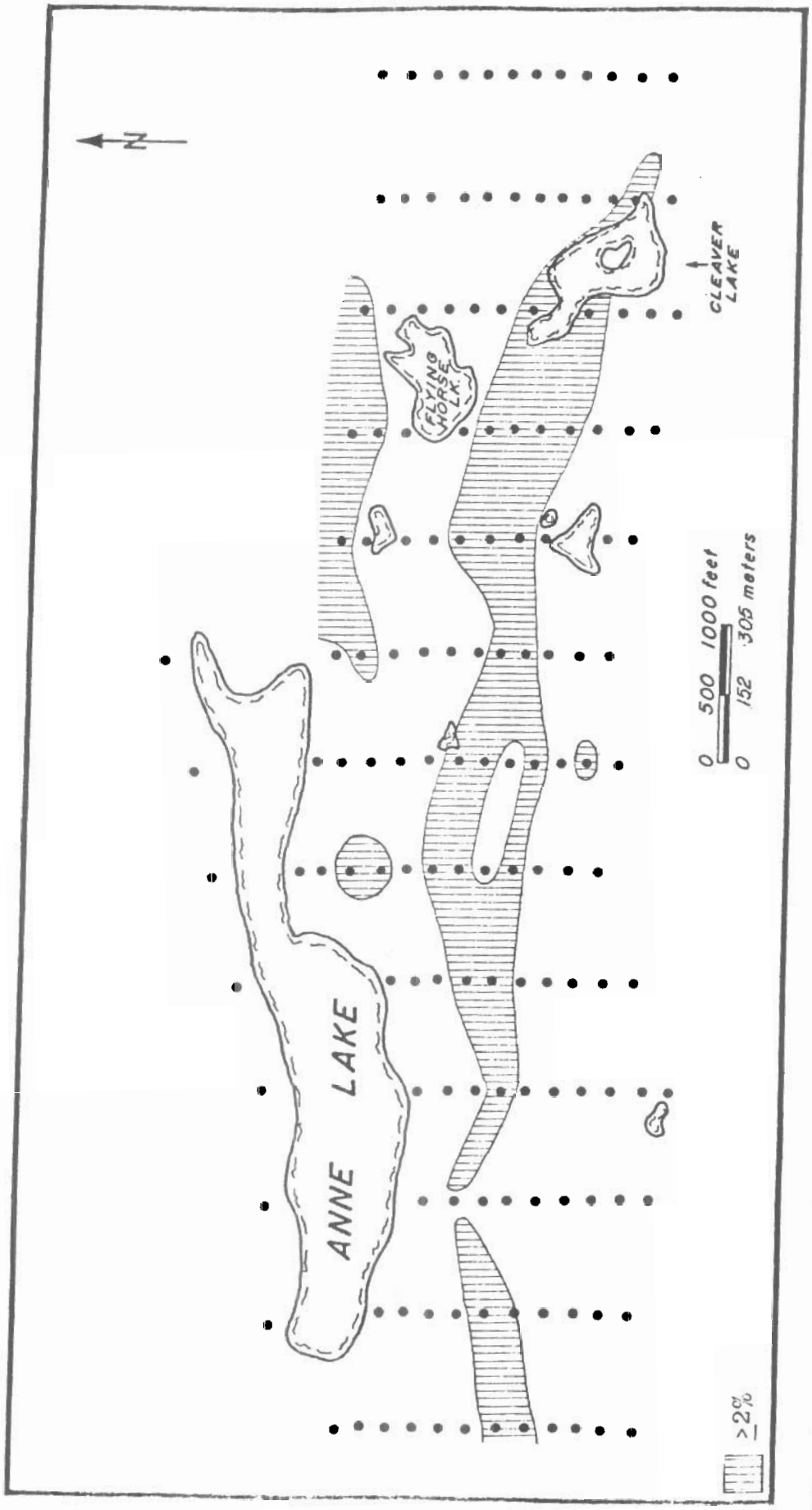

Figure B12. Anne-Cleaver Lakes: Fe content of the L-F-H horizon, -80 mesh, total attack.

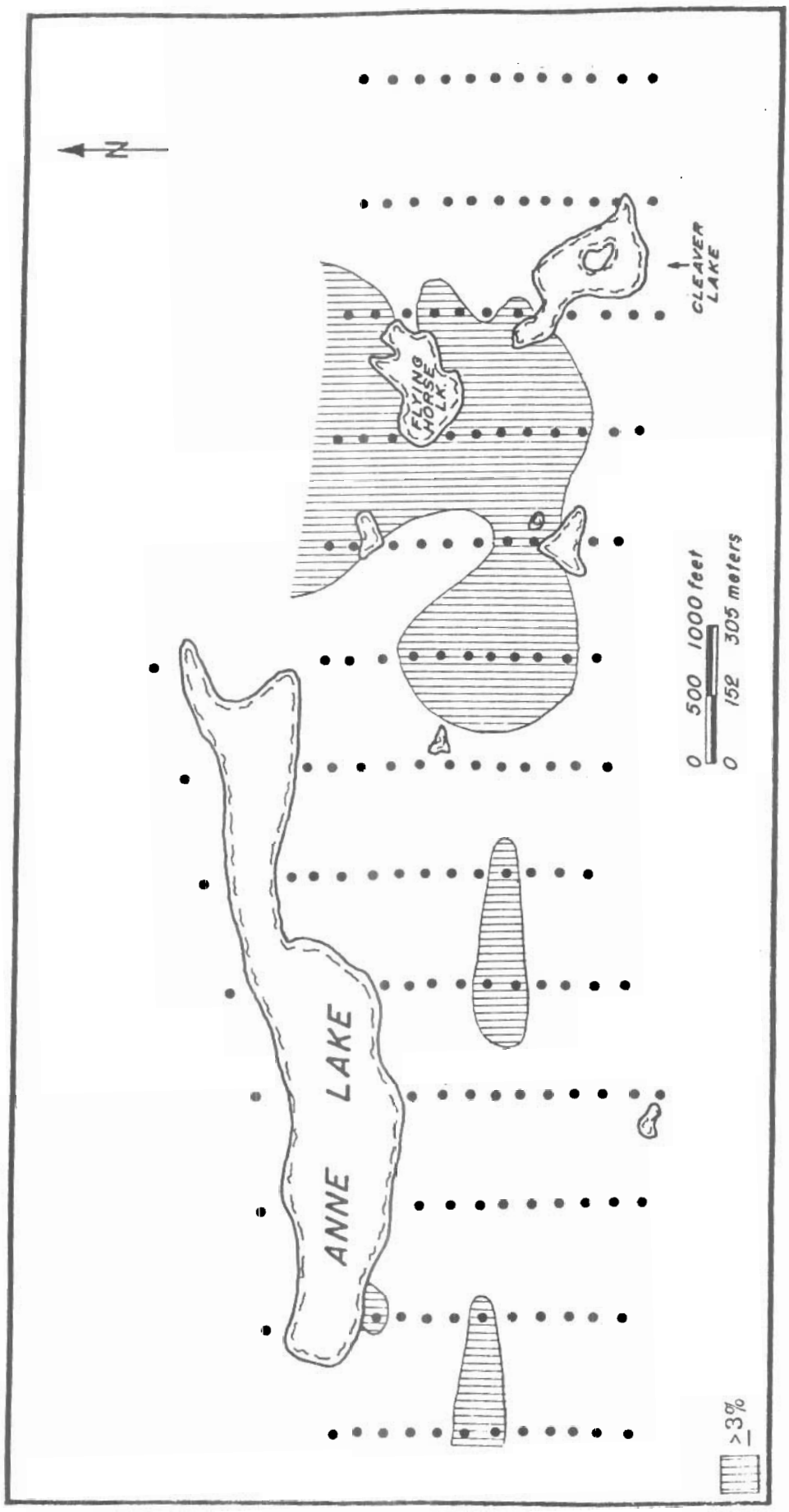

Figure B13. Anne-Cleaver Lakes: Fe content of Layer 1 soils, -80 mesh, total attack.

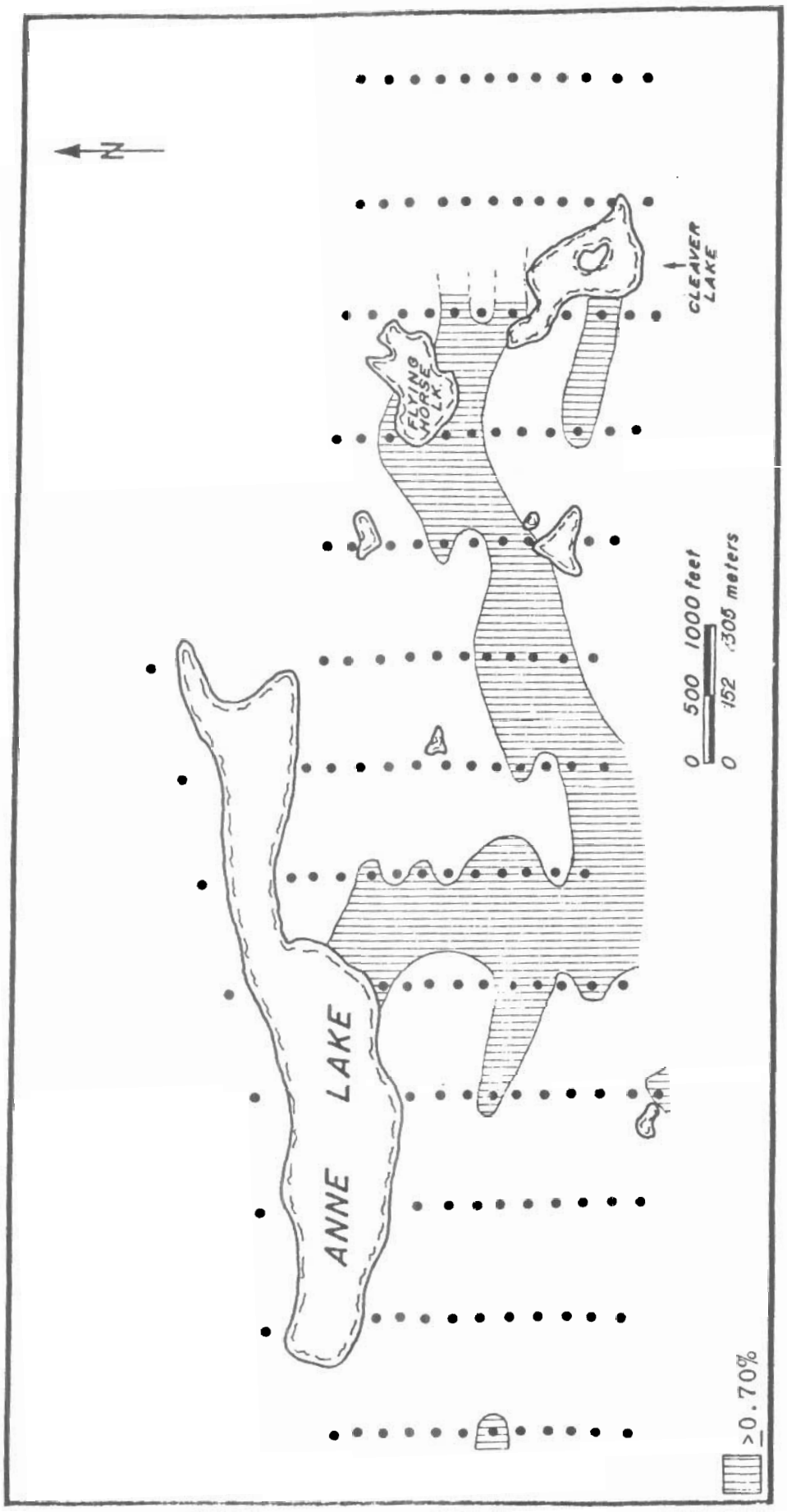

Figure B14. Anne-Cleaver Lakes: Fe content of Layer 1 soils, 1.0M HCl ext., -80 mesh.

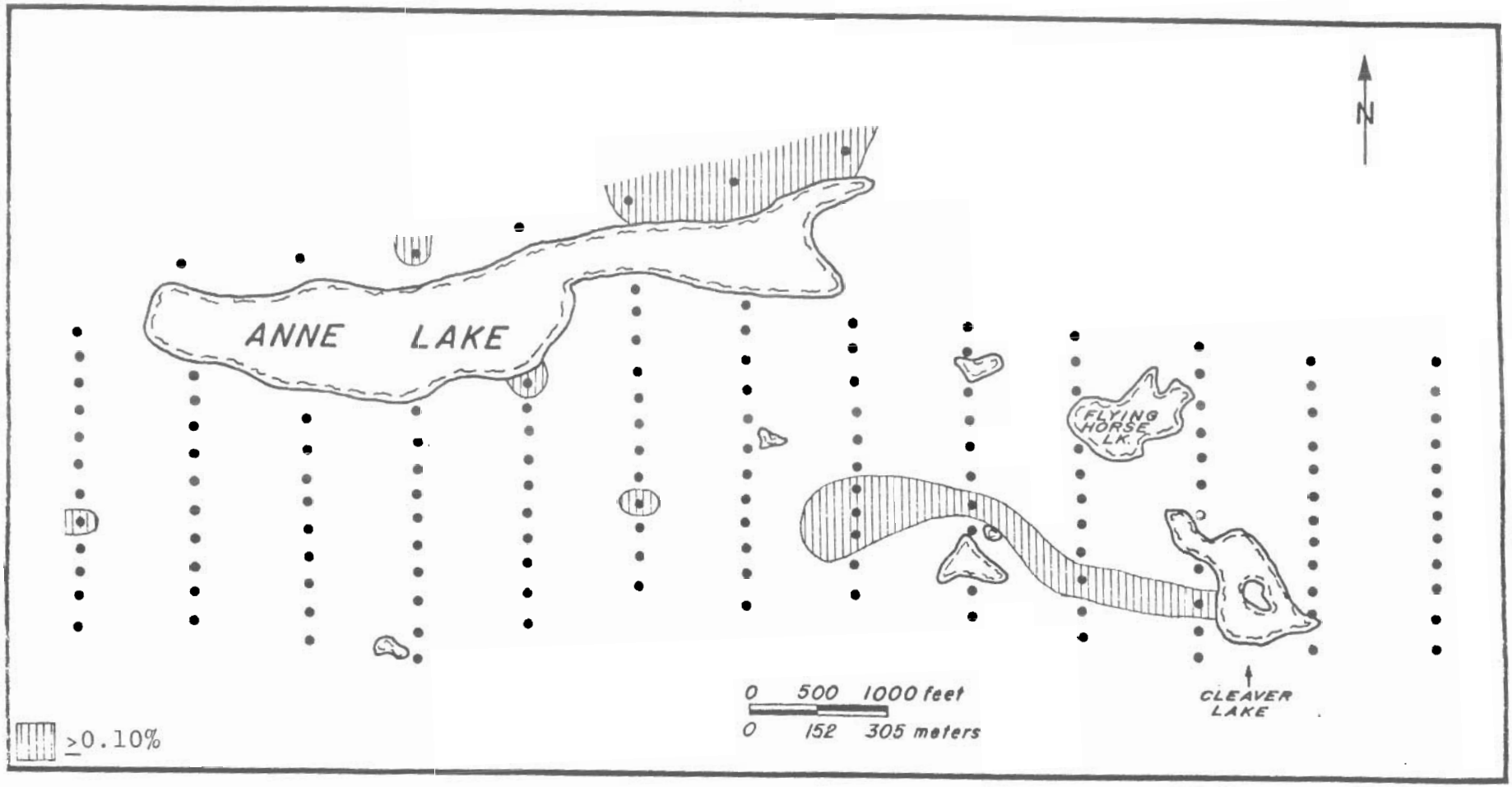

Figure B15. Anne-Cleaver Lakes: Fe content of Layer 1 soils, 0.05M EDTA ext., -80 mesh.

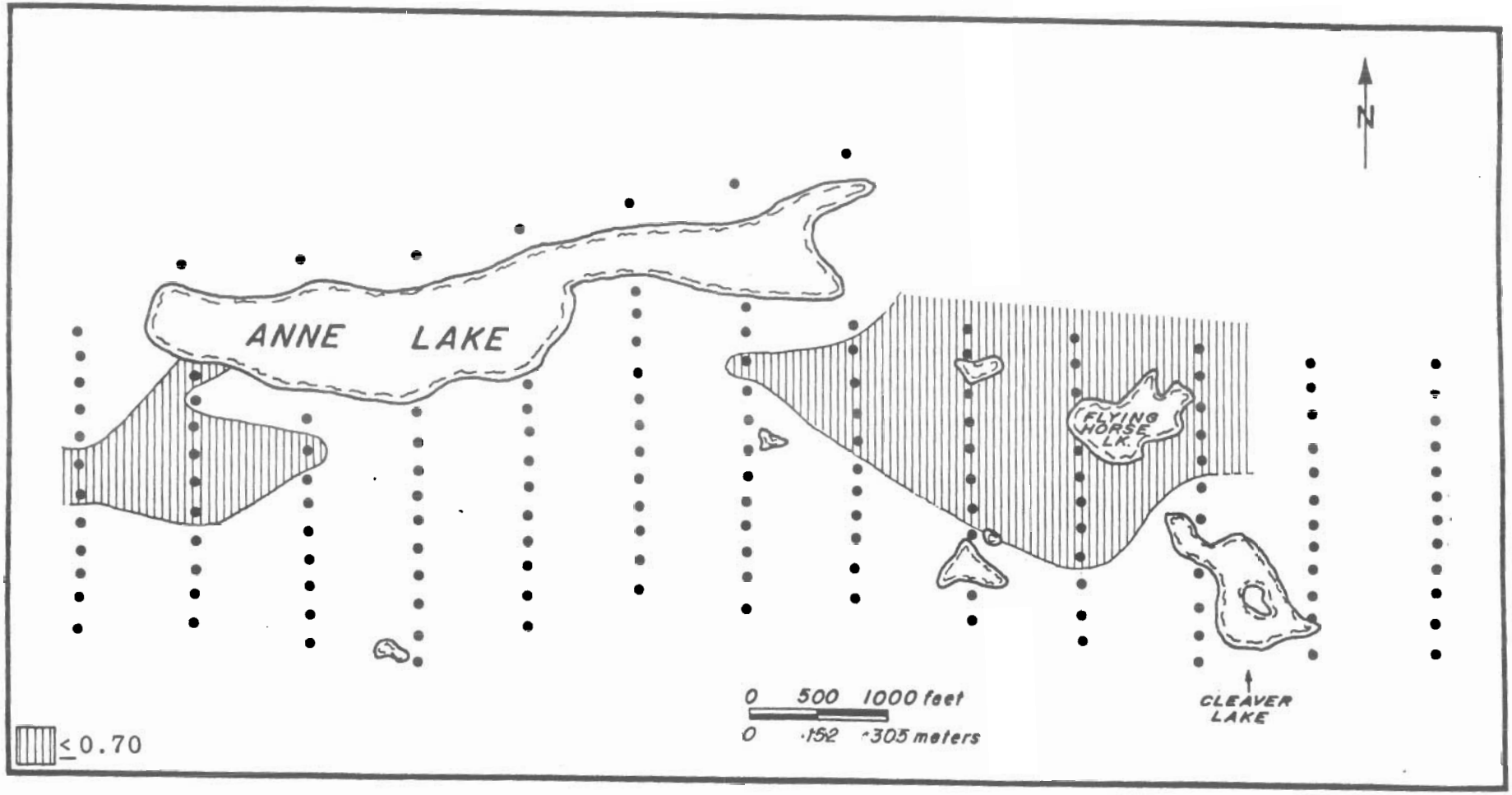

Figure B16. Anne-Cleaver Lakes: ratio of 1.0M HCl ext. to total ext. Fe (Fe_{HR}) in Layer 1 soils.

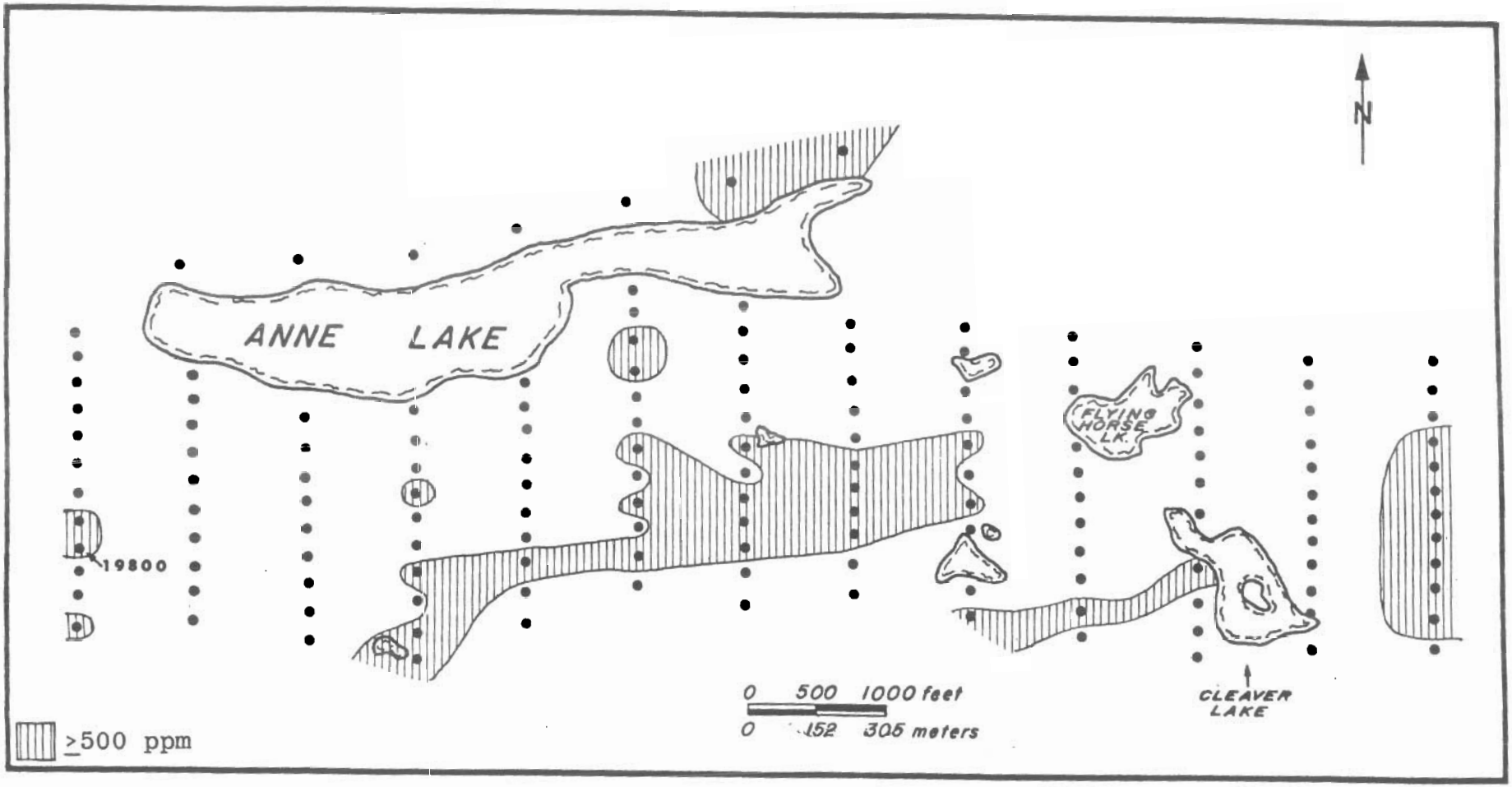

Figure B17. Anne-Cleaver Lakes: Mn content of the L-F-H horizon, -80 mesh, total attack.

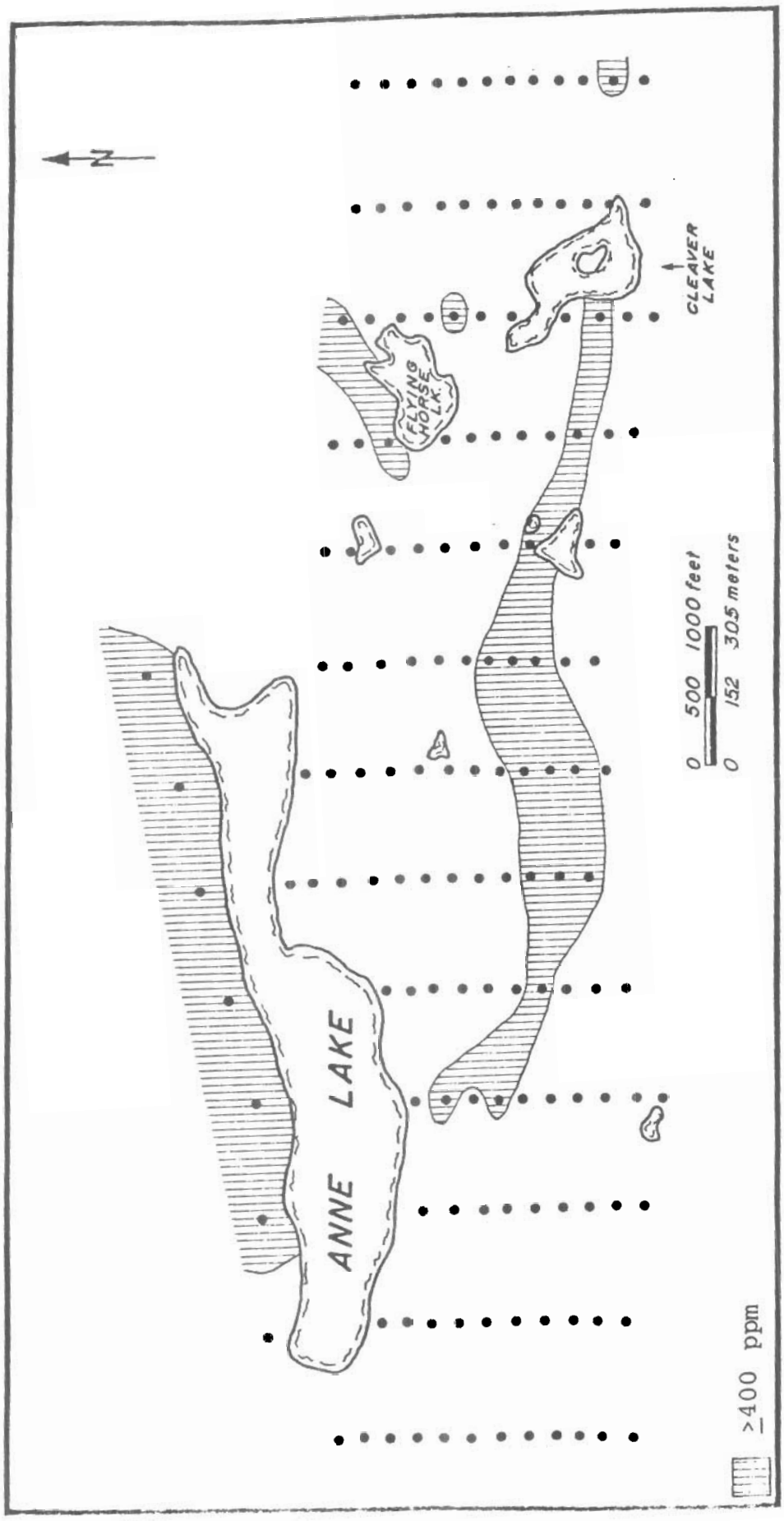

Figure B18. Anne-Cleaver Lakes: Mn content of Layer 1 soils, -80 mesh, total attack.

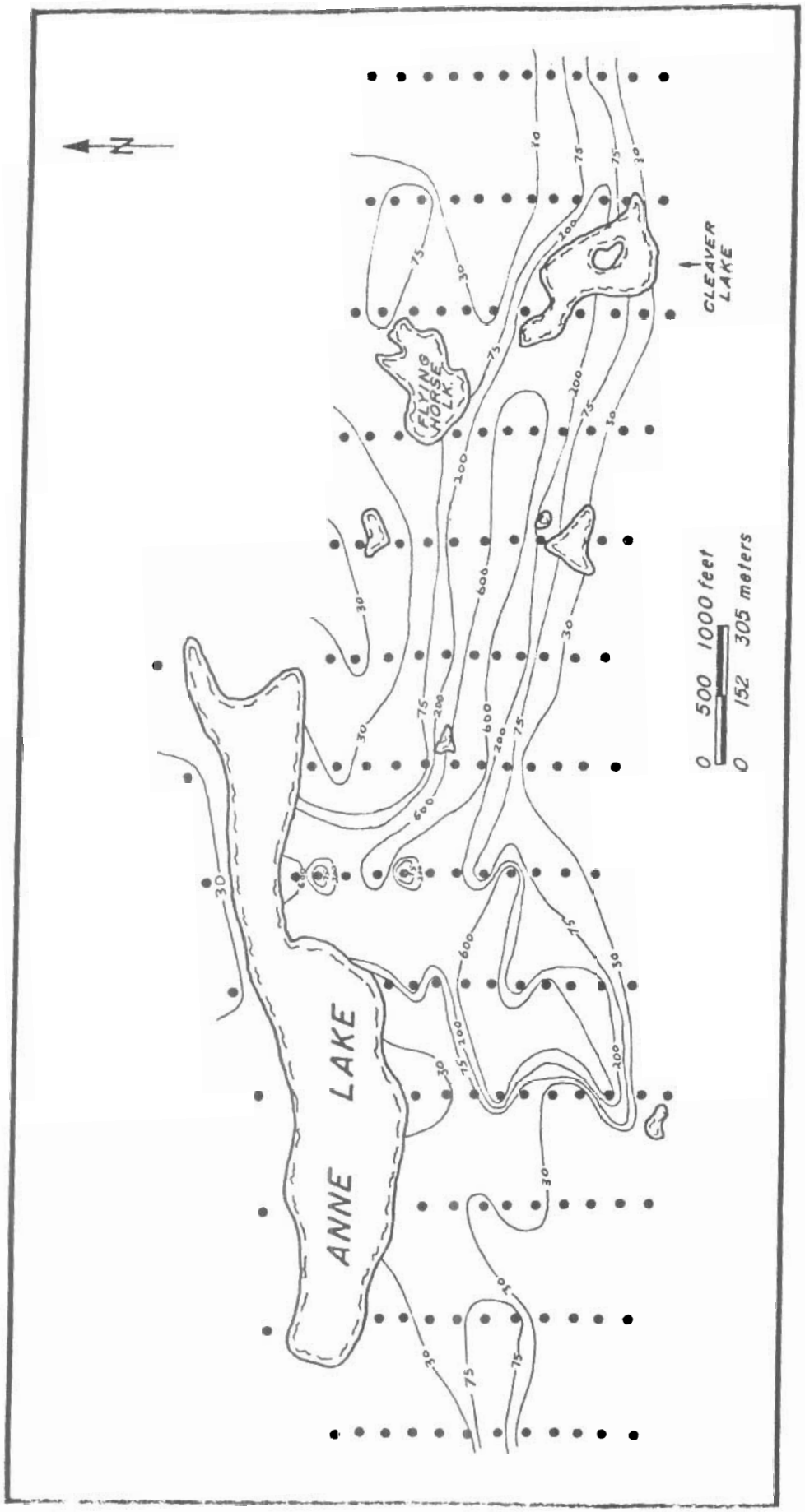

Figure B19. Anne-Cleaver Lakes: Pb content (ppm) of the L-F-H horizon, -80 mesh, total attack.

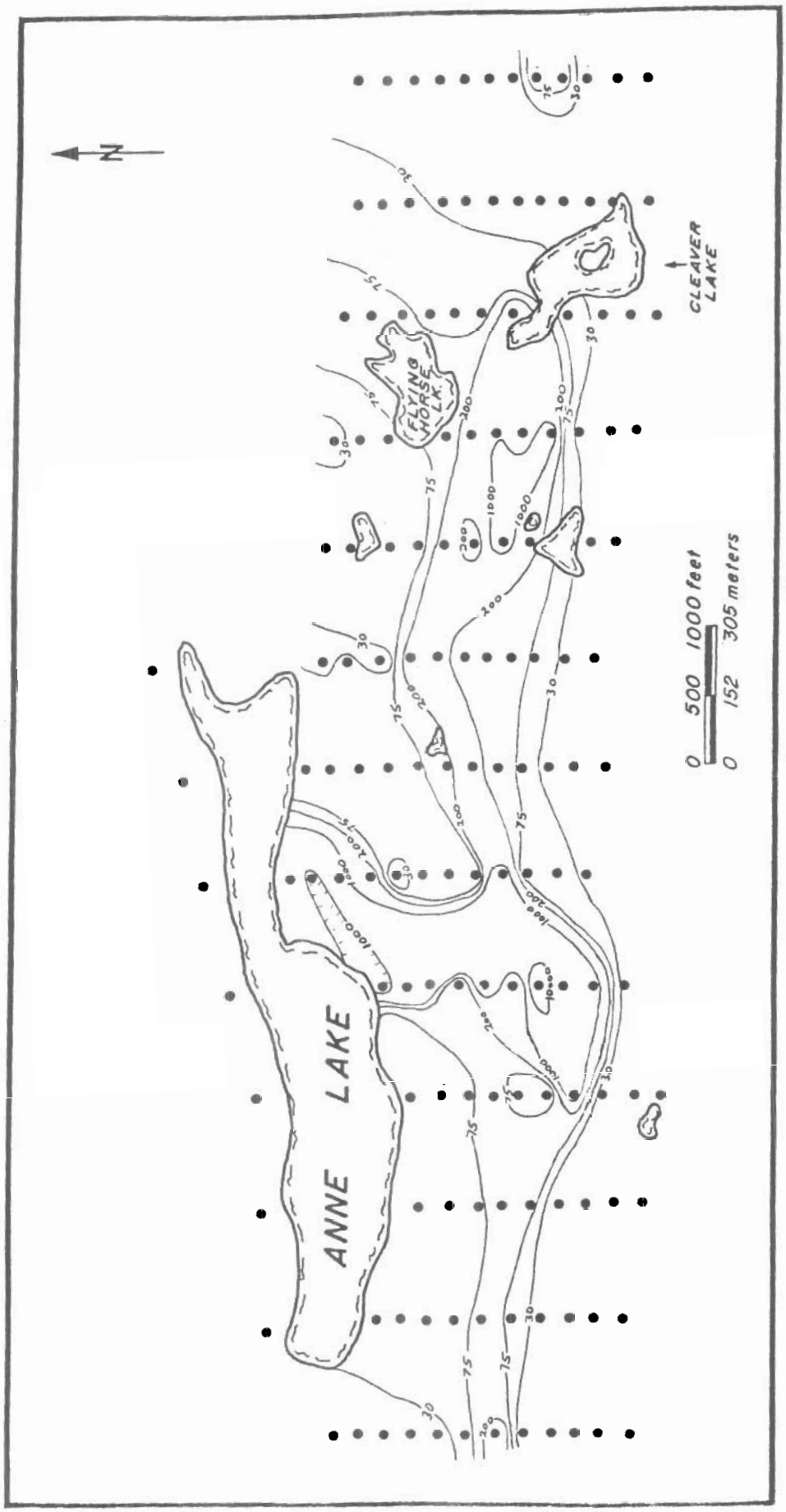

Figure B20. Anne-Cleaver Lakes: Pb content (ppm) of Layer 1 soils, -80 mesh, total attack.

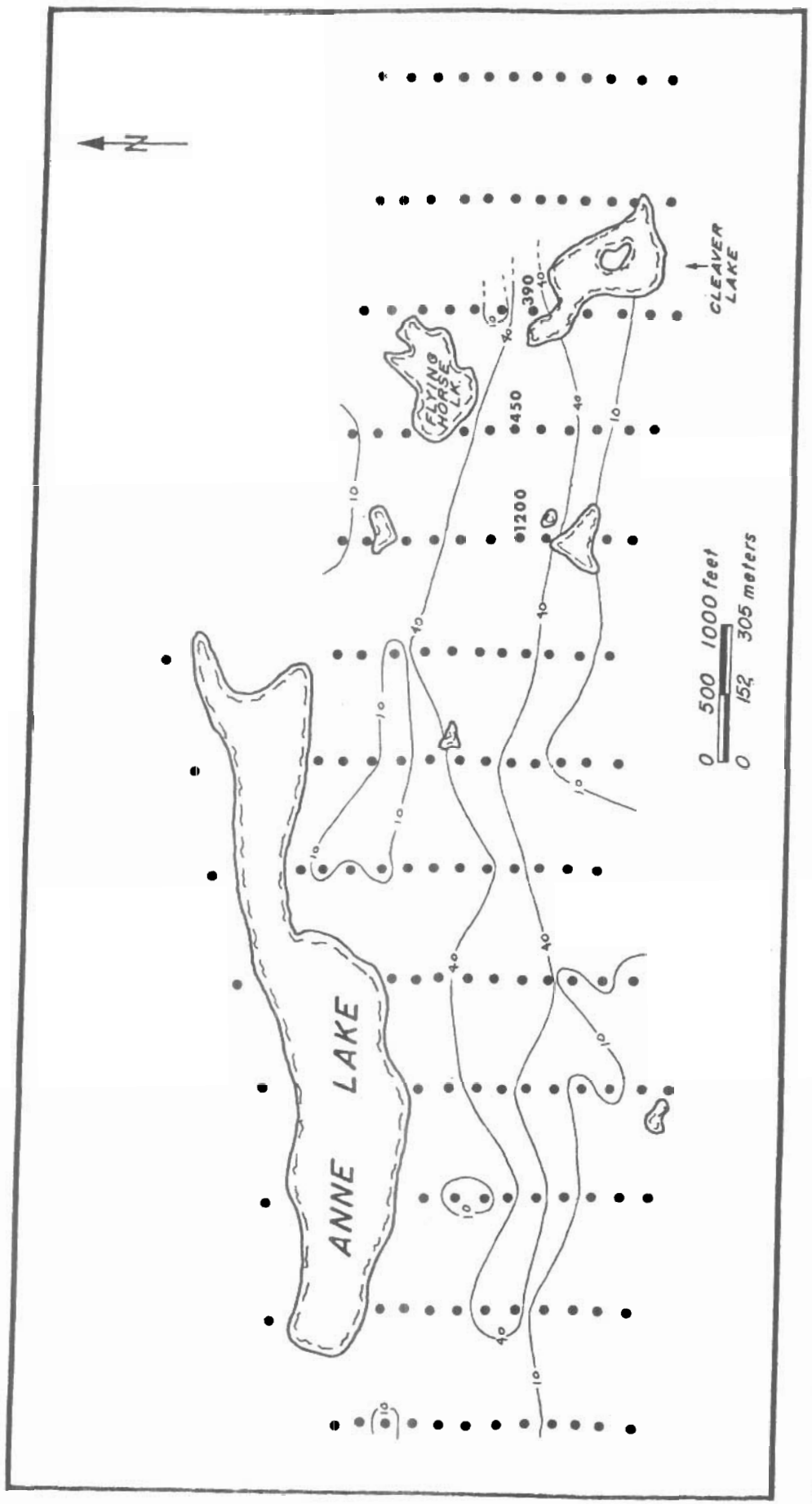

Figure B21. Anne-Cleaver Lakes: Pb content of Layer 1 soils, 1.0M HCl ext., -80 mesh.

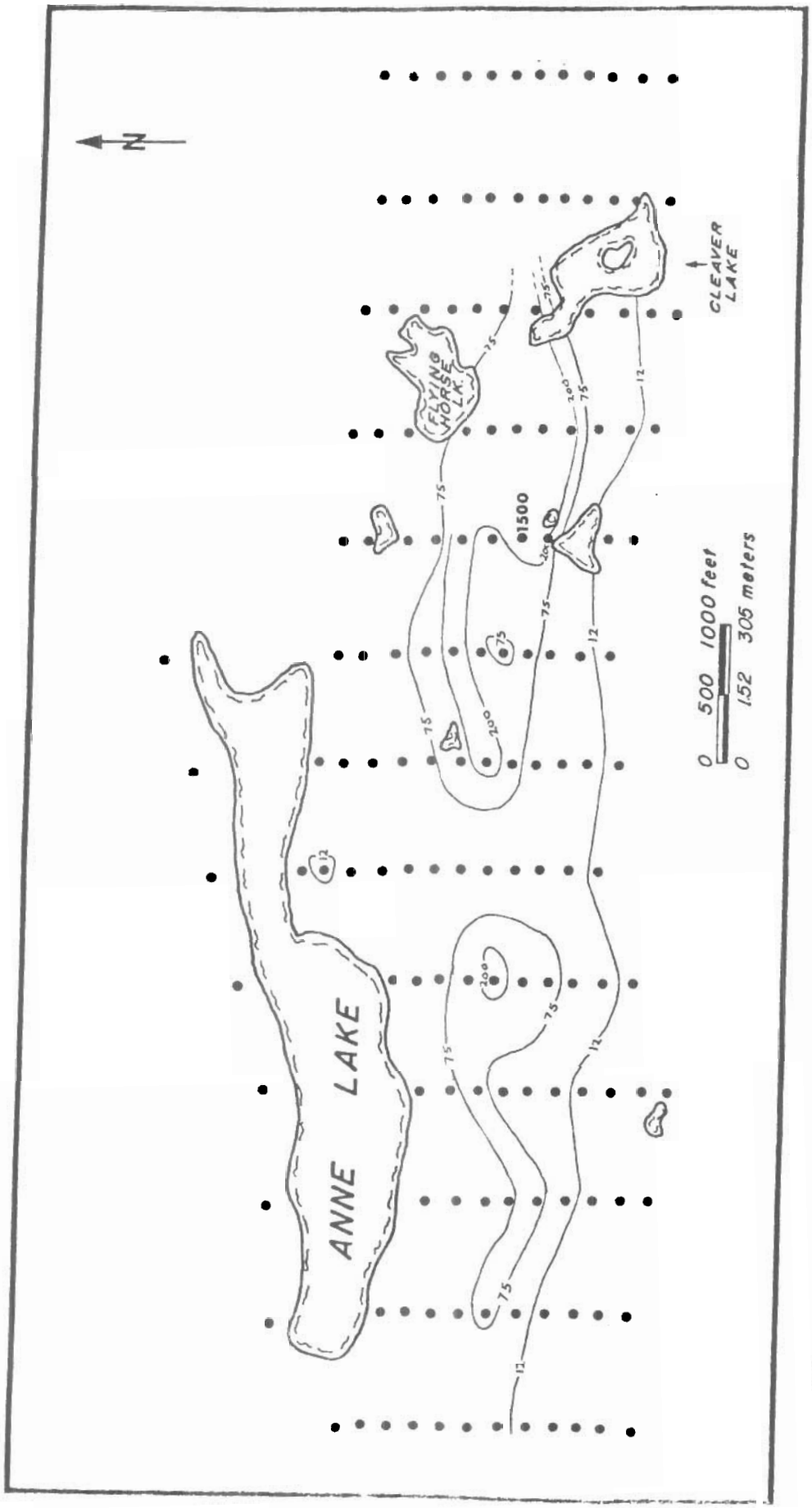

Figure B22. Anne-Cleaver Lakes: Pb content of Layer 1 soils, 0.05M EDTA ext., -80 mesh.

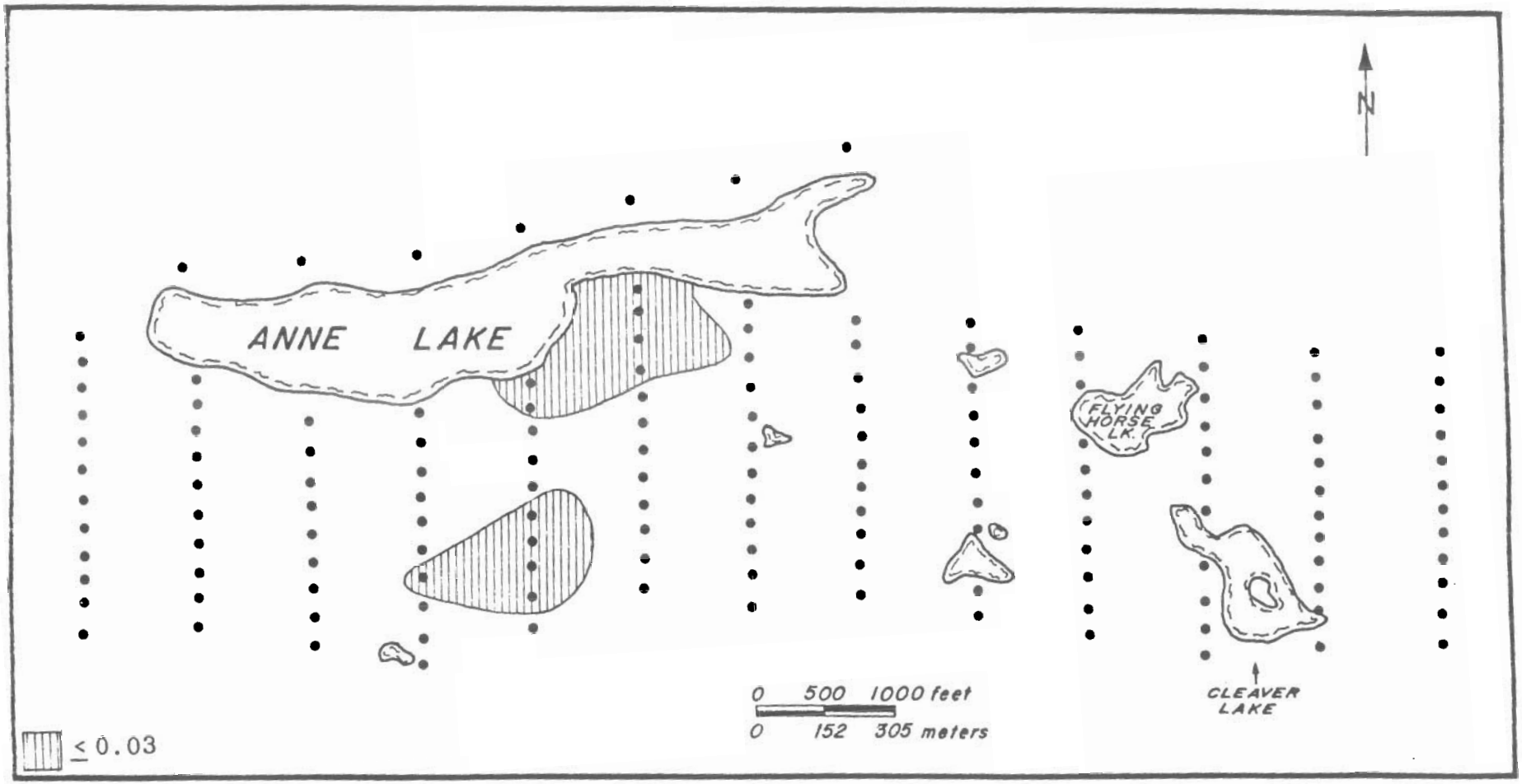

Figure B23. Anne-Cleaver Lakes: ratio of 1.0M HCl ext. to total ext. Pb (Pb_{HR}) in Layer 1 soils.

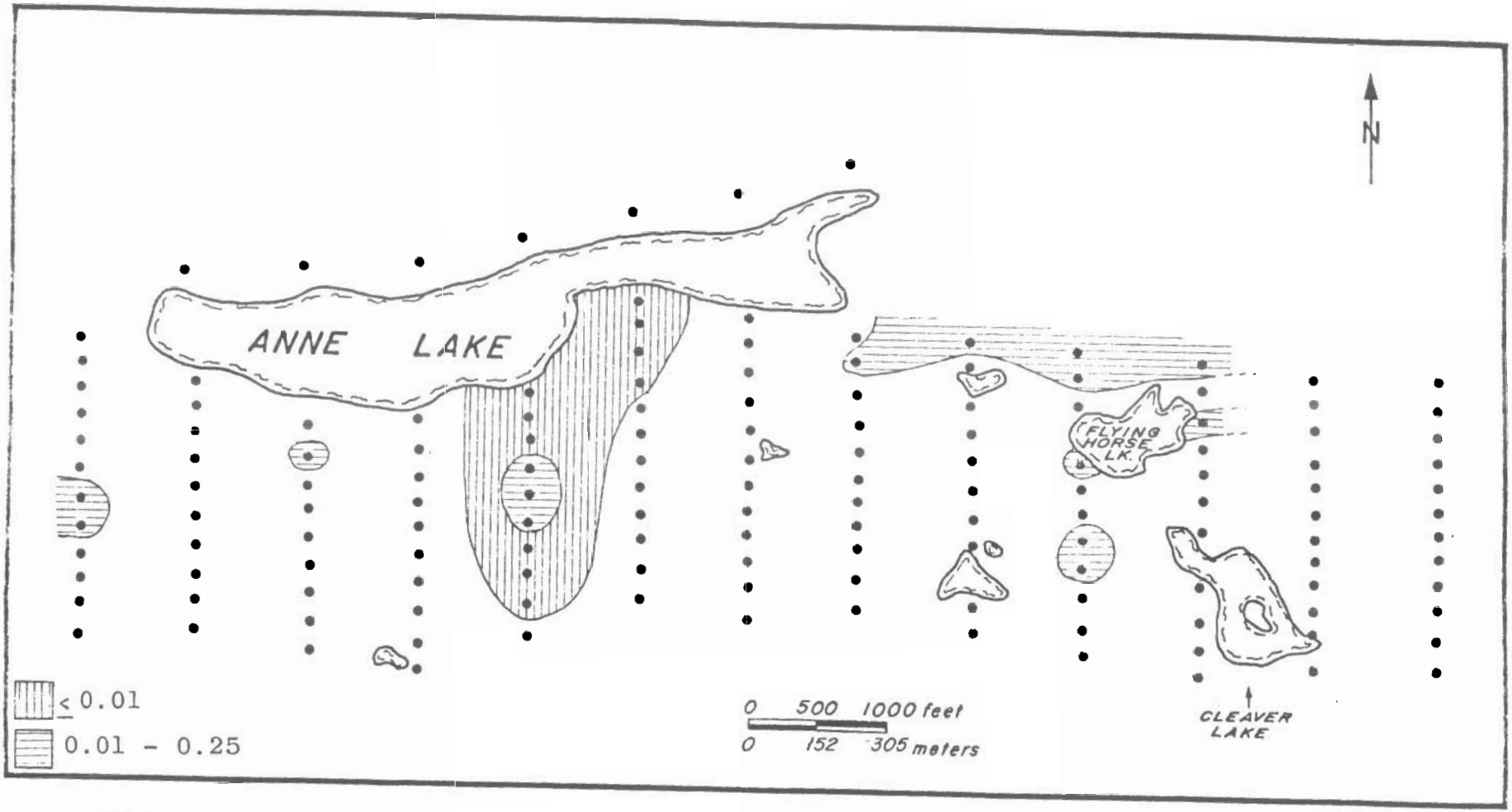

Figure B24. Anne-Cleaver Lakes: ratio of 0.05M EDTA ext. to total ext. Pb (Pb_{ER}) in Layer 1 soils.

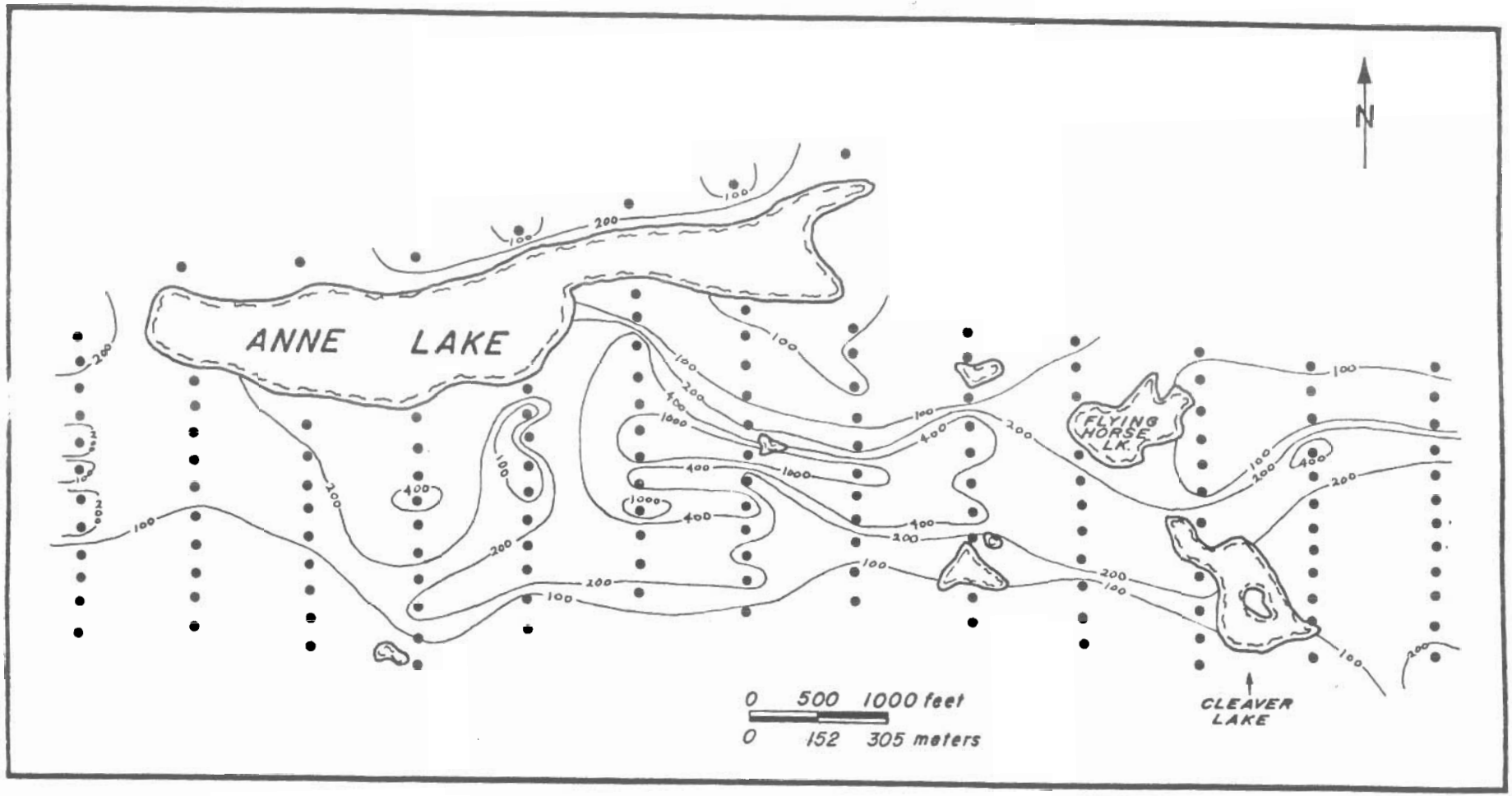

Figure B25. Anne-Cleaver Lakes: Zn content (ppm) of the L-F-H horizon, -80 mesh, total attack.

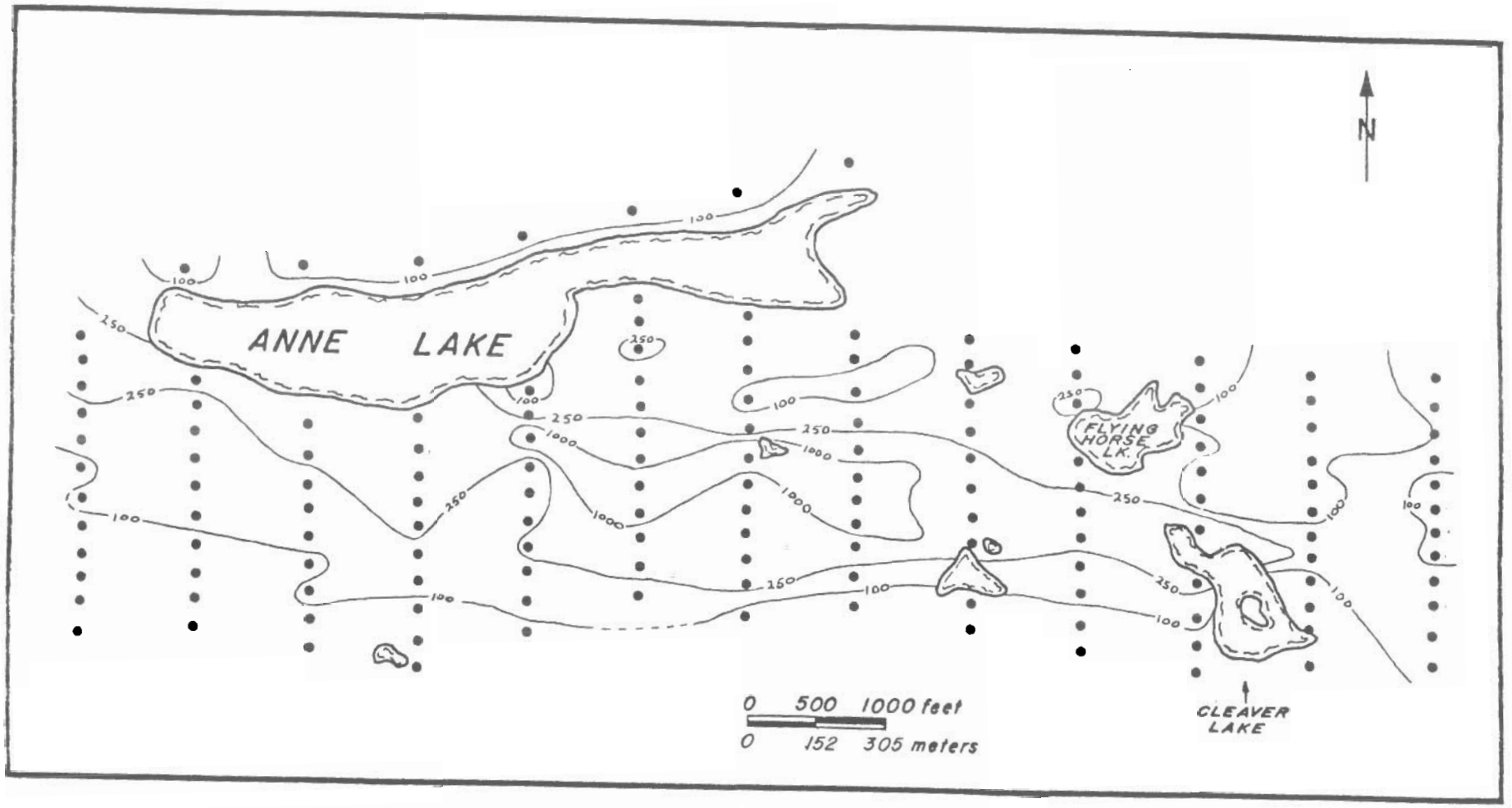

Figure B26. Anne-Cleaver Lakes: Zn content (ppm) of Layer 1 soils, -80 mesh, total attack.

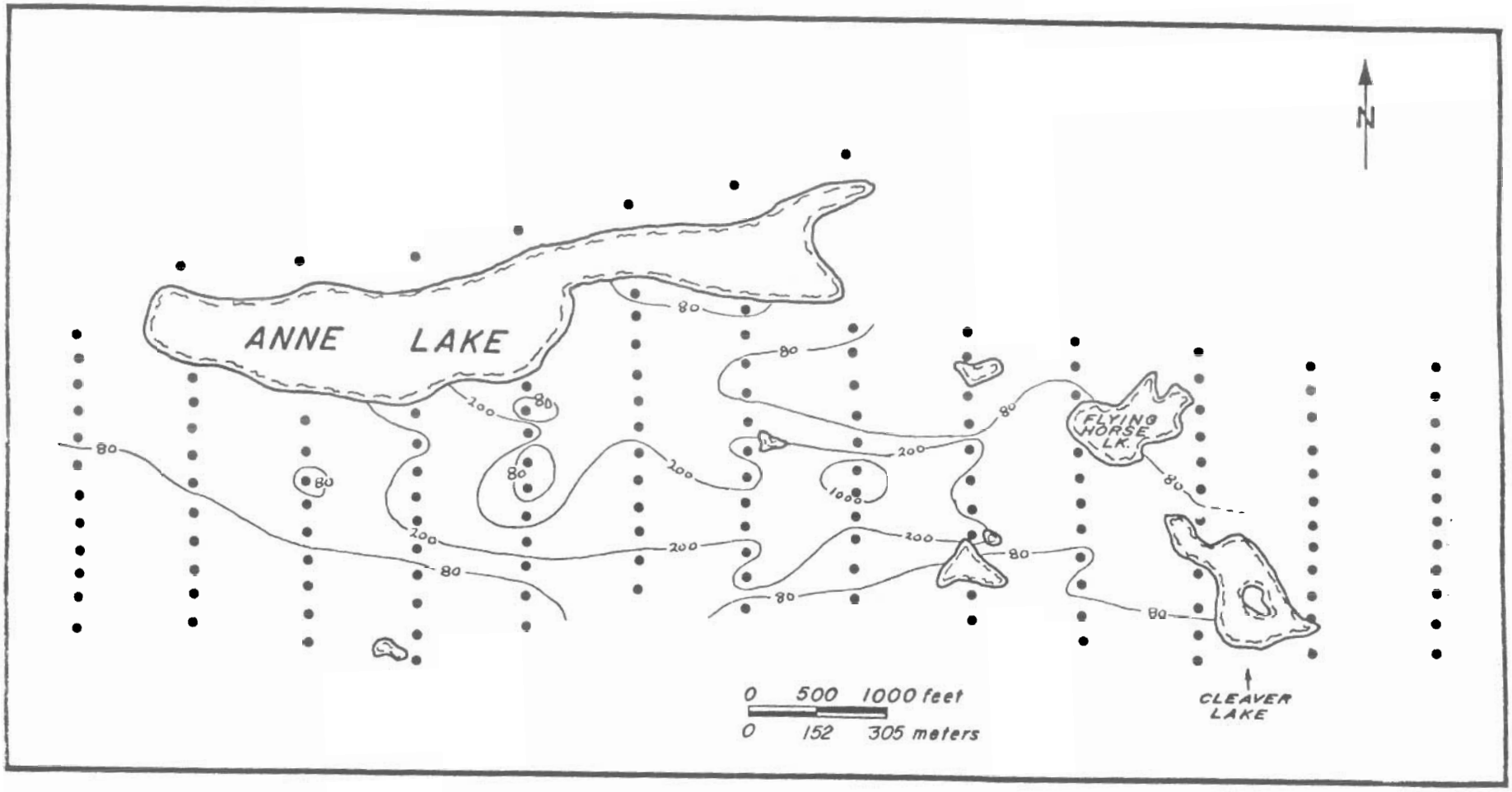

Figure B27. Anne-Cleaver Lakes: Zn content (ppm) of Layer 1 soils, 1.0M HCl ext., -80 mesh.

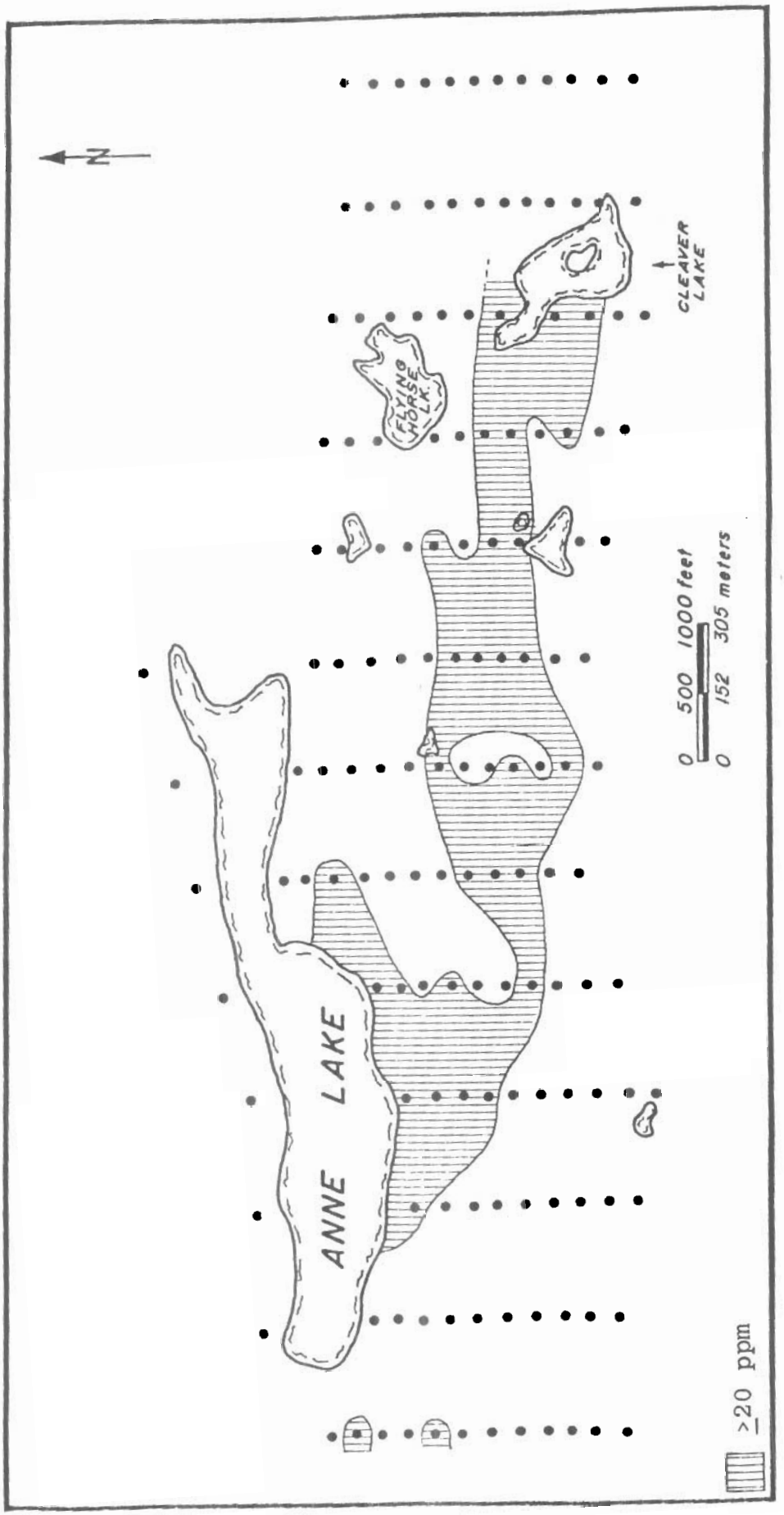

Figure B28. Anne-Cleaver Lakes: Zn content of Layer 1 soils, 0.05M EDTA ext., -80 mesh.

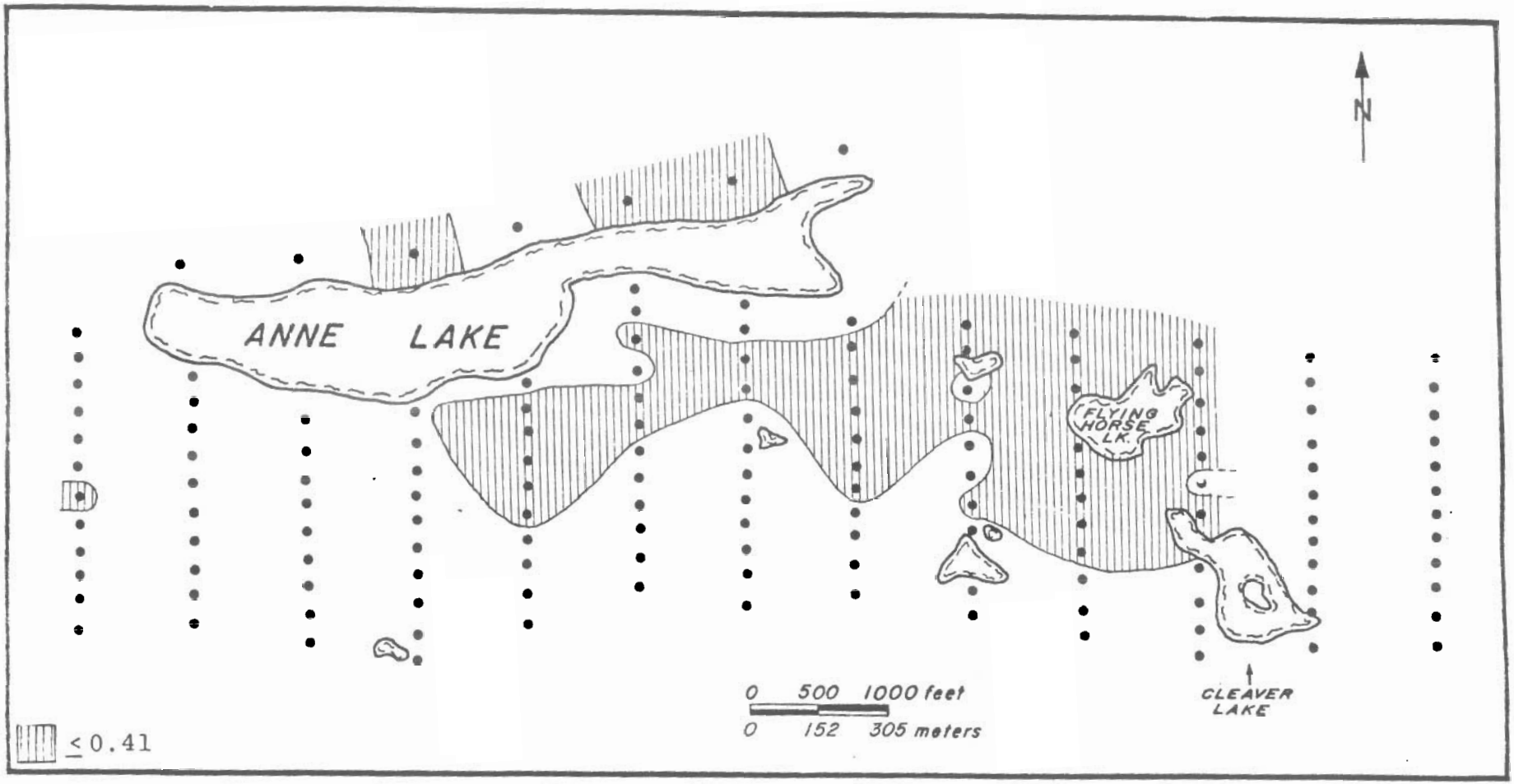

Figure B29. Anne-Cleaver Lakes: ratio of 1.0M HCl ext. to total ext. Zn (Zn_{HR}) in Layer 1 soils.

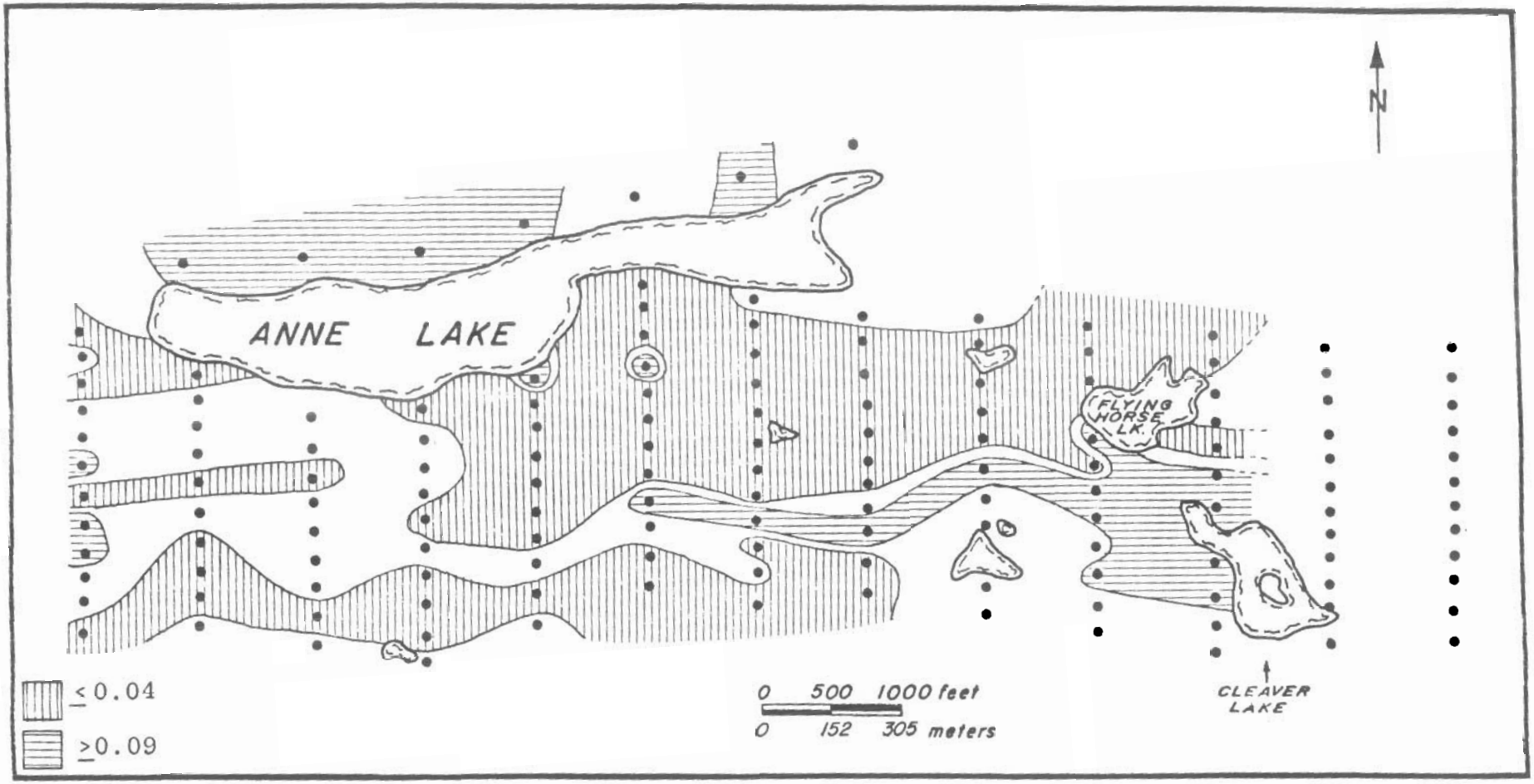

Figure B30. Anne-Cleaver Lakes: ratio of 0.05M EDTA ext. to total ext. Zn (Zn_{ER}) in Layer 1 soils.