

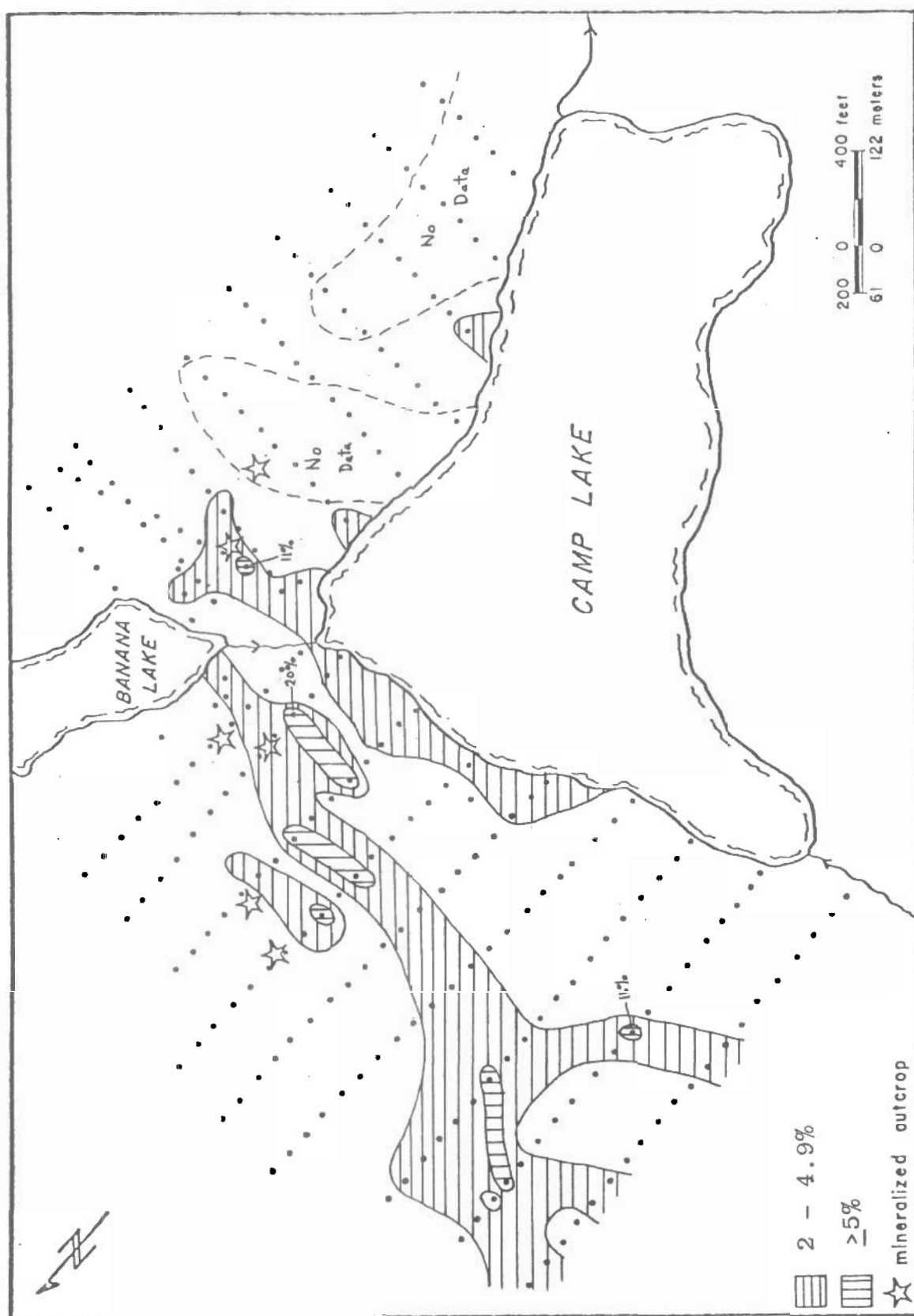


Figure 35. Camp Lake: Fe content of Layer 2 soils, -80 mesh, total attack.

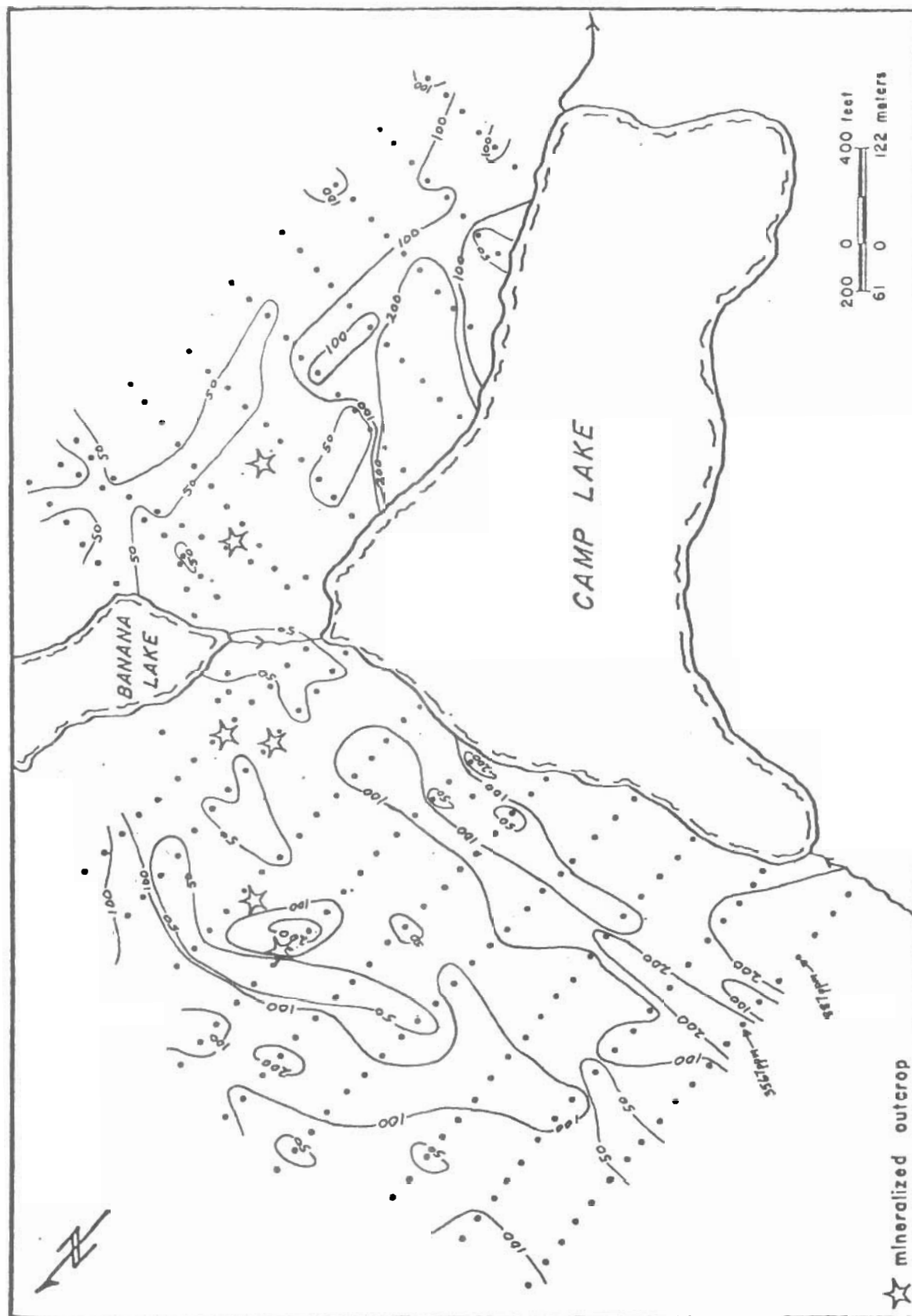


Figure 36. Camp Lake: Mn content (ppm) of the L-F-H horizon, -80 mesh, total attack.

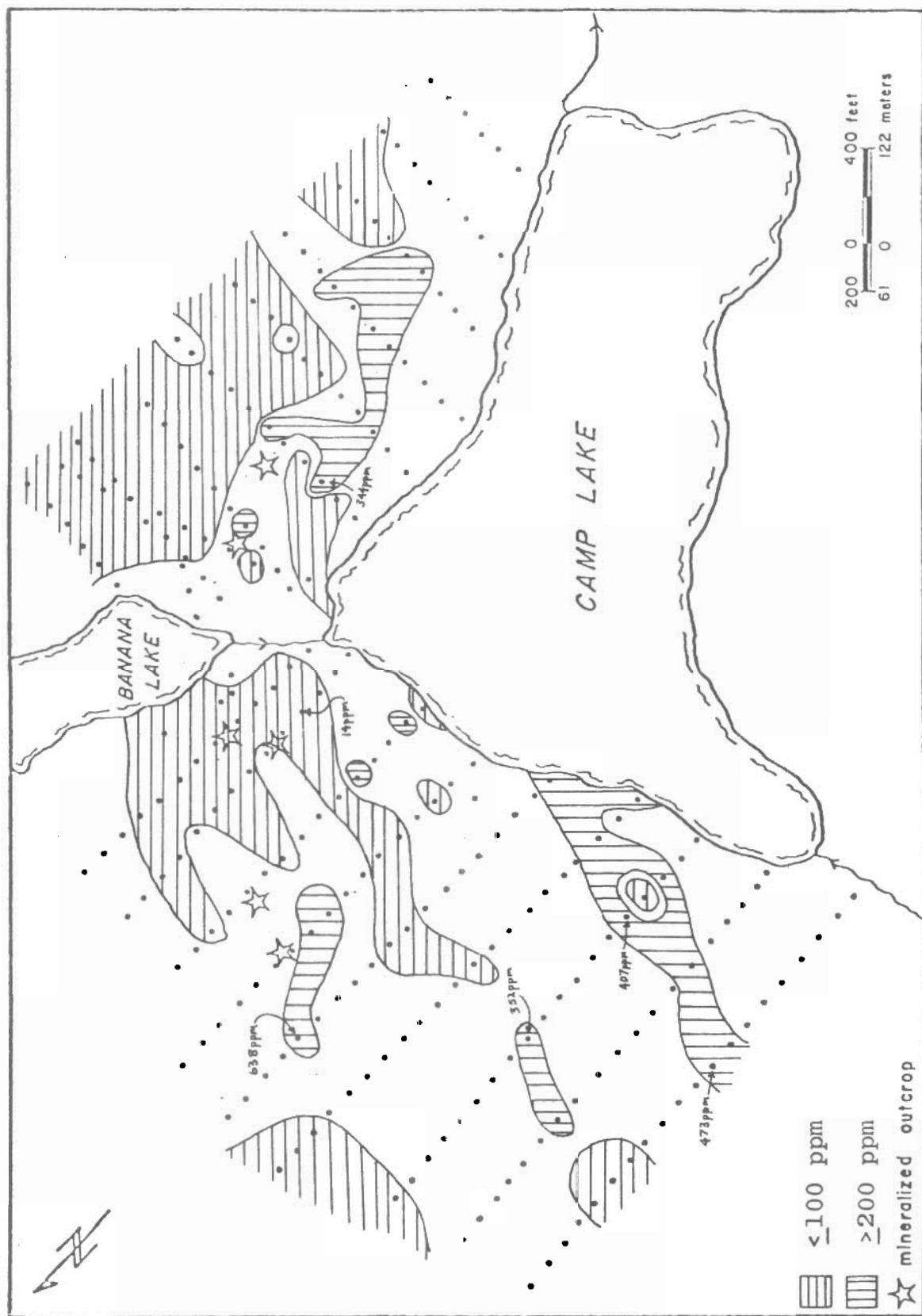


Figure 37. Camp Lake: Mn content of Layer 1 soils, -80 mesh, total attack.

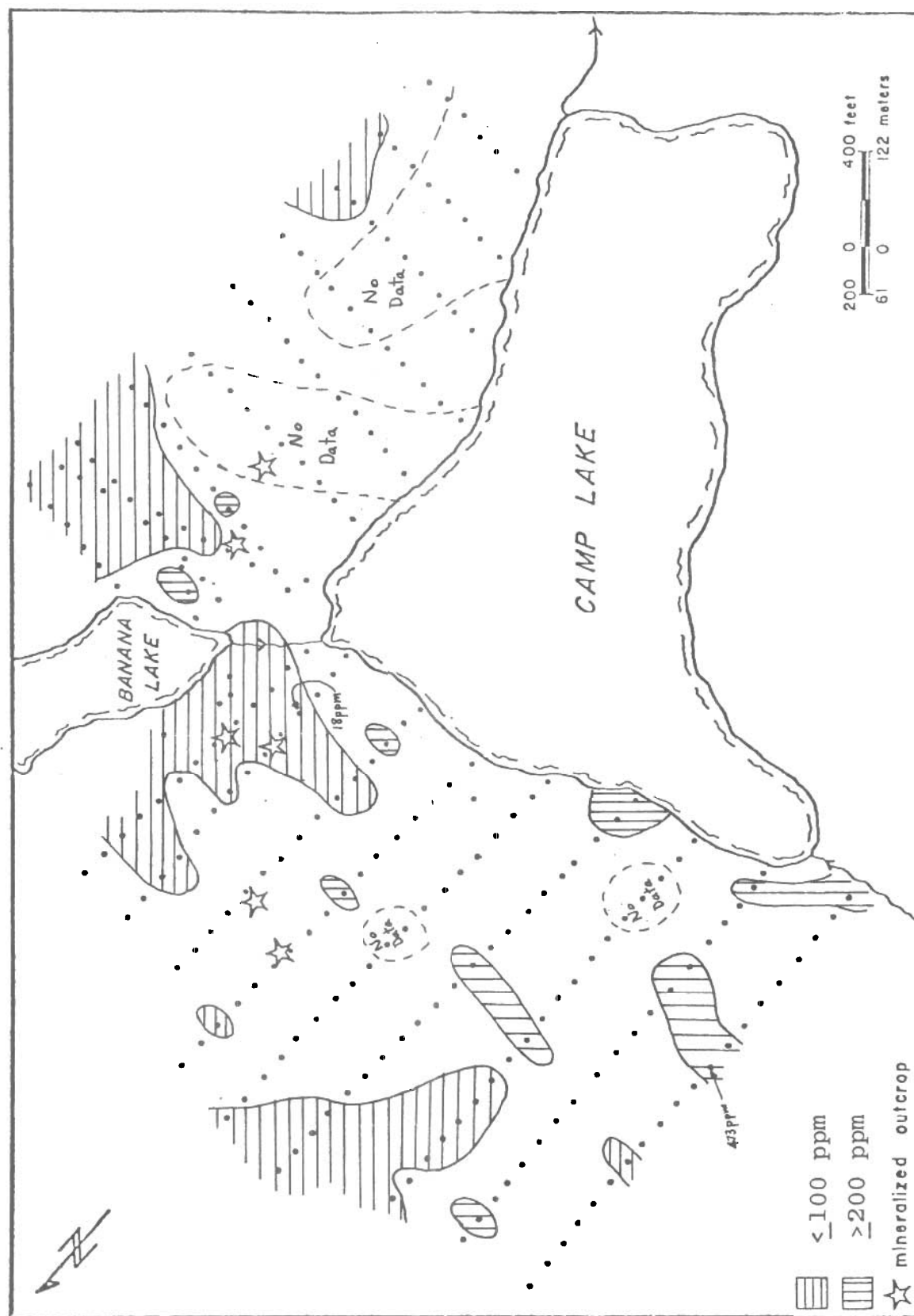


Figure 38. Camp Lake: Mn content of Layer 2 soils, -80 mesh, total attack.

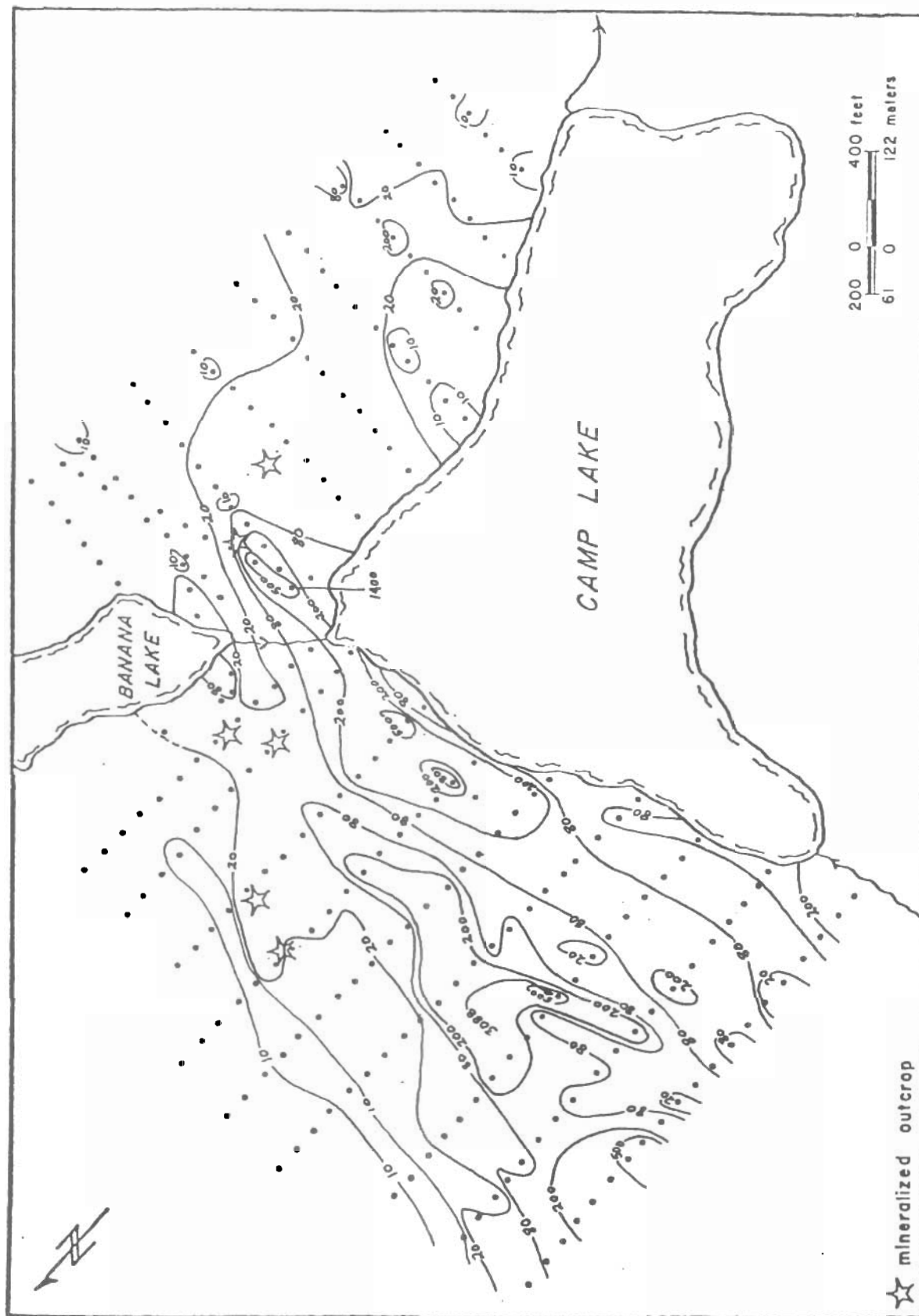


Figure 39. Camp Lake: Pb content (ppm) of the L-F-H horizon, -80 mesh, total attack.

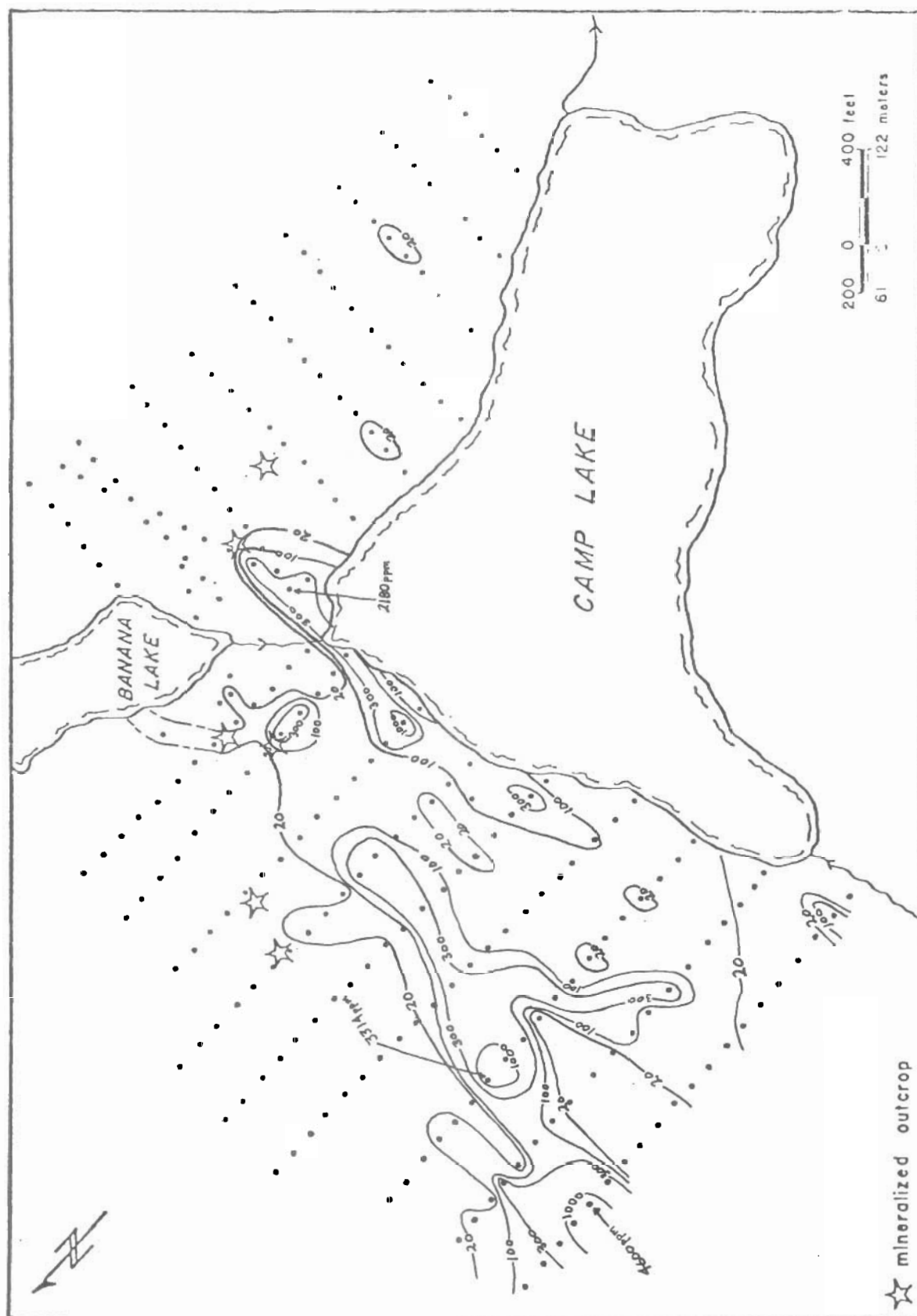


Figure 40. Camp Lake: Pb content (ppm) of Layer 1 soils, -80 mesh, total attack.

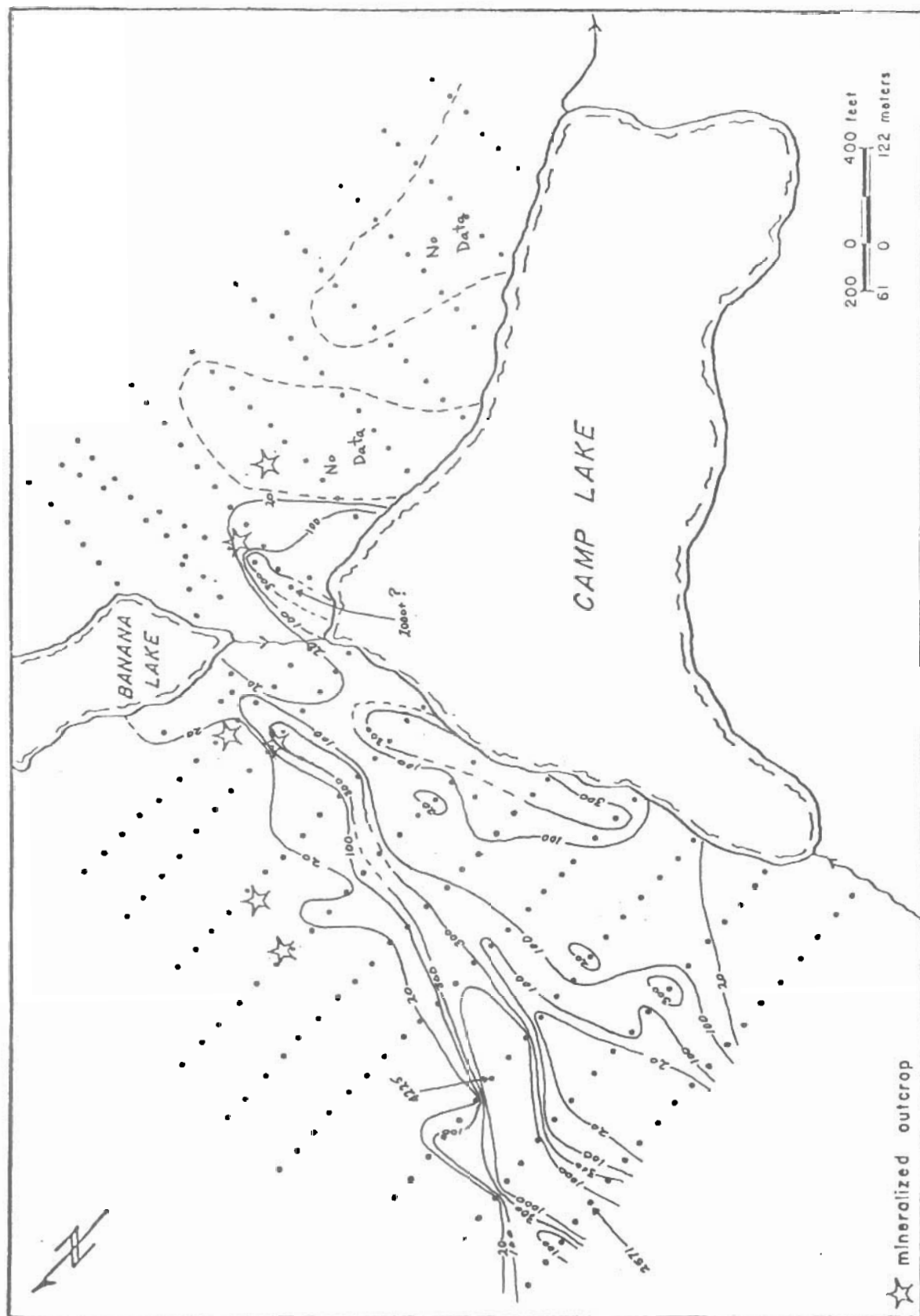


Figure 41. Camp Lake: Pb content (ppm) of Layer 2 soils, -80 mesh, total attack.

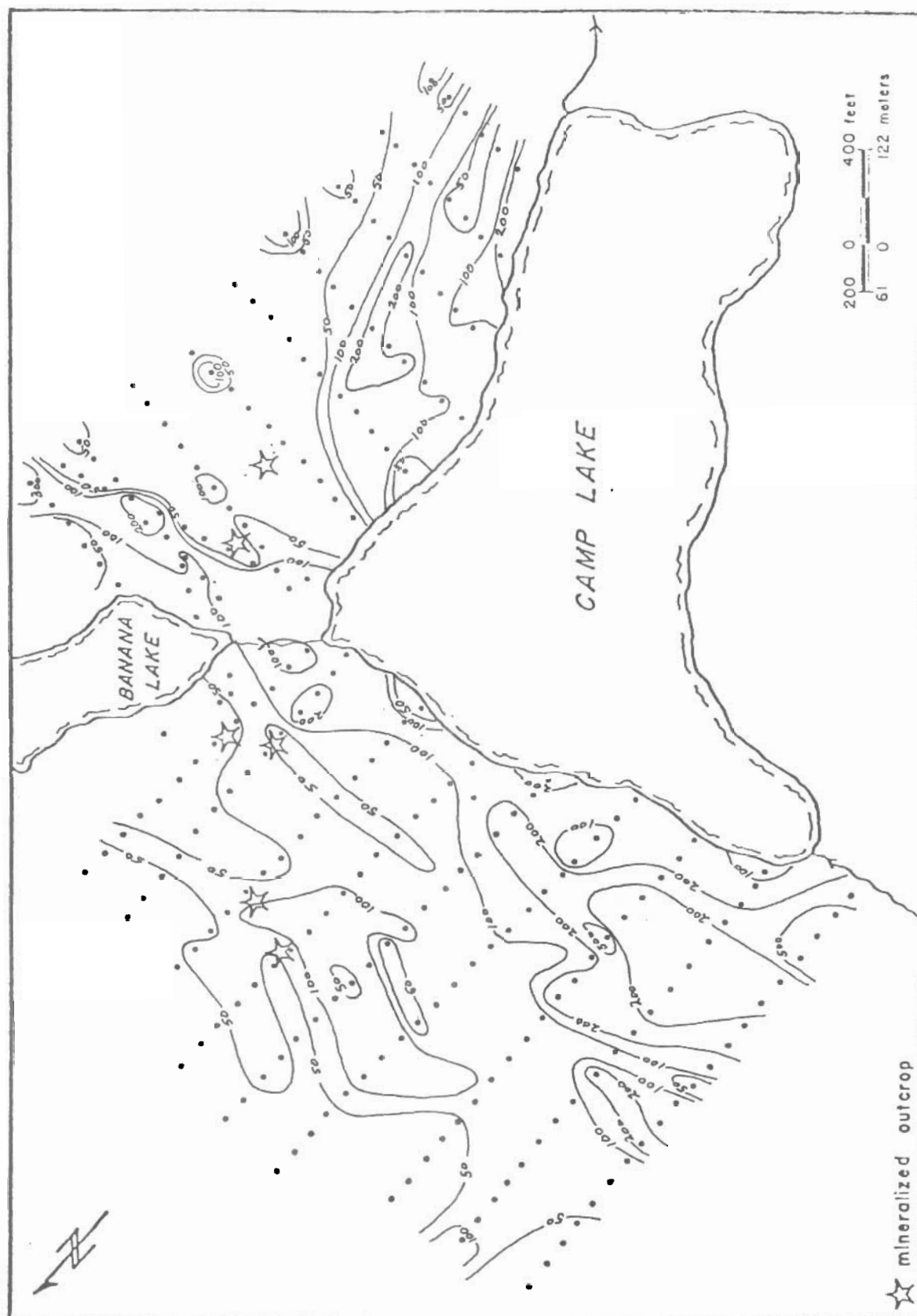


Figure 42. Camp Lake: Zn content (ppm) of the L-F-H horizon, -80 mesh, total attack.



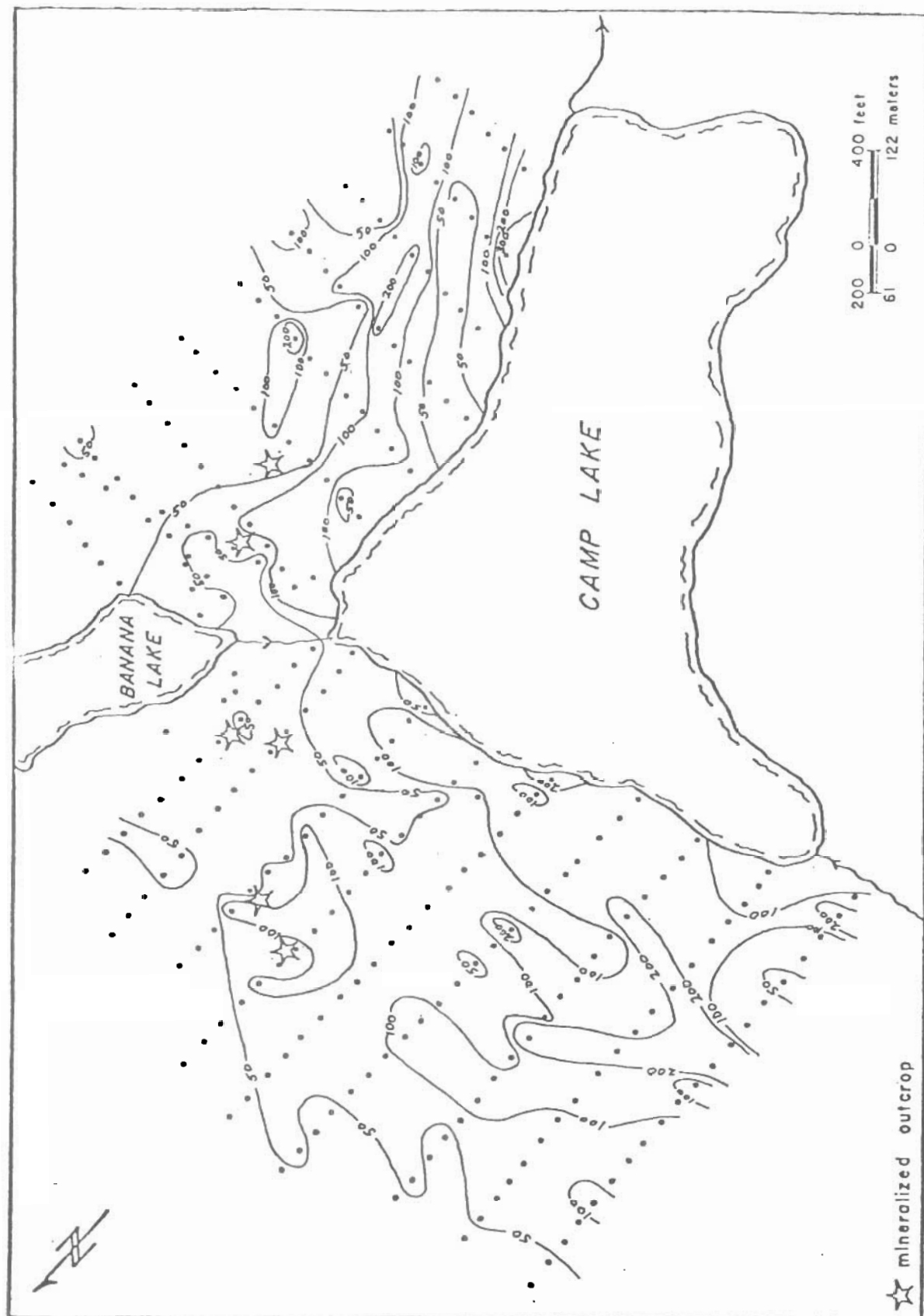


Figure 43. Camp Lake: Zn content (ppm) of Layer 1 soils, -80 mesh, total attack.

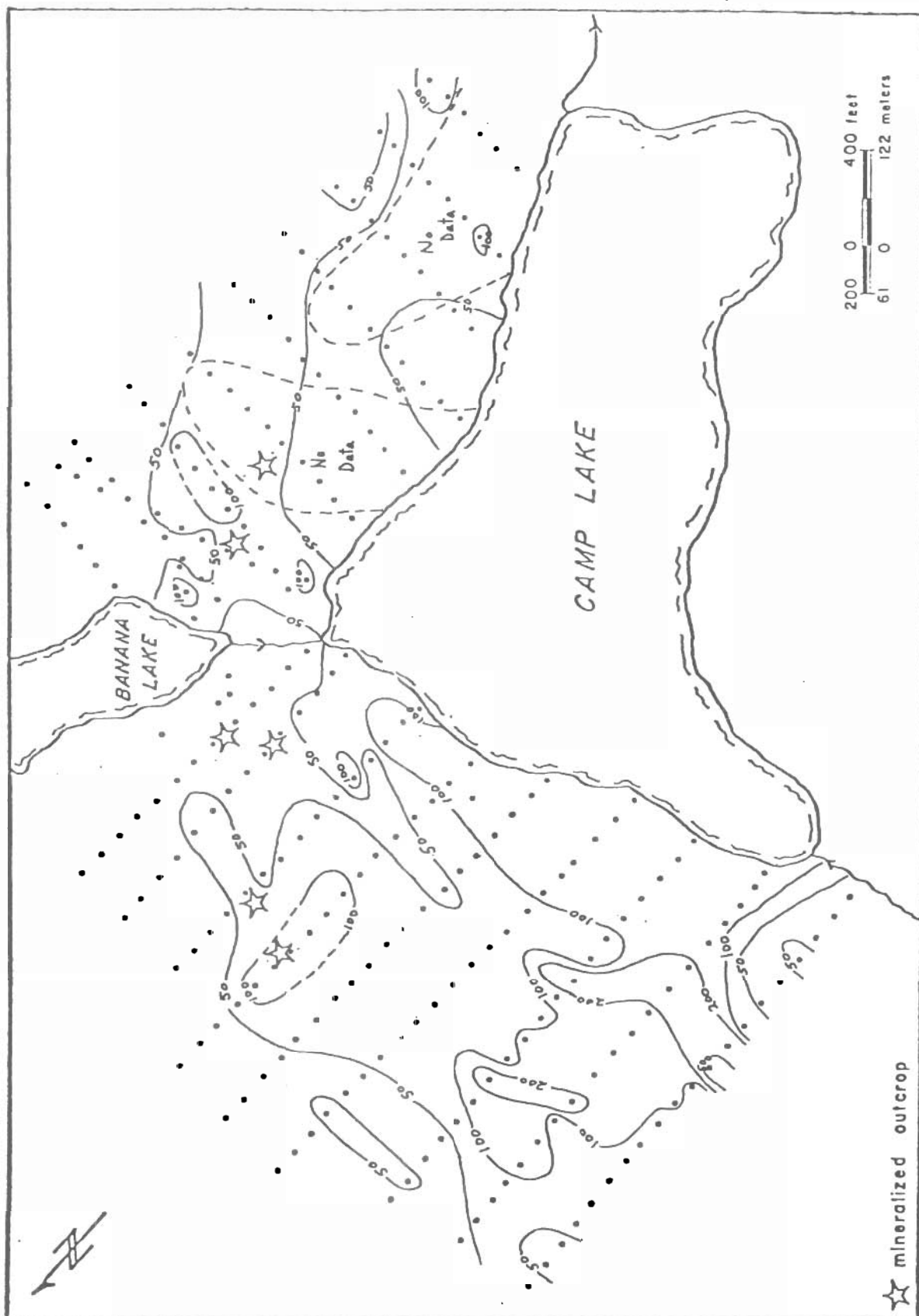


Figure 44. Camp Lake: Zn content (ppm) of Layer 2 soils, -80 mesh, total attack.

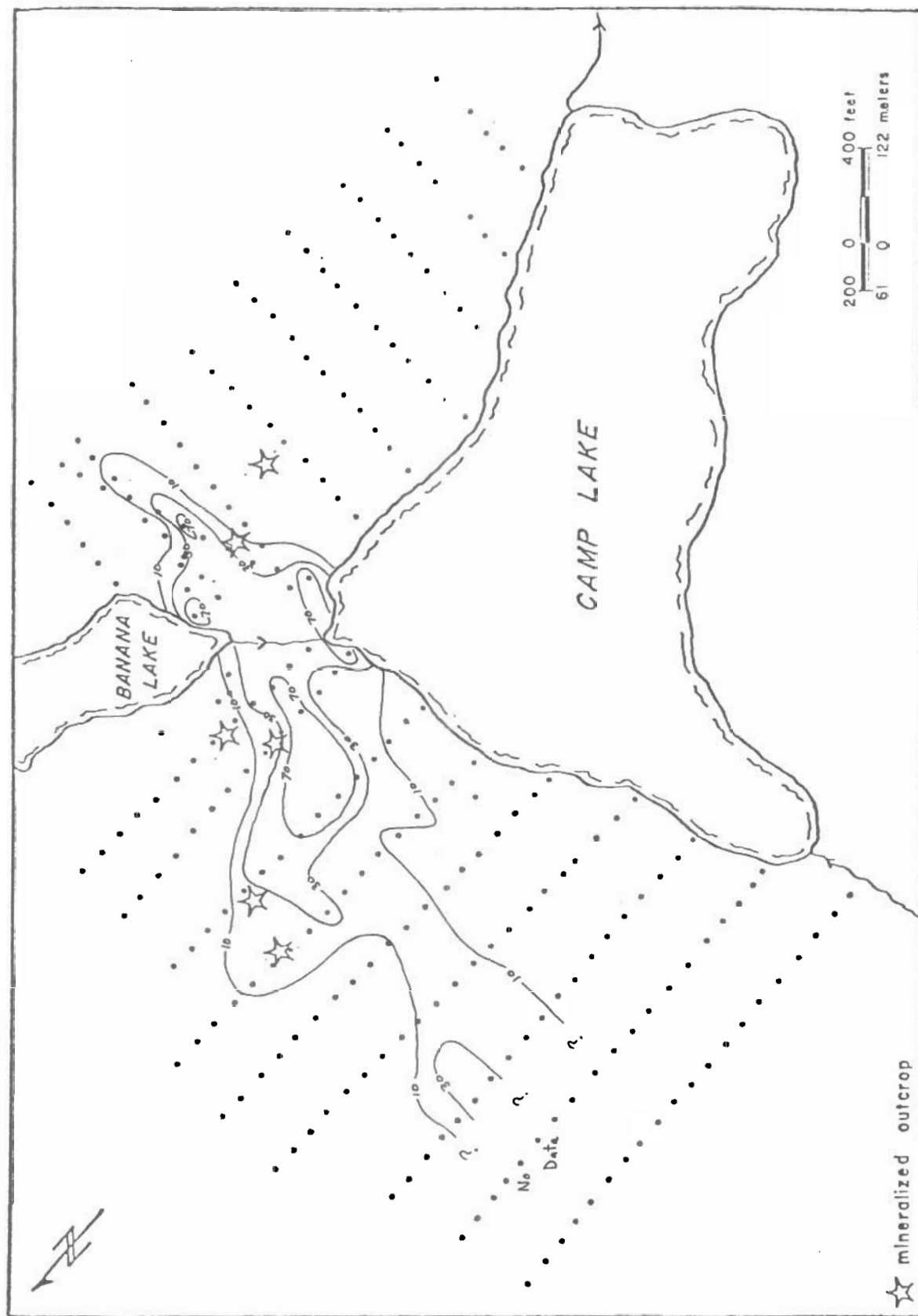


Figure 45. Camp Lake: estimated percentage of visible surface iron staining.

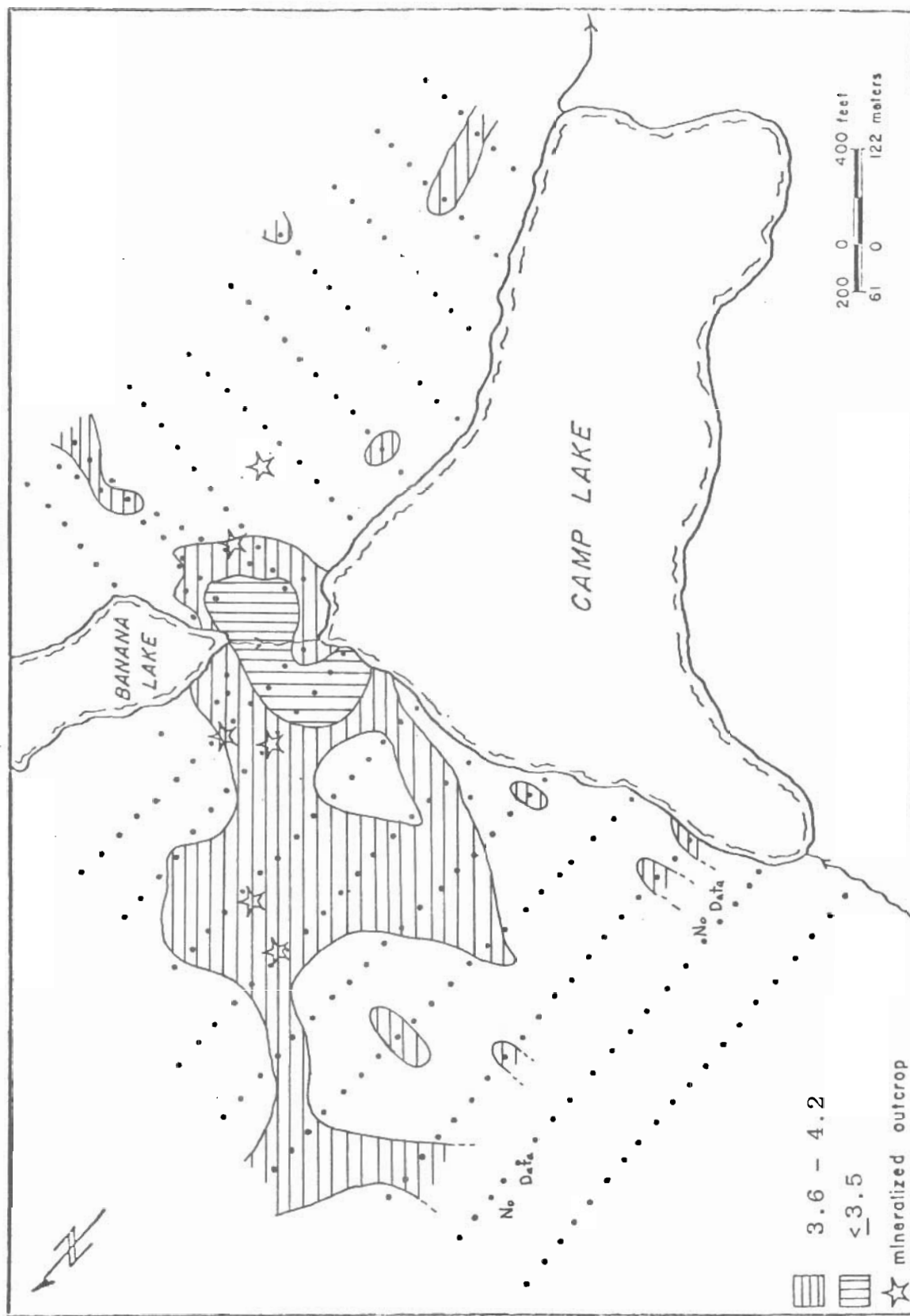


Figure 46. Camp Lake: pH of the L-F-H horizon.

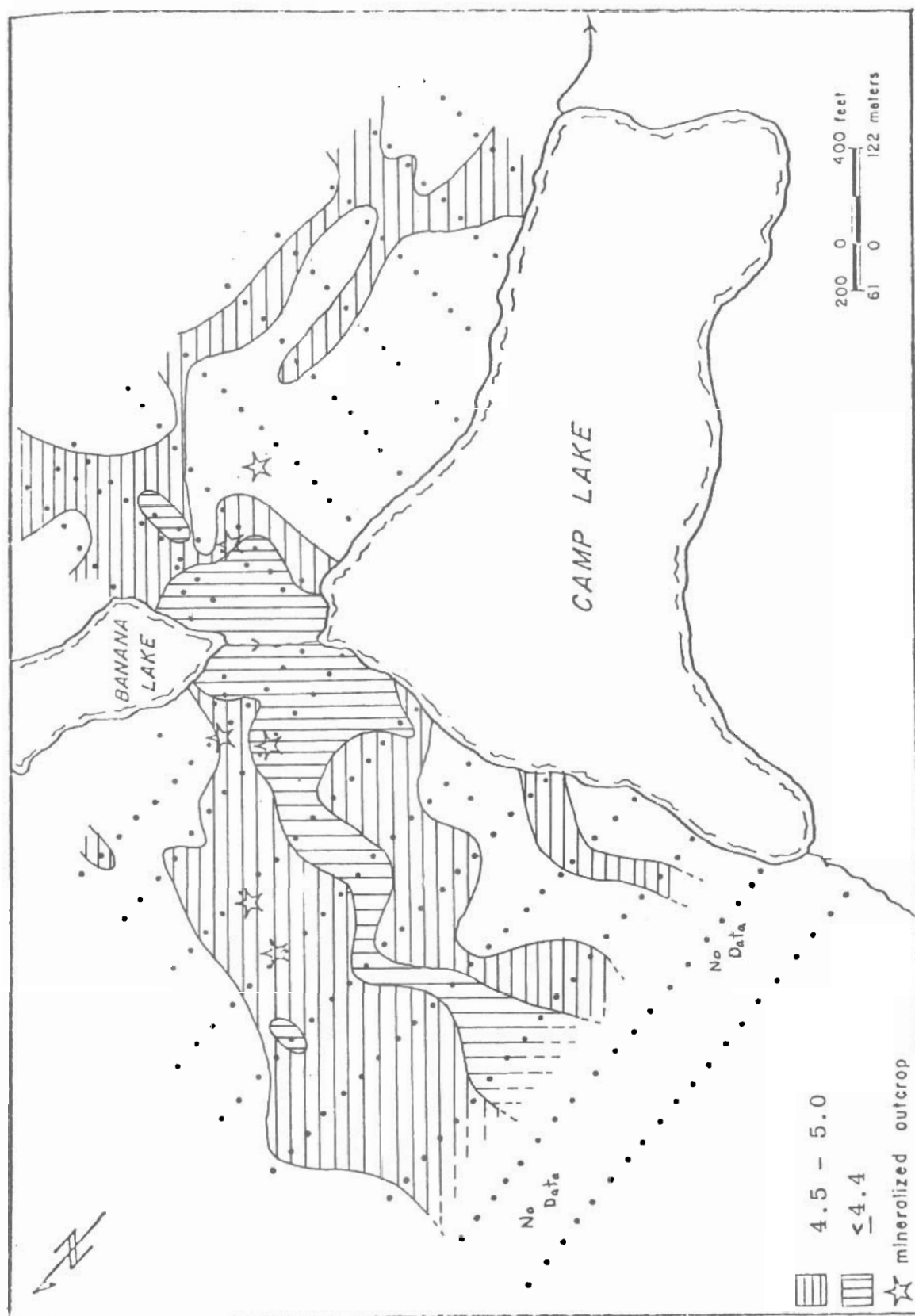


Figure 47. Camp Lake: pH of Layer 1 soils.

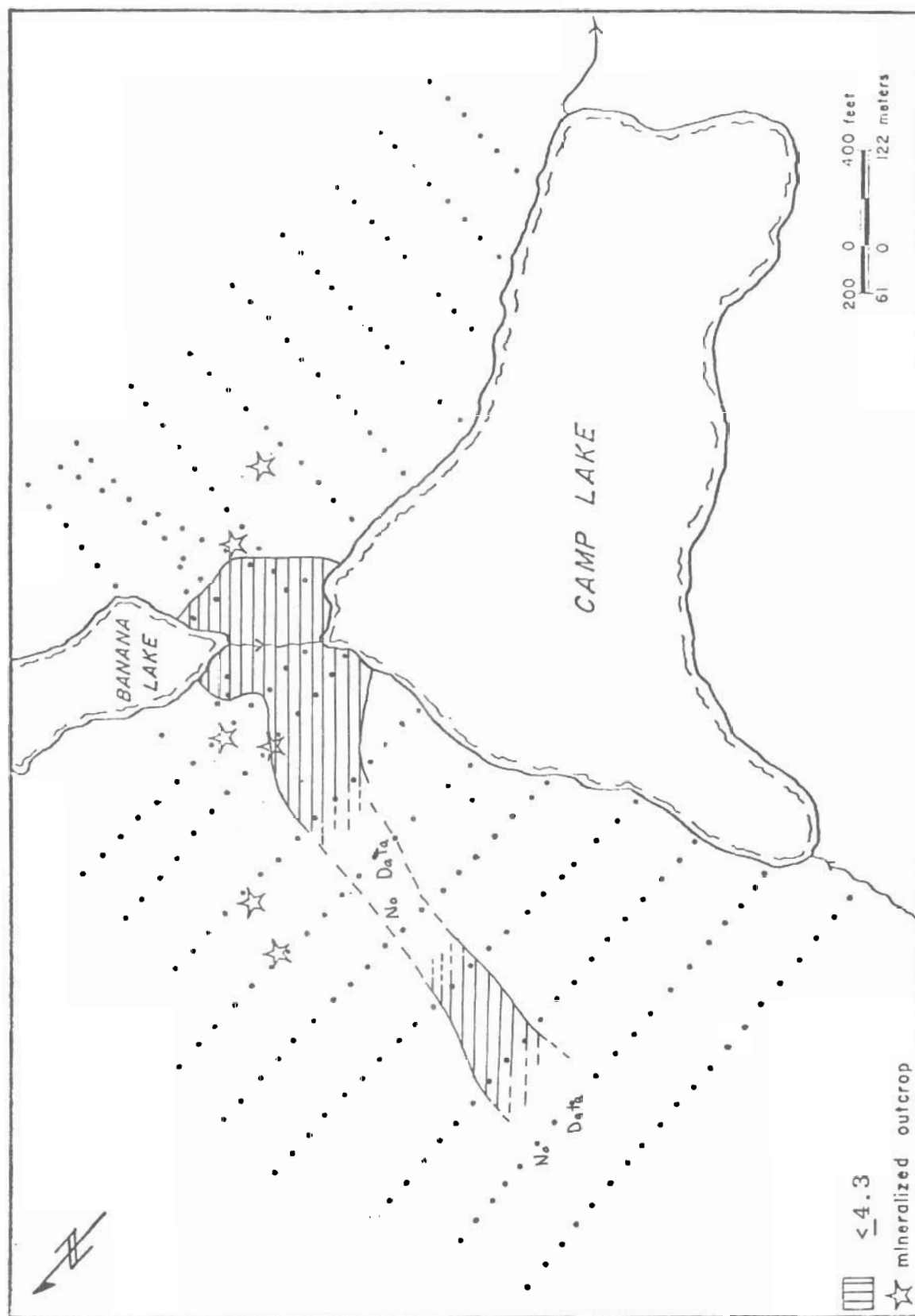


Figure 48. Camp Lake: pH of Layer 2 soils.

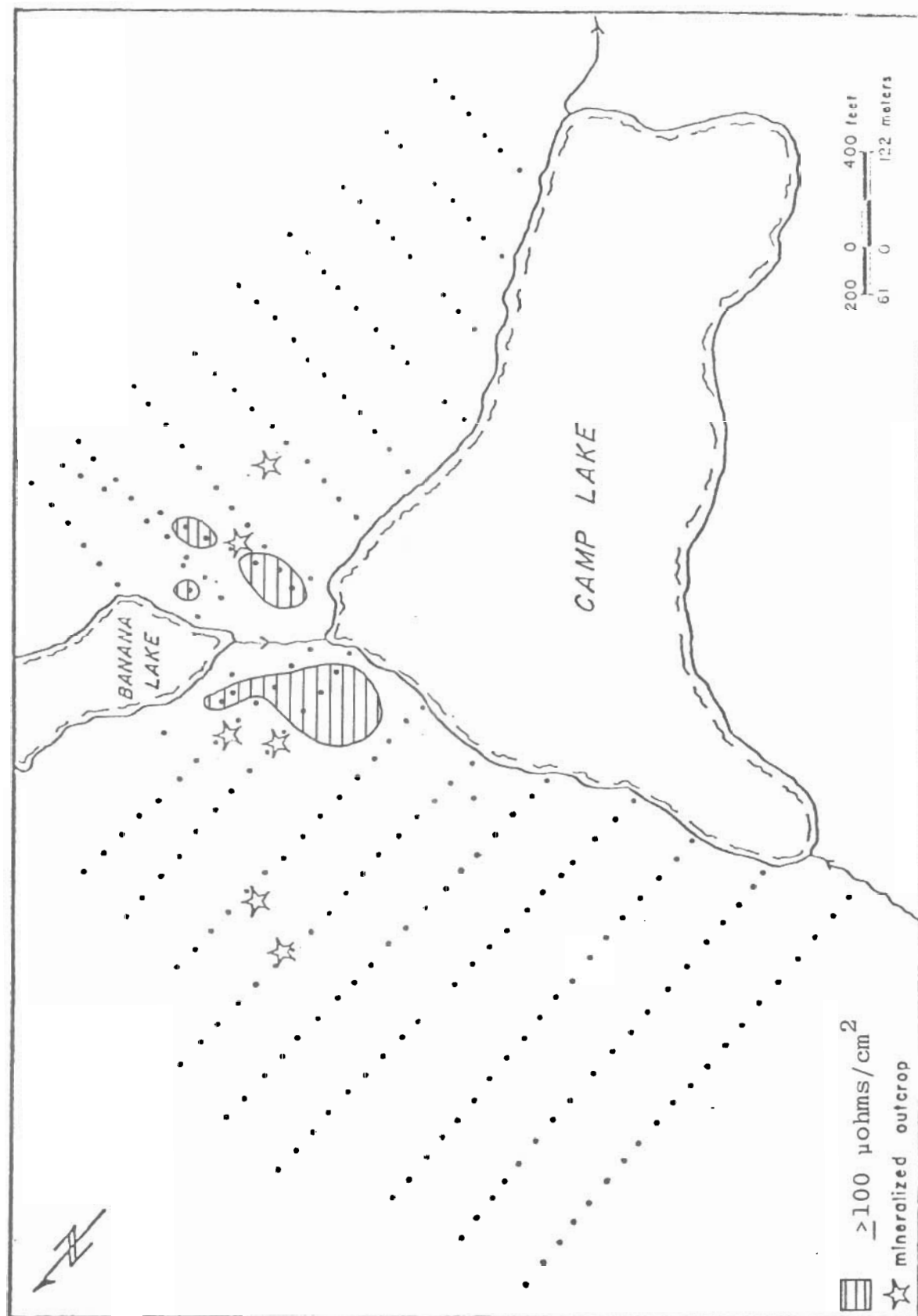


Figure 49. Camp Lake: conductivity of Layer 1 soils.

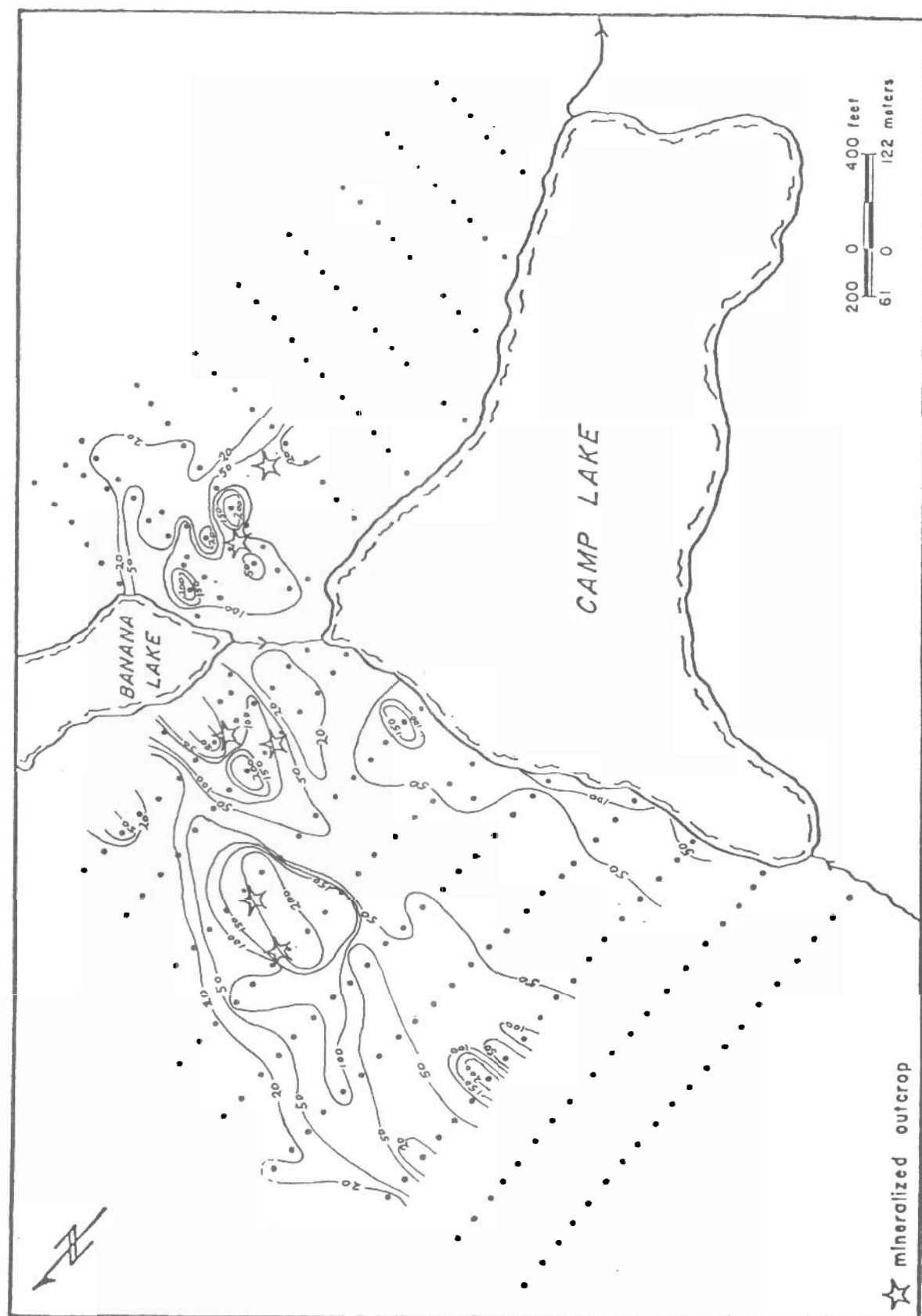


Figure 50. Camp Lake: Cu content (ppm) of Layer 1 soils, 1.0M HCl ext., -80 mesh.



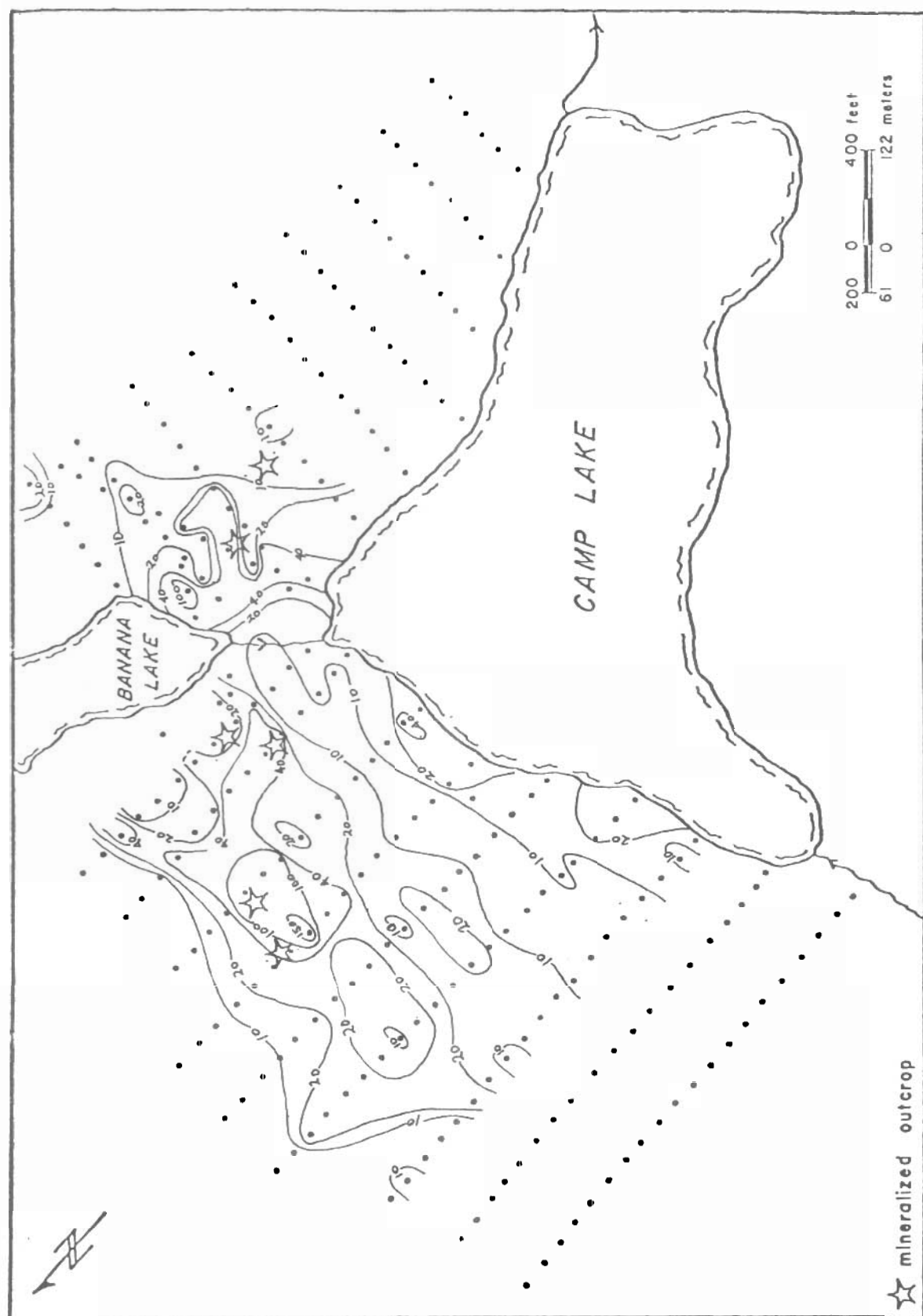


Figure 51. Camp Lake: Cu content (ppm) of Layer 1 soils, 0.05M EDTA ext., -80 mesh.

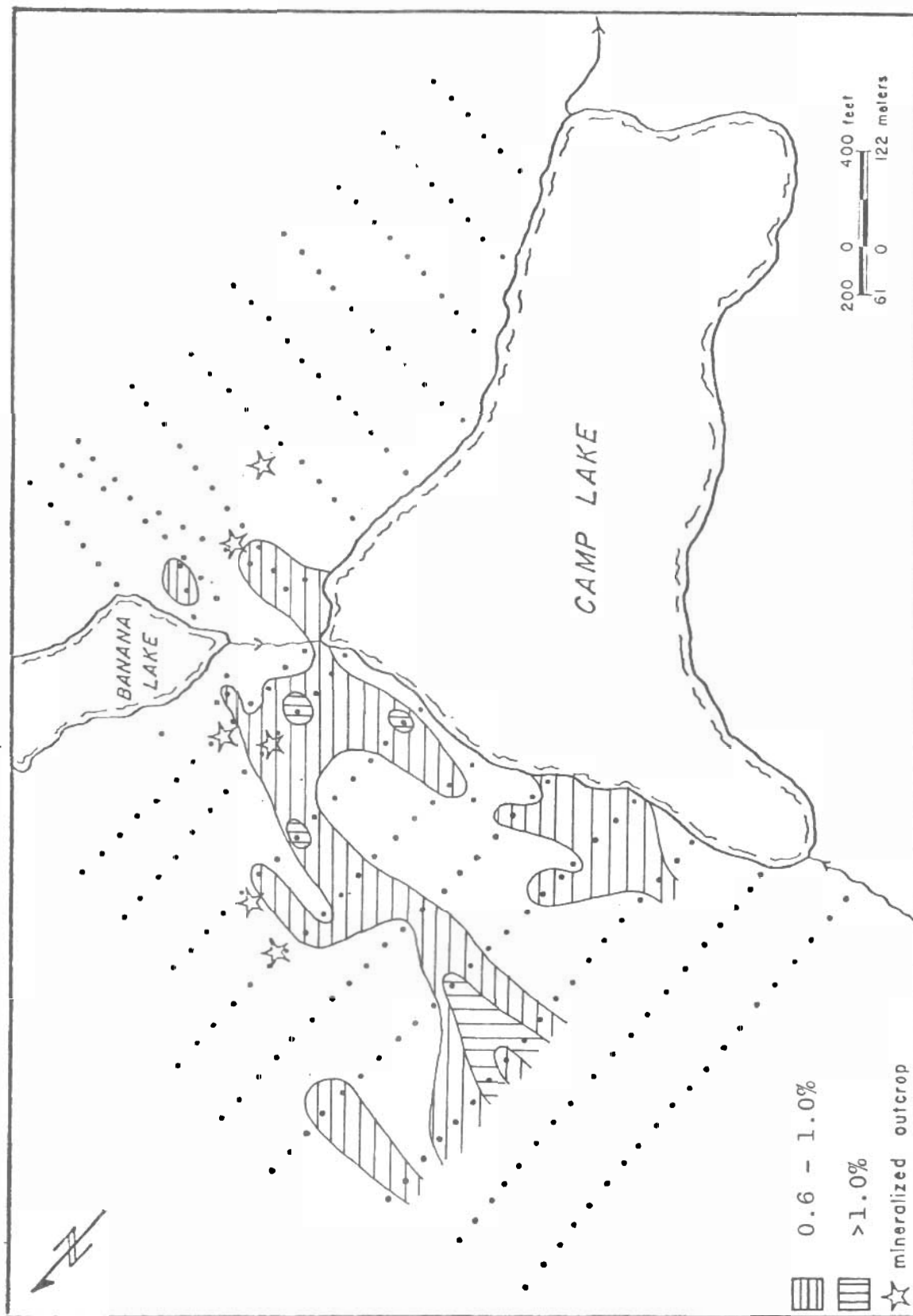


Figure 52. Camp Lake: Fe content of Layer 1 soils, 1.0M HCl ext., -80 mesh.

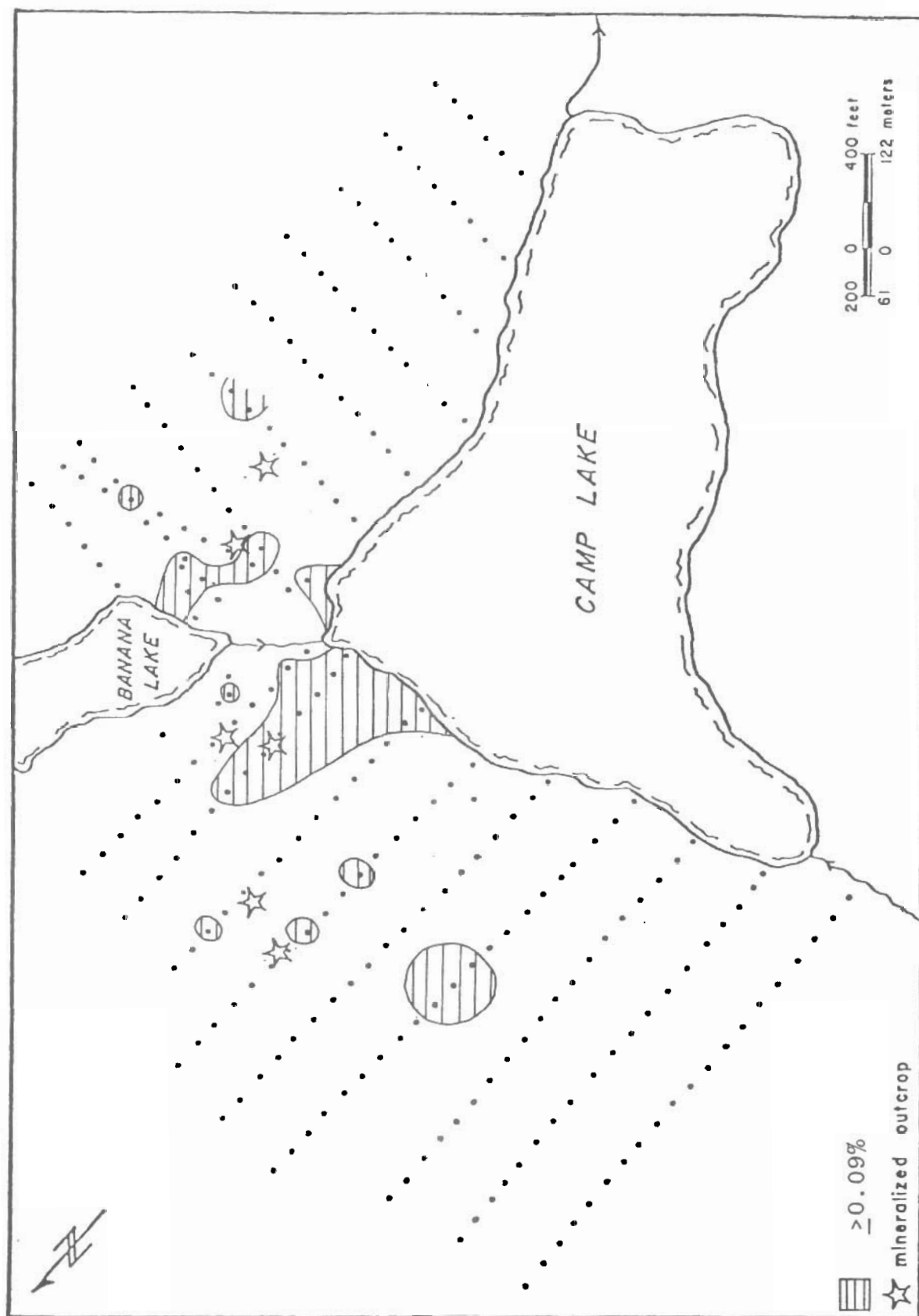


Figure 53. Camp Lake: Fe content of Layer 1 soils, 0.05M EDTA ext., -80 mesh.



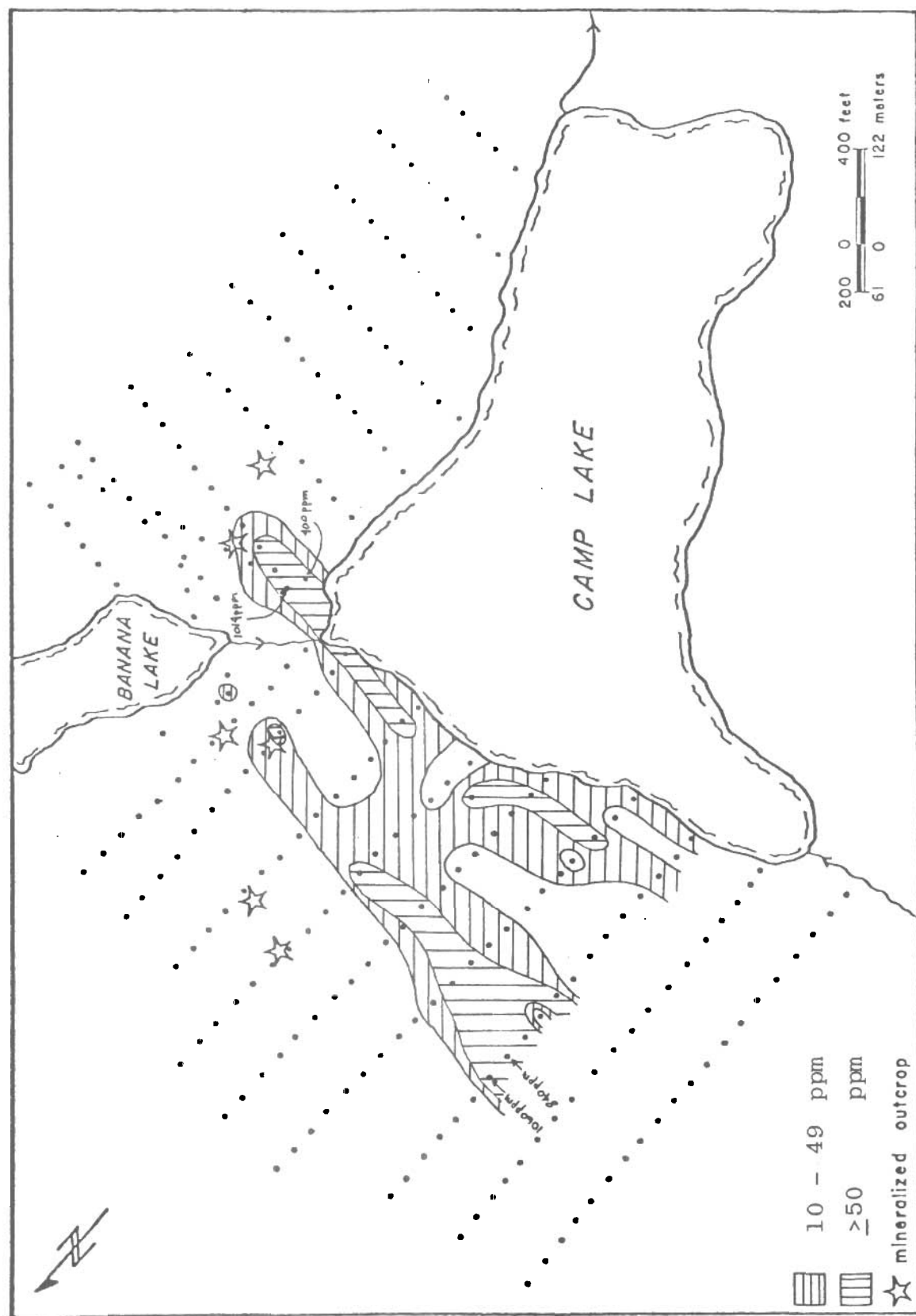


Figure 55. Camp Lake: Pb content of Layer 1 soils, 0.05M EDTA ext., -80 mesh.

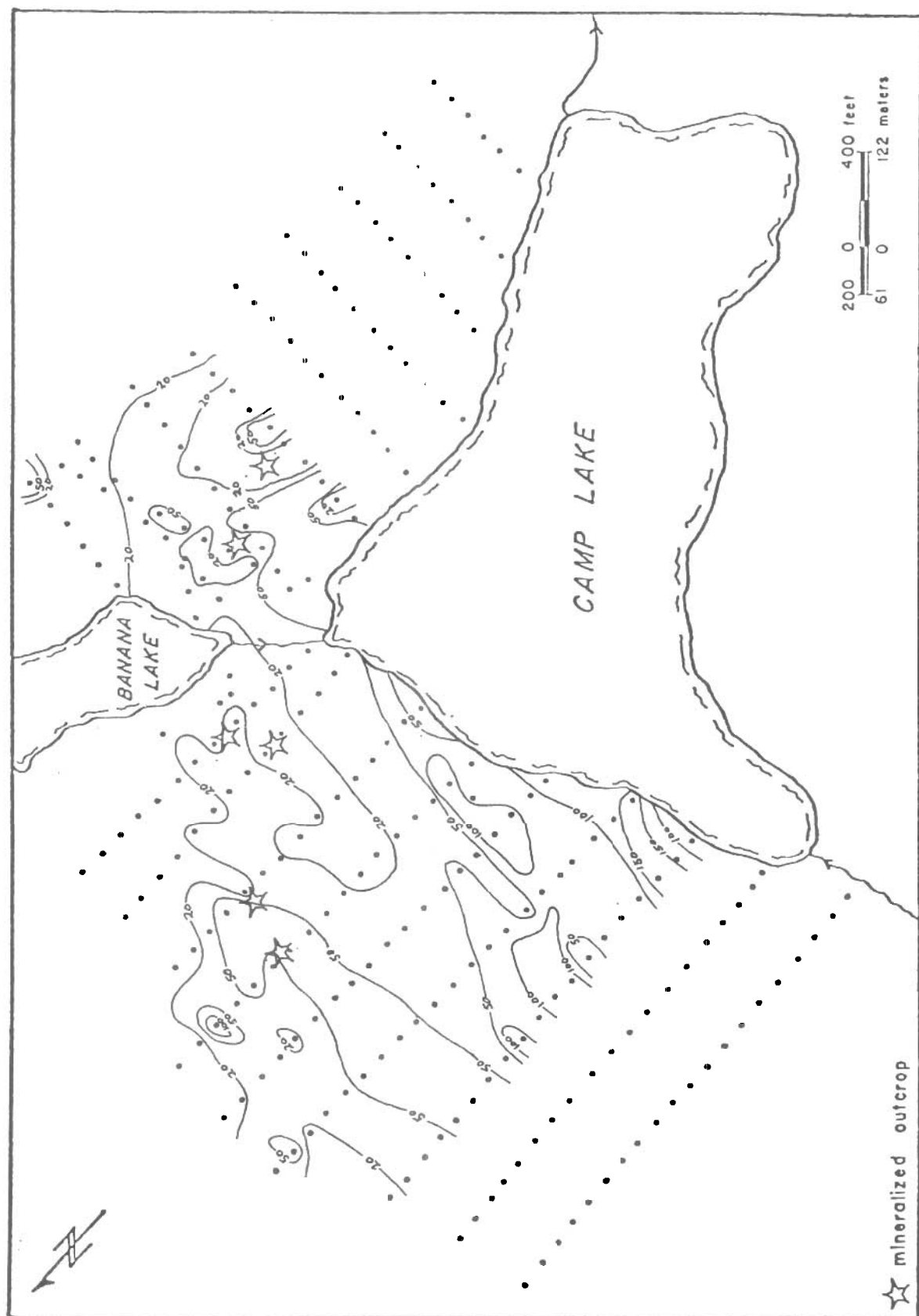


Figure 56. Camp Lake: Zn content (ppm) of Layer 1 soils, 1.0M HCl ext., -80 mesh.