

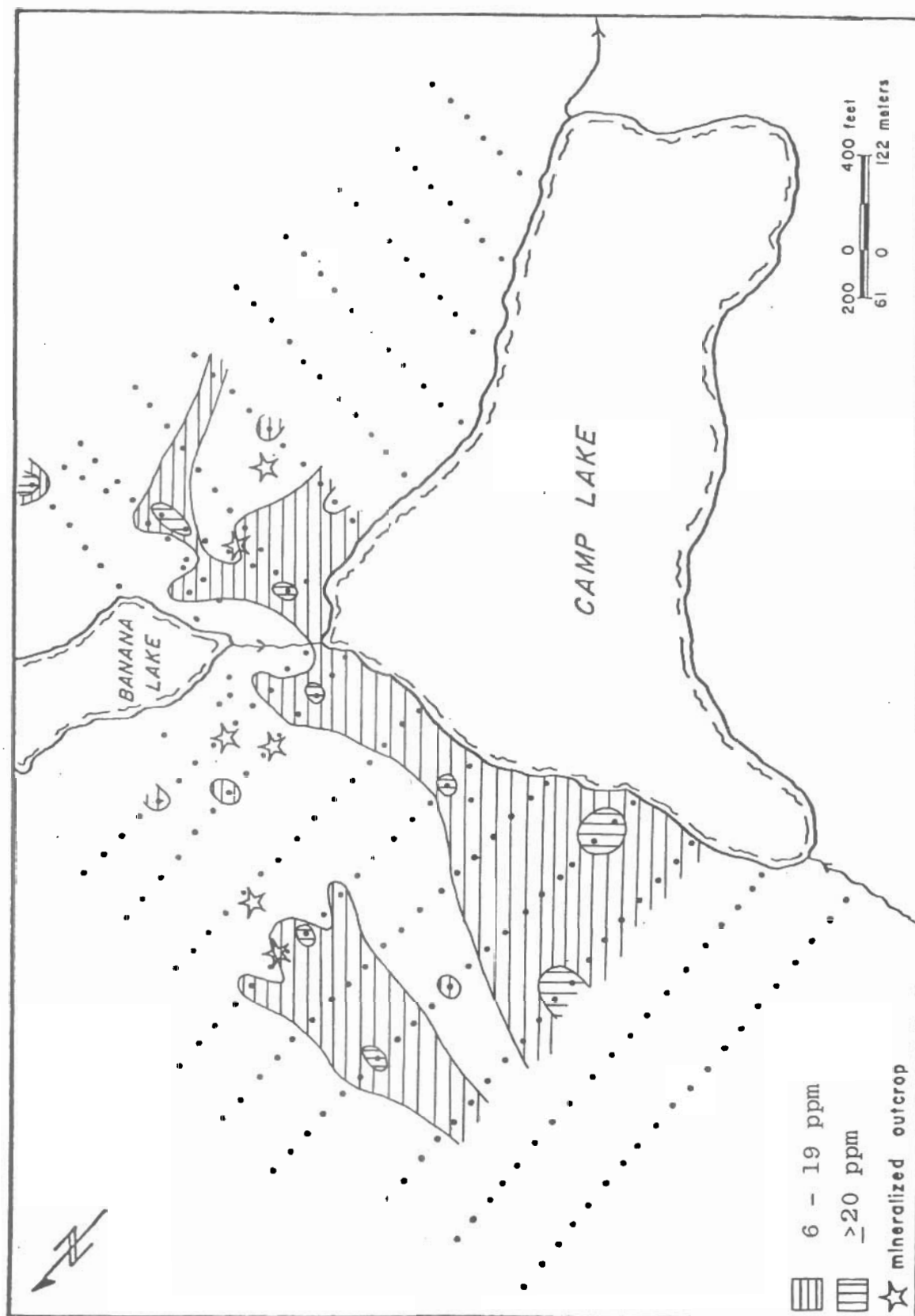


Figure 57. Camp Lake: Zn content of Layer 1 soils, 0.05M EDTA ext., -80 mesh.

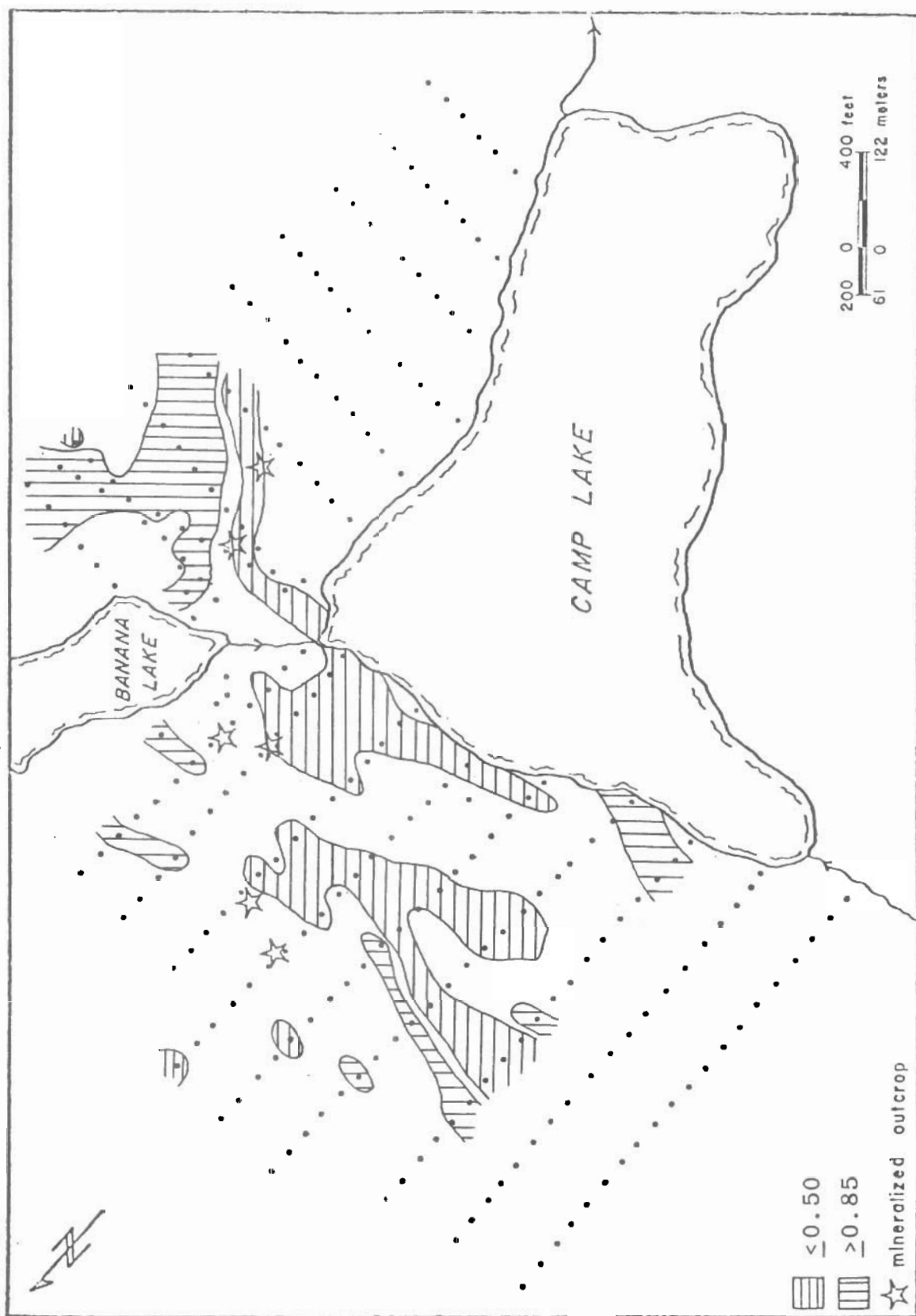


Figure 58. Camp Lake: ratio of 1.0M HCl ext. to total ext. Cu (Cu_{HR}) in Layer 1 soils.

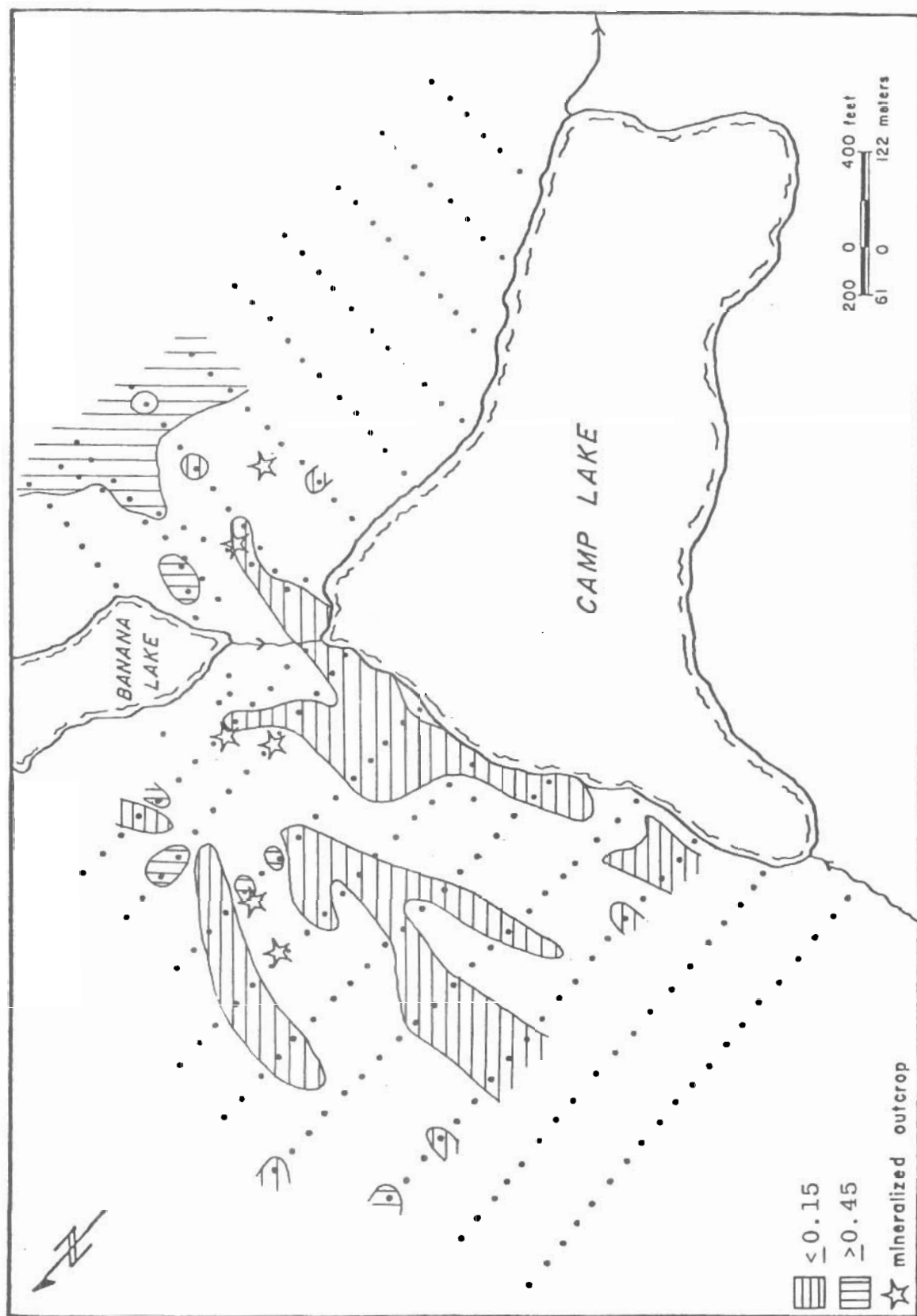


Figure 59. Camp Lake: ratio of 0.05M EDTA ext. to total ext. Cu (Cu_{ER}) in Layer 1 soils.

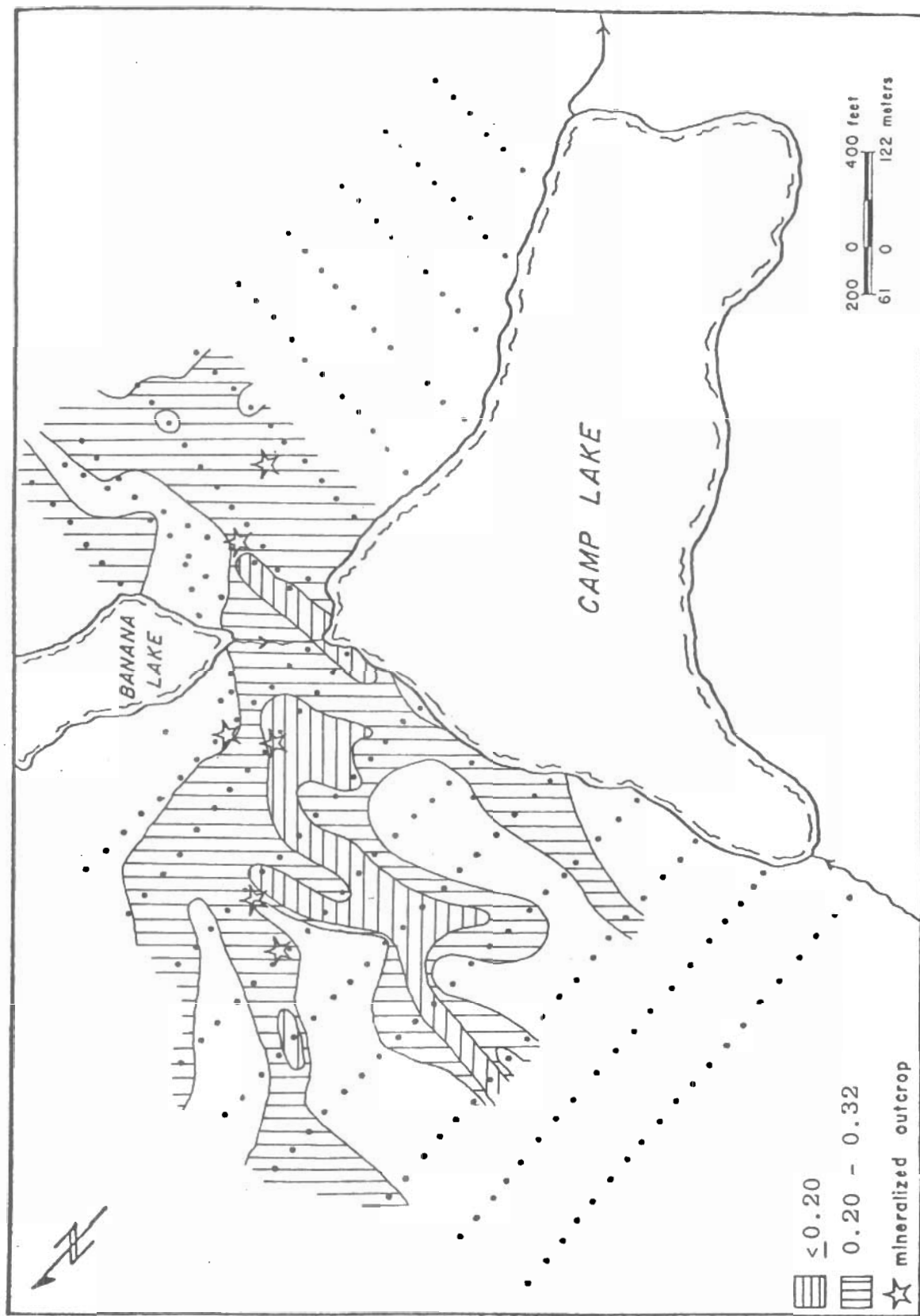


Figure 60. Camp Lake: ratio of 1.0M HCl ext. to total ext. Fe (Fe_{HR}) in Layer 1 soils.

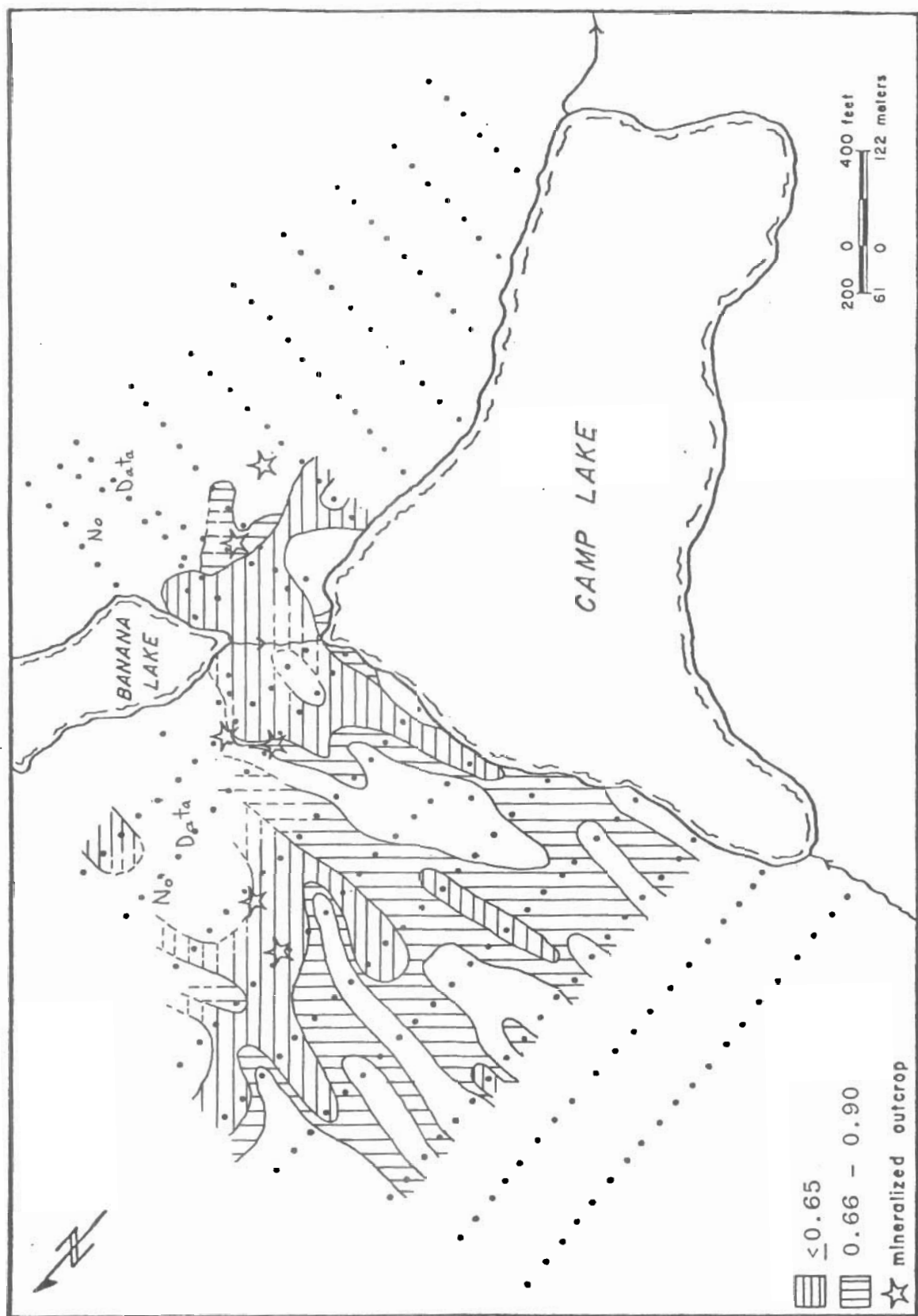


Figure 61. Camp Lake: ratio of 1.0M HCl ext. to total ext. Pb (Pb_{HR}) in Layer 1 soils.

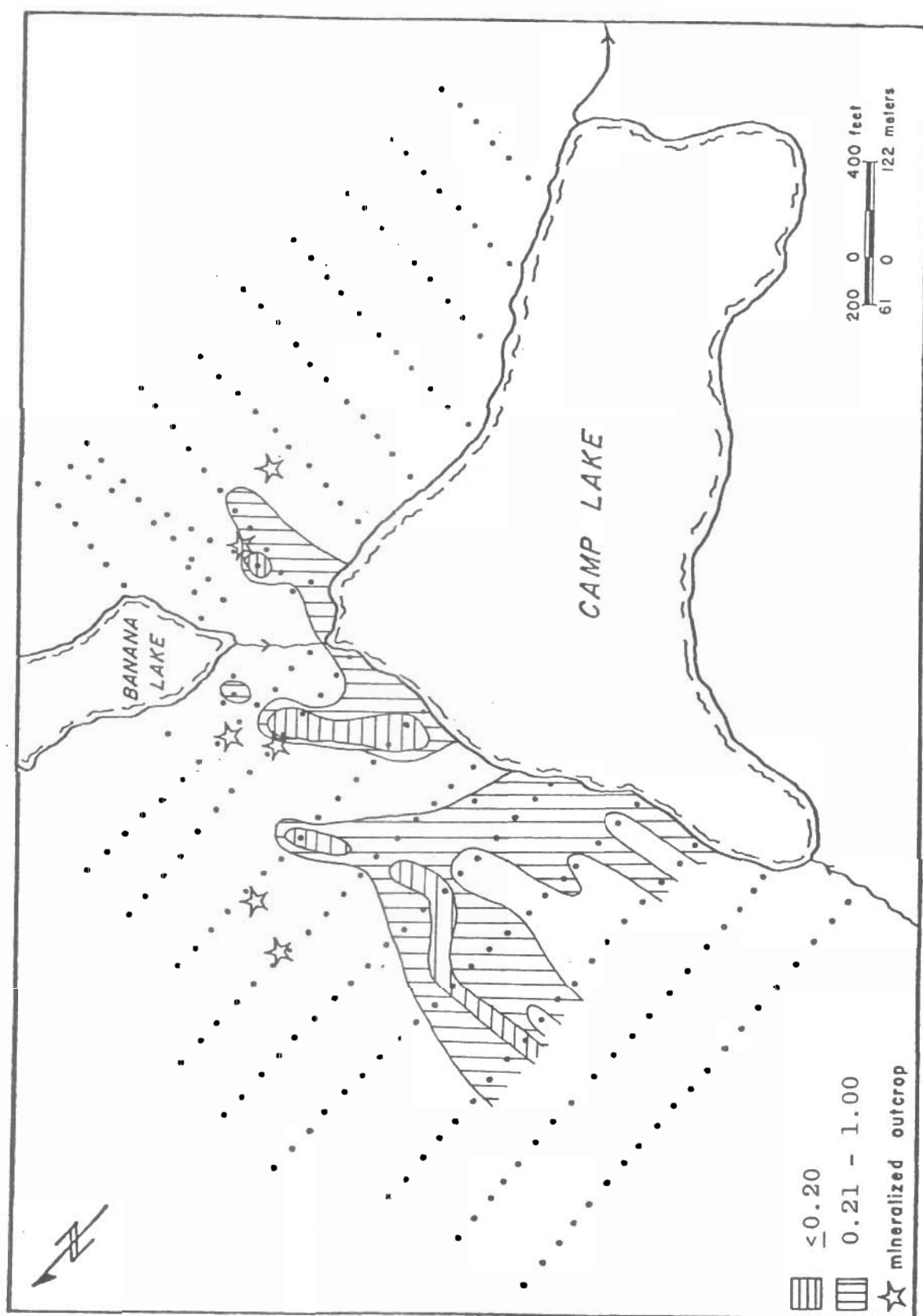


Figure 62. Camp Lake: ratio of 0.05M EDTA ext. to total ext. Pb (Pb_{ER}) in Layer 1 soils.

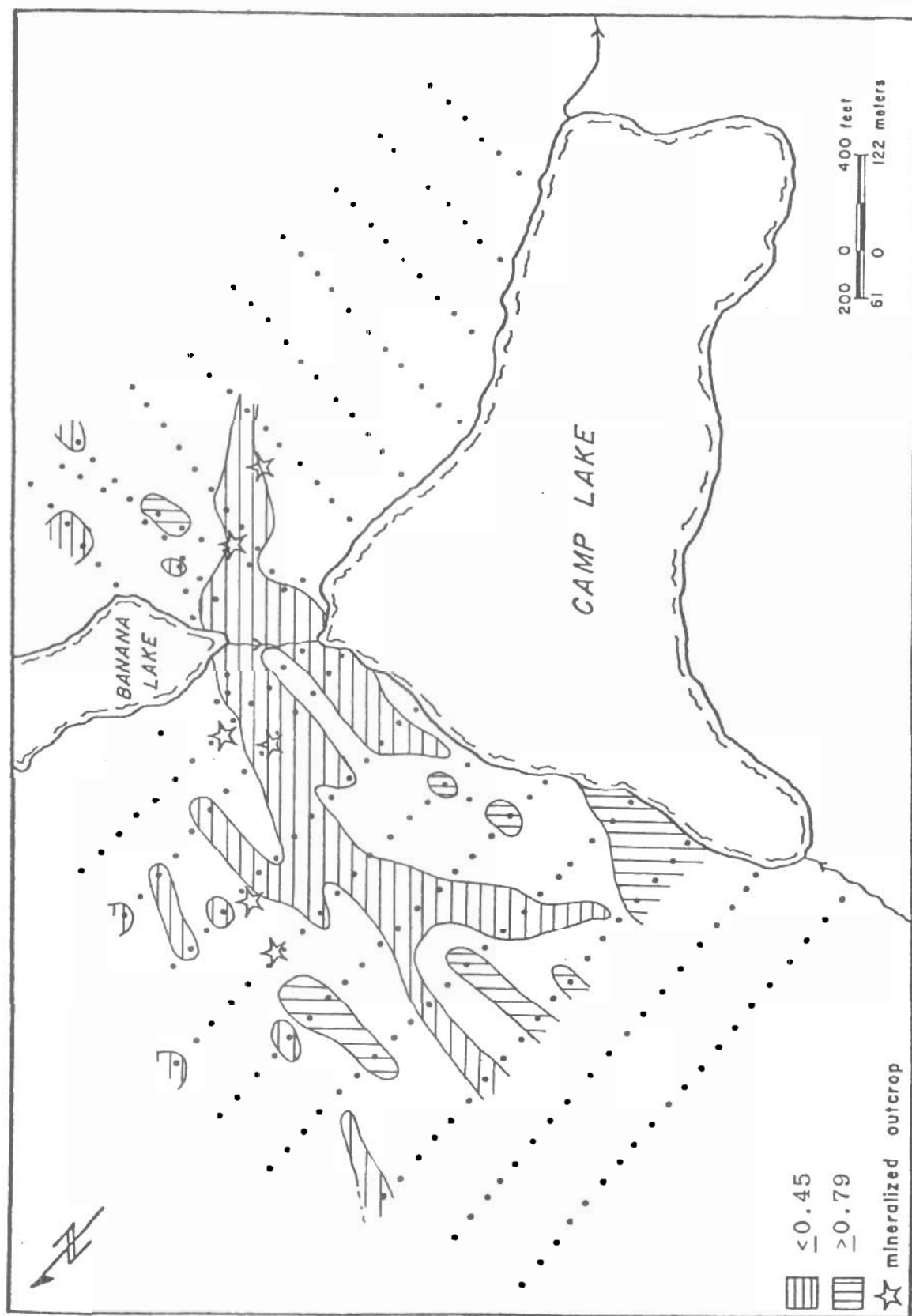


Figure 63. Camp Lake: ratio of 1.0M HCl ext. to total ext. Zn (Zn_{HR}) in Layer 1 soils.

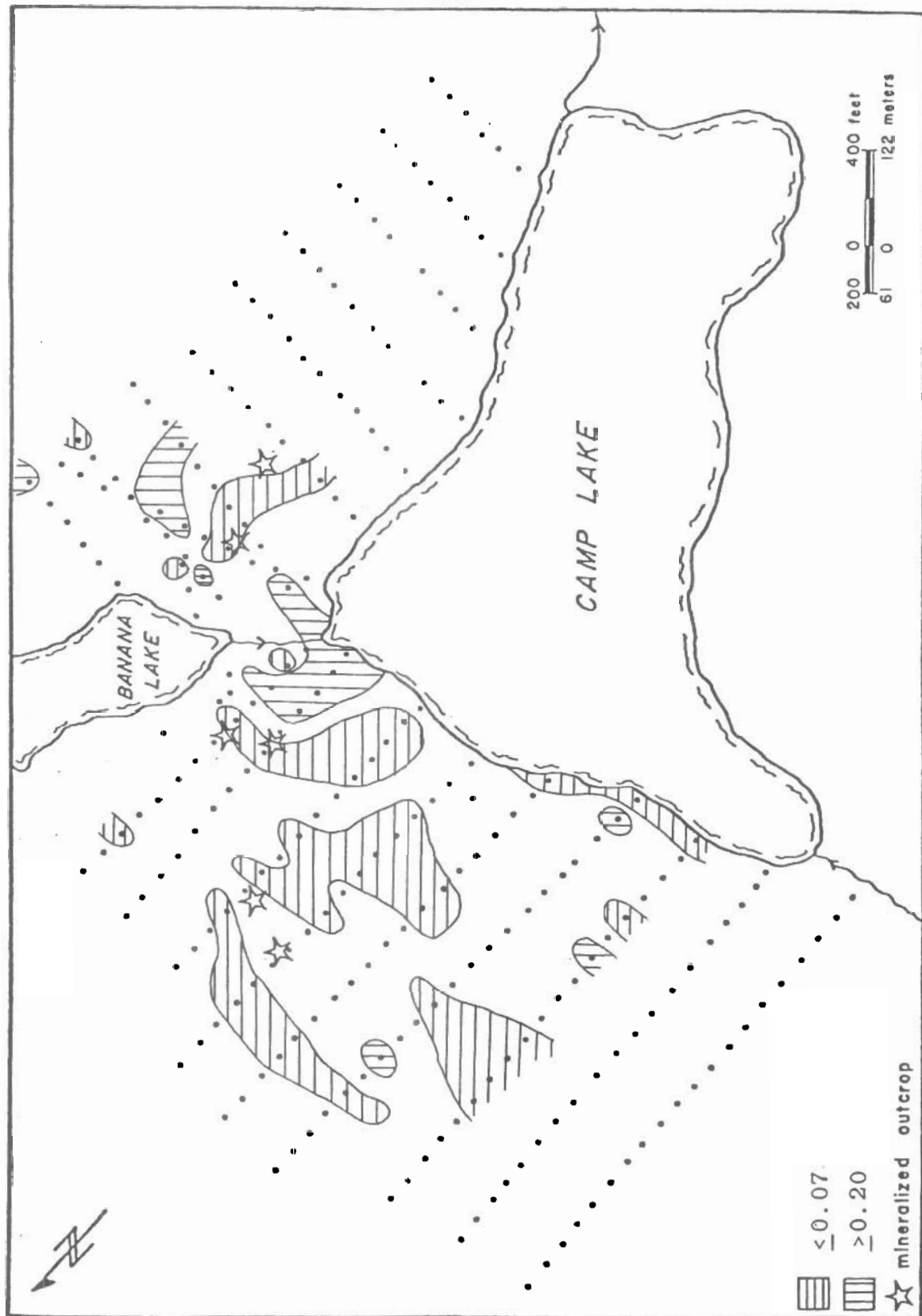


Figure 64. Camp Lake: ratio of 0.05M EDTA ext. to total ext. Zn (Zn_{ER}) in Layer 1 soils.

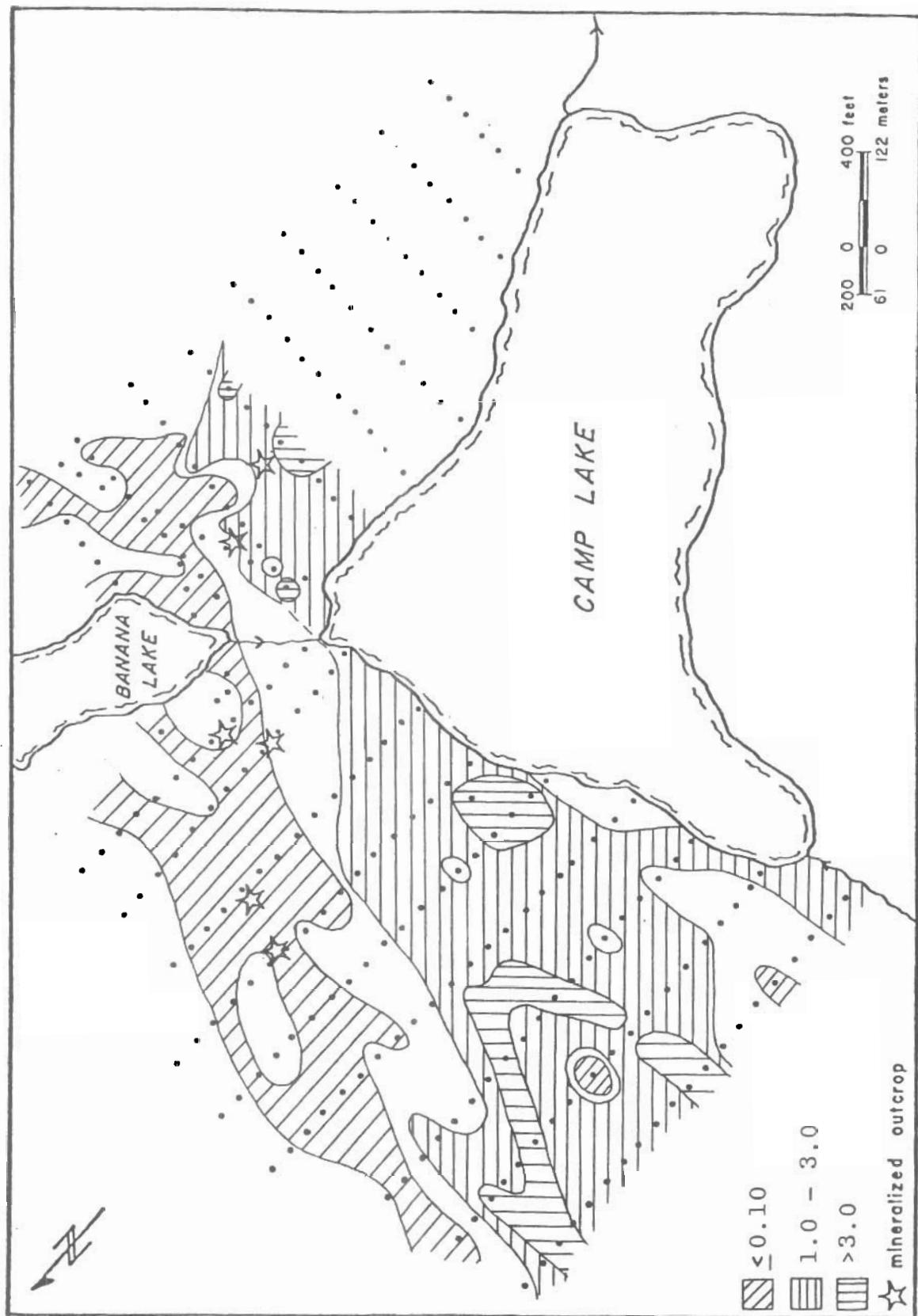


Figure 65. Camp Lake: ratio of total ext. Pb to Cu in the L-F-H soil horizon.

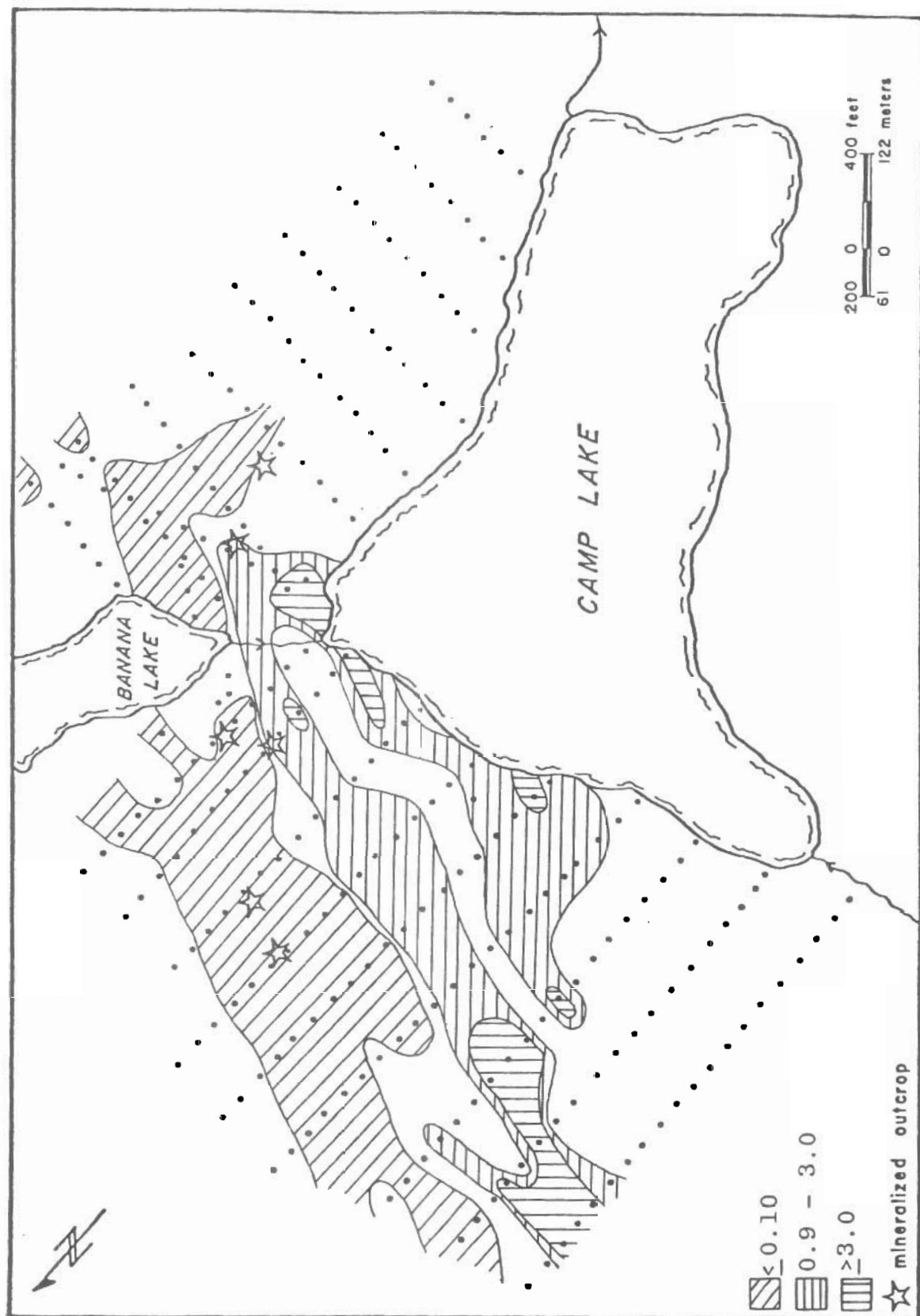


Figure 66. Camp Lake: ratio of total ext. Pb to Cu in Layer 1 soils.

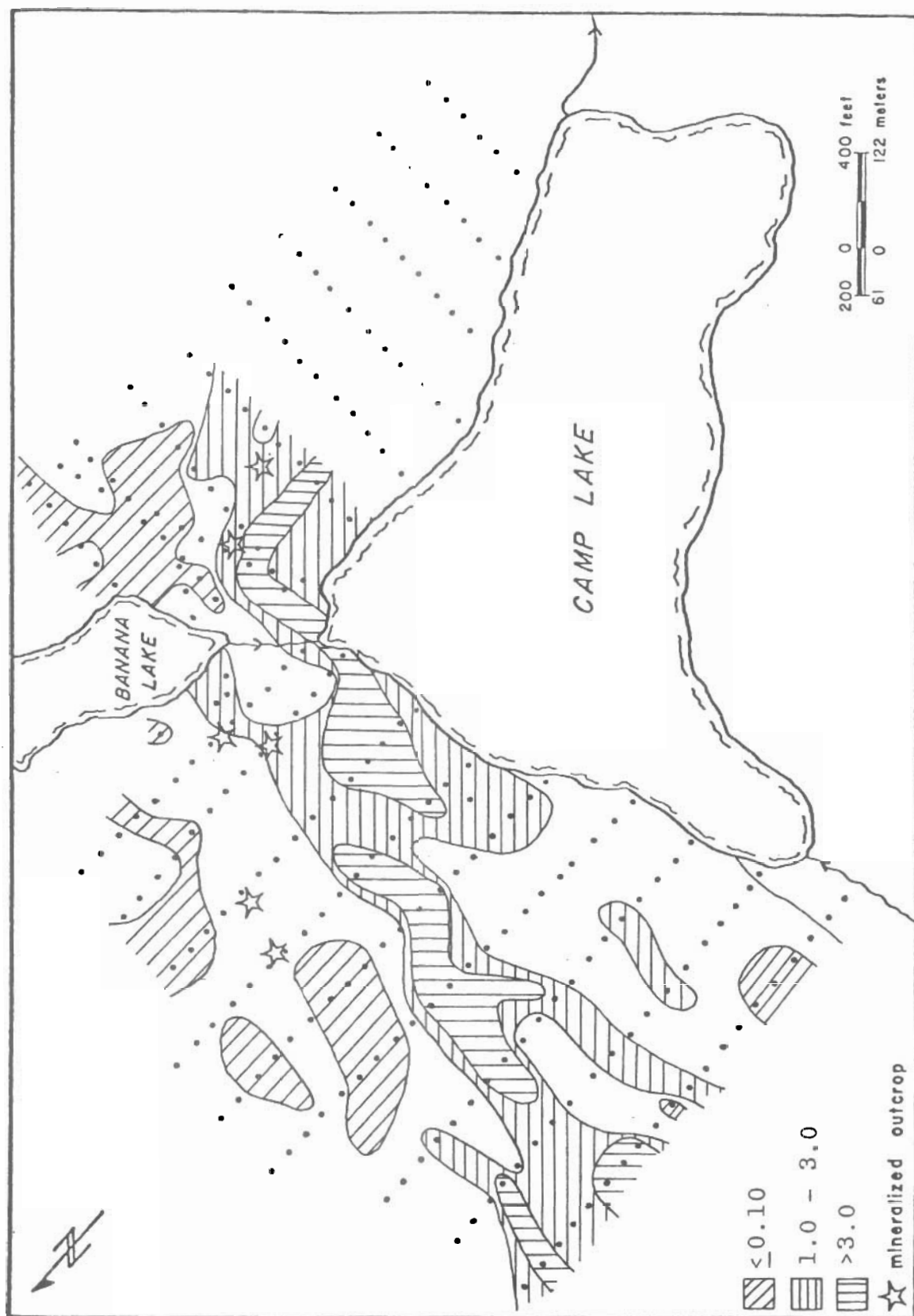


Figure 67. Camp Lake: ratio of total ext. Pb to Zn in the L-F-H soil horizon.

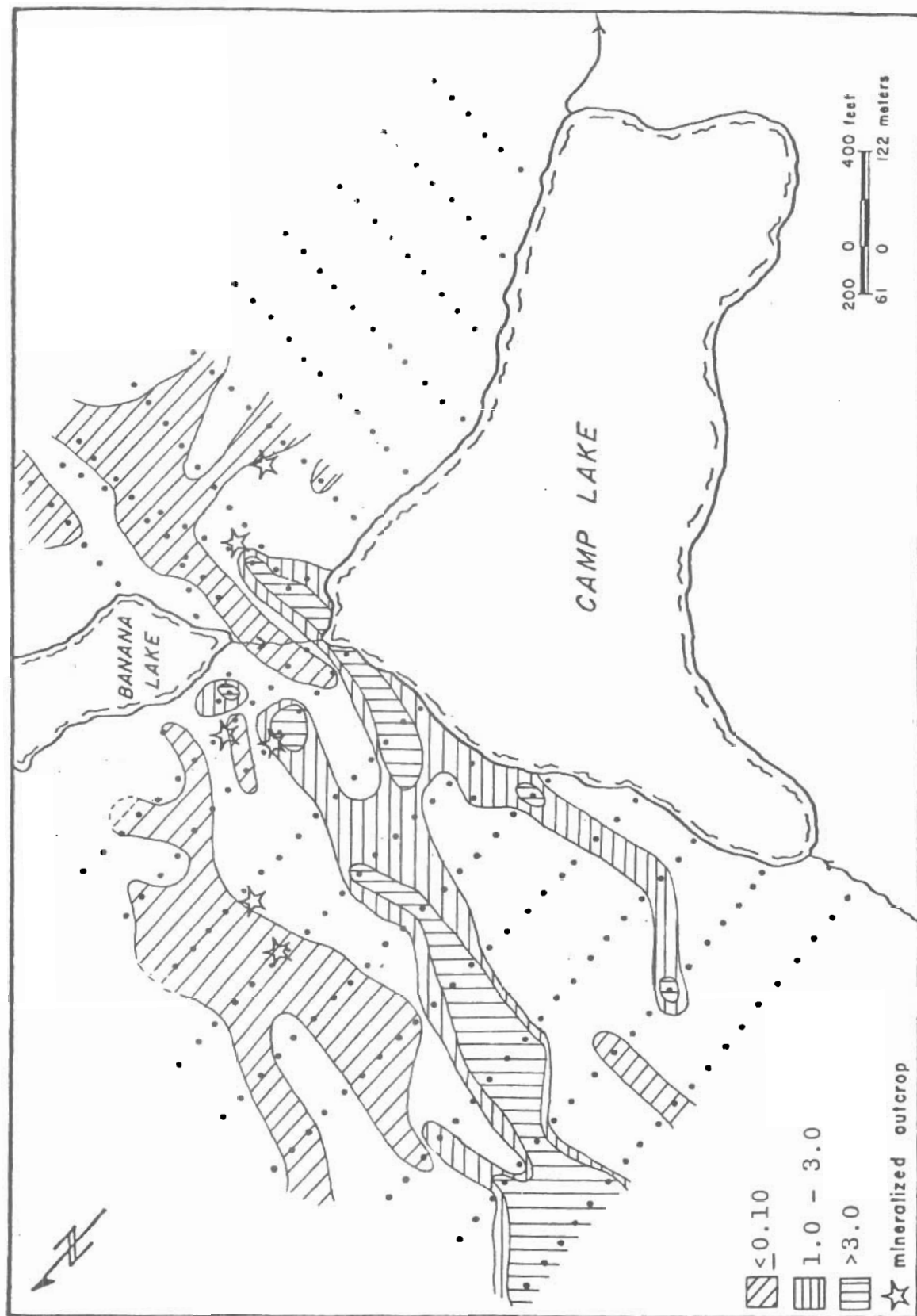


Figure 68. Camp Lake: ratio of total ext. Pb to Zn in Layer 1 soils.

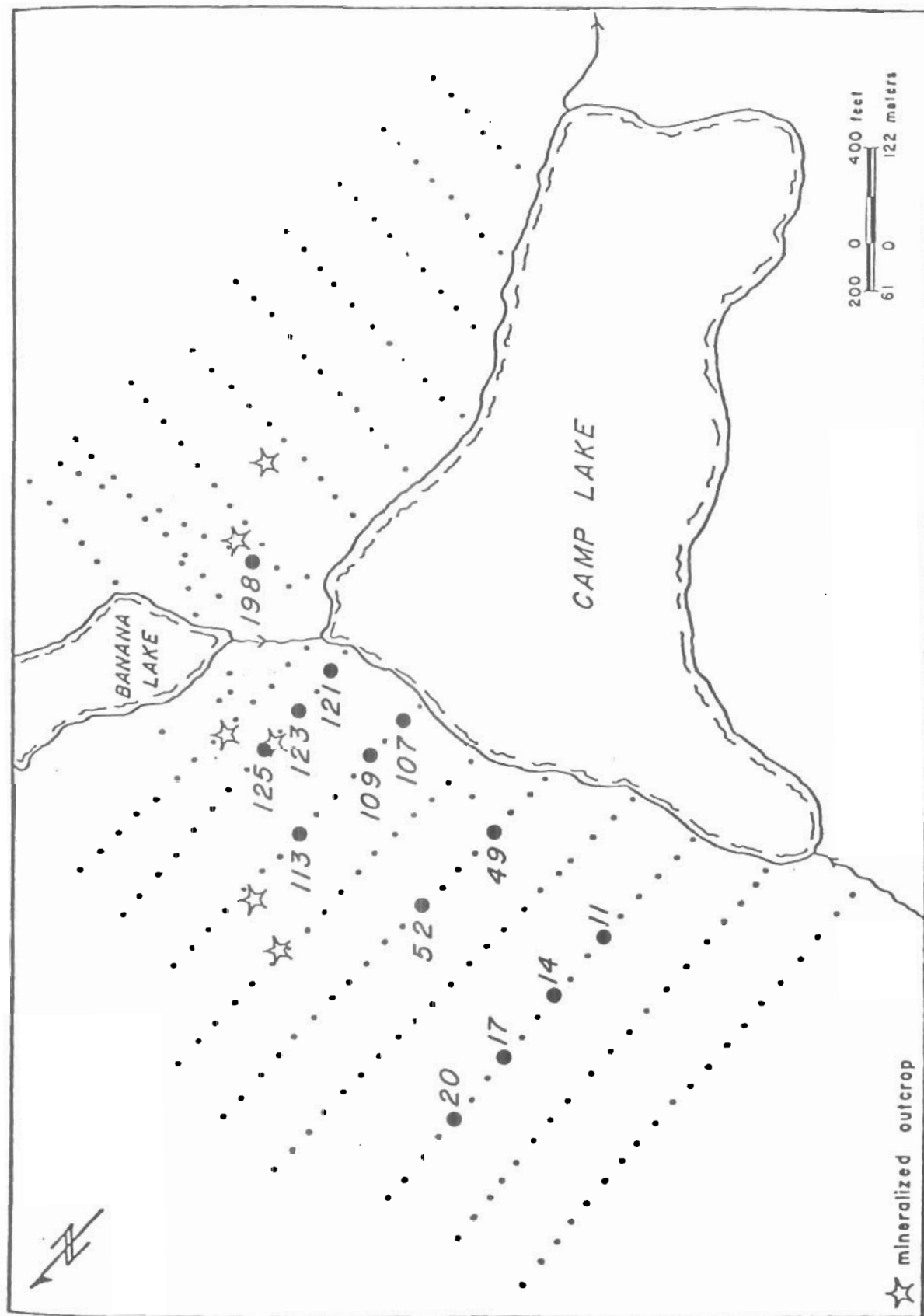


Figure 69. Camp Lake: location map and site numbers of soil pits.

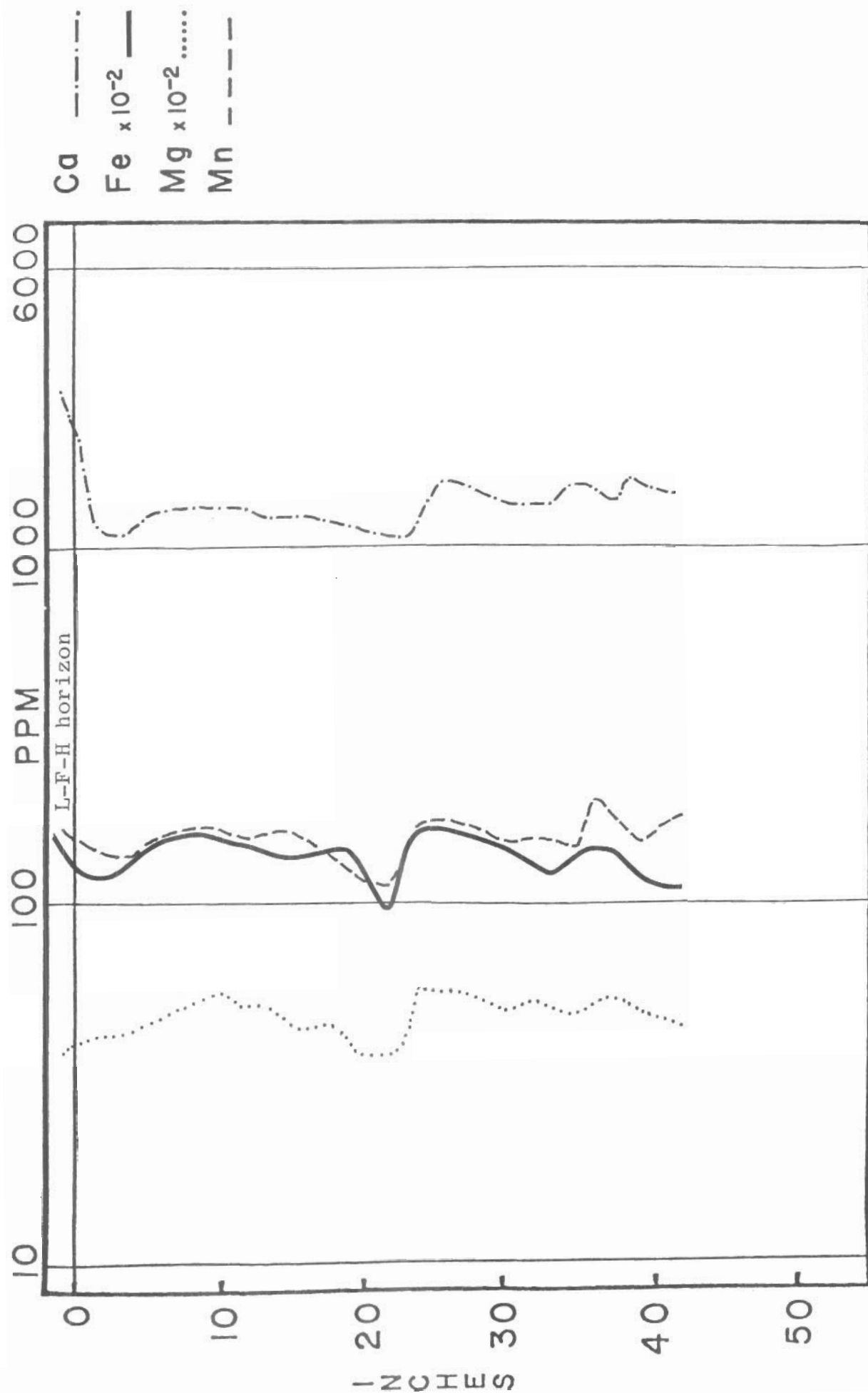


Figure 70. Camp Lake: soil pit 11, metal distribution with depth, -80 mesh, total attack.

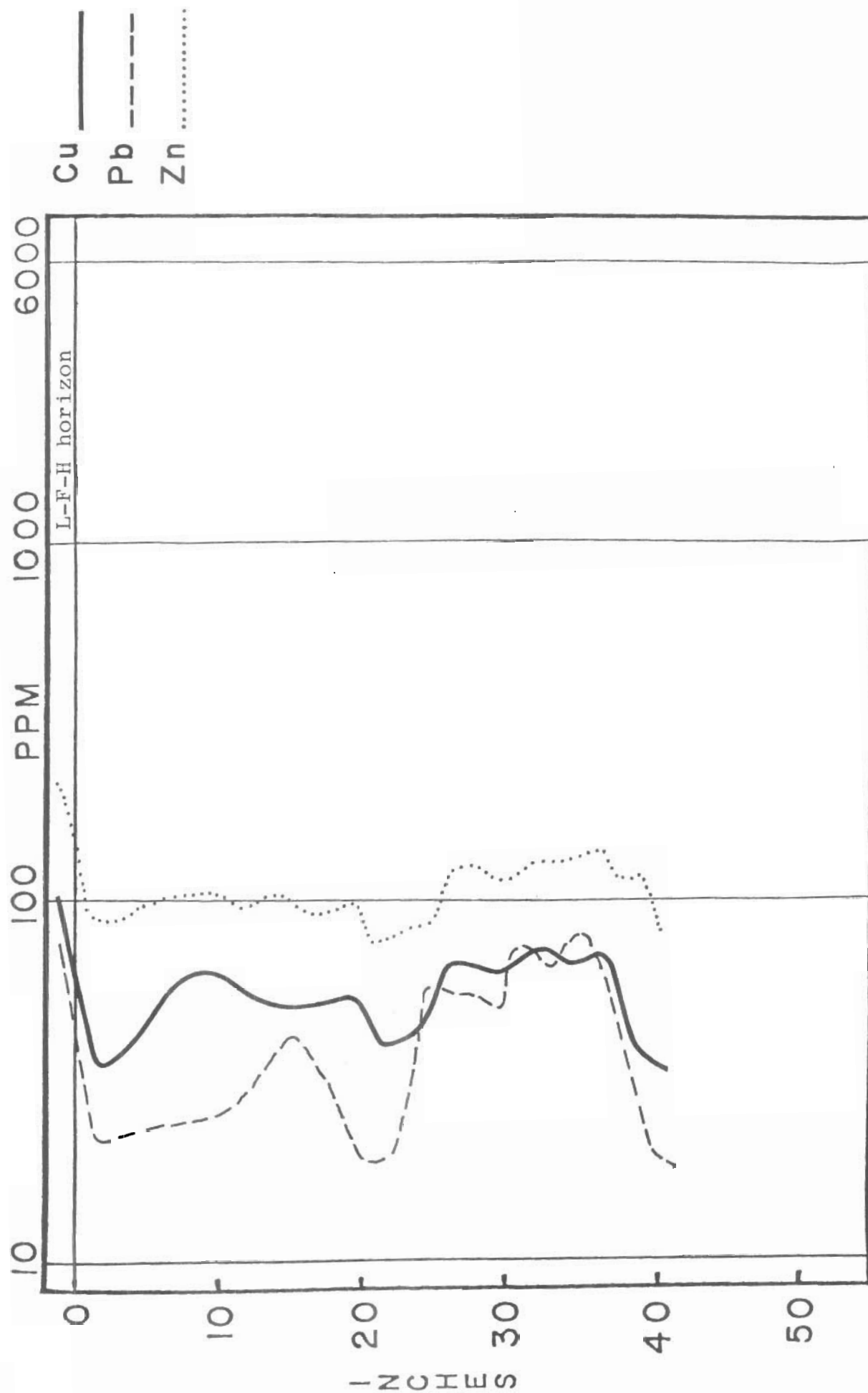


Figure 71. Camp Lake: soil pit 11, metal distribution with depth, -80 mesh, total attack.

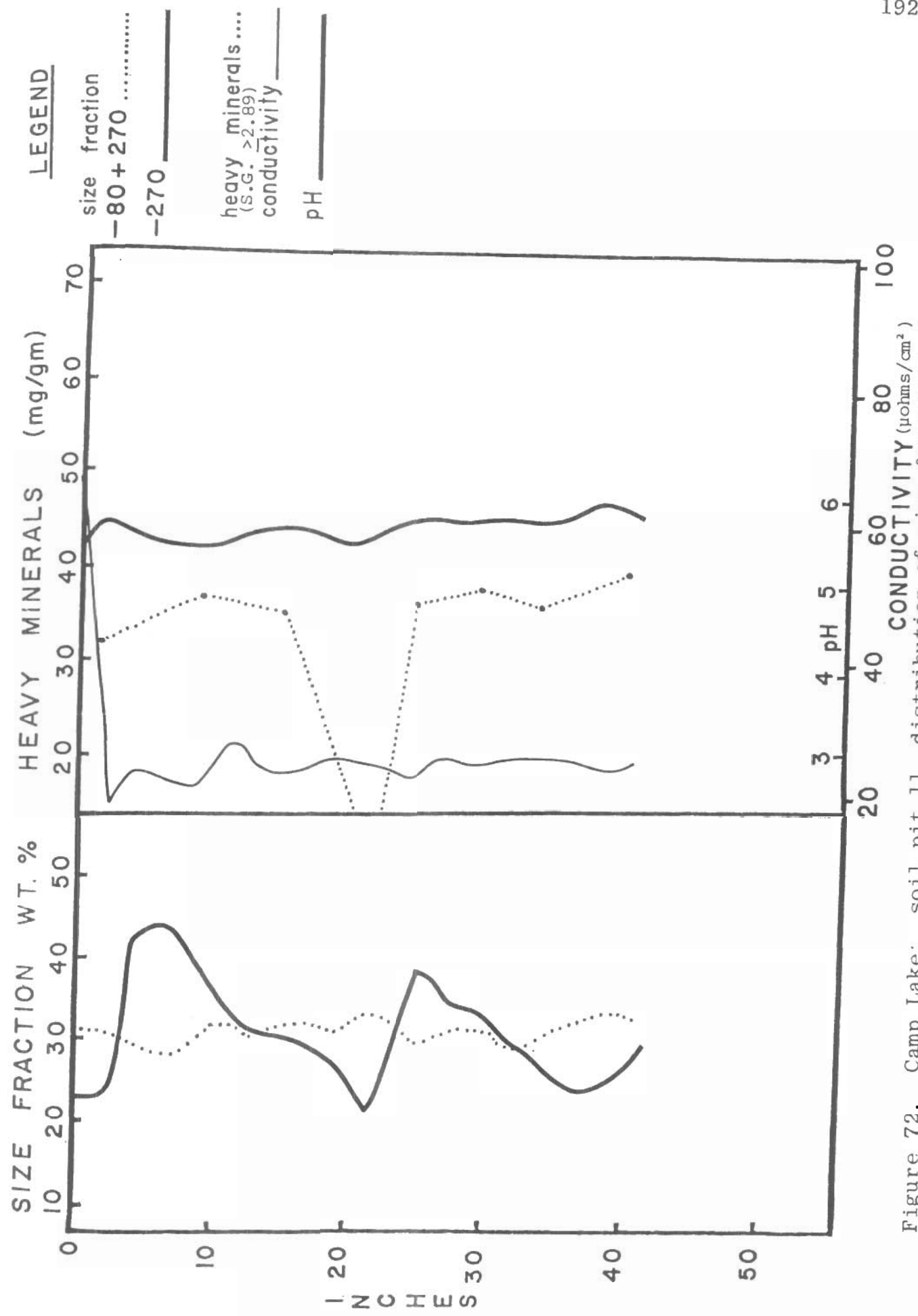


Figure 72. Camp Lake: soil pit 11, distribution of size fractions, heavy minerals, pH and conductivity.

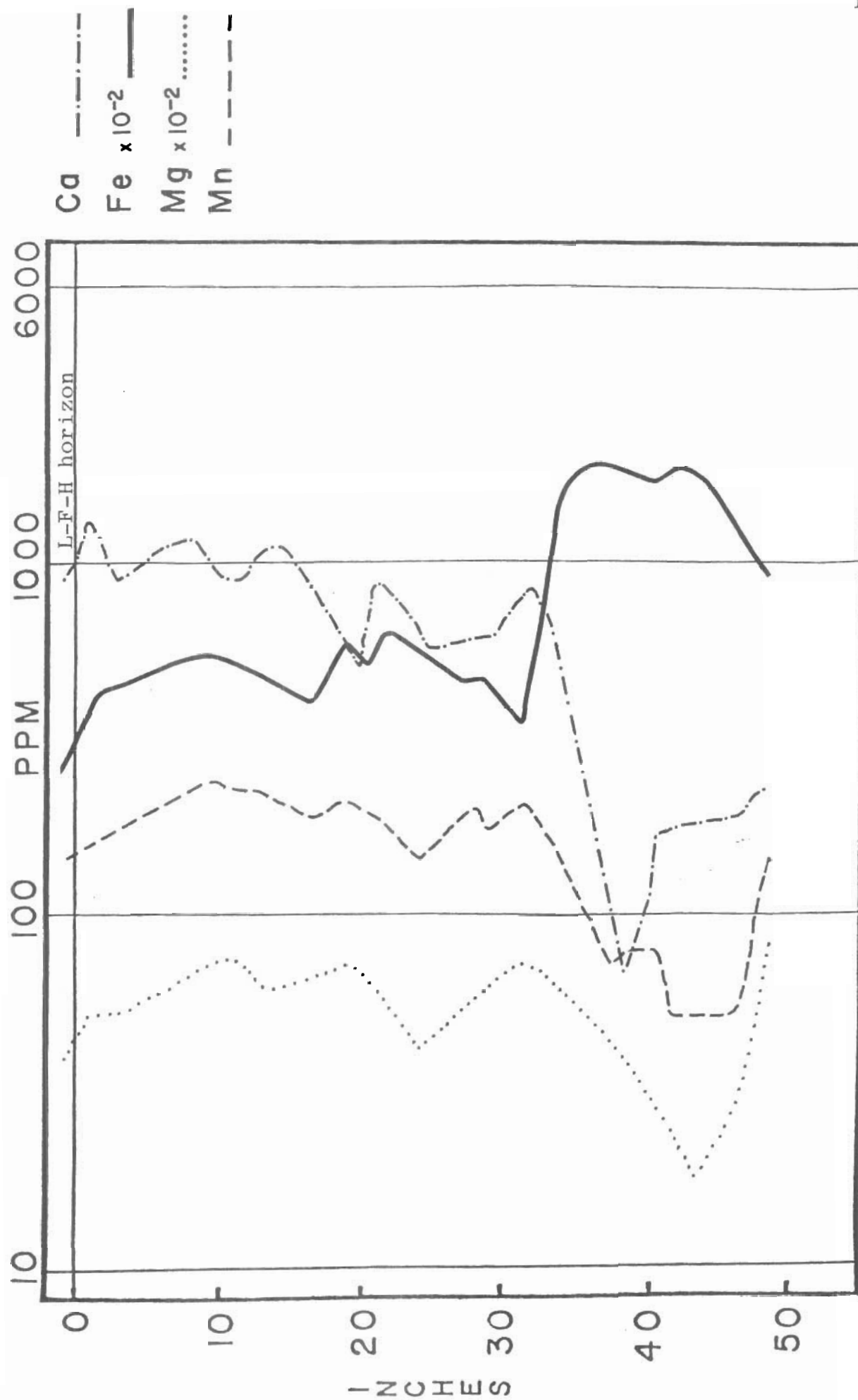


Figure 73. Camp Lake: soil pit 17, metal distribution with depth, -80 mesh, total attack.

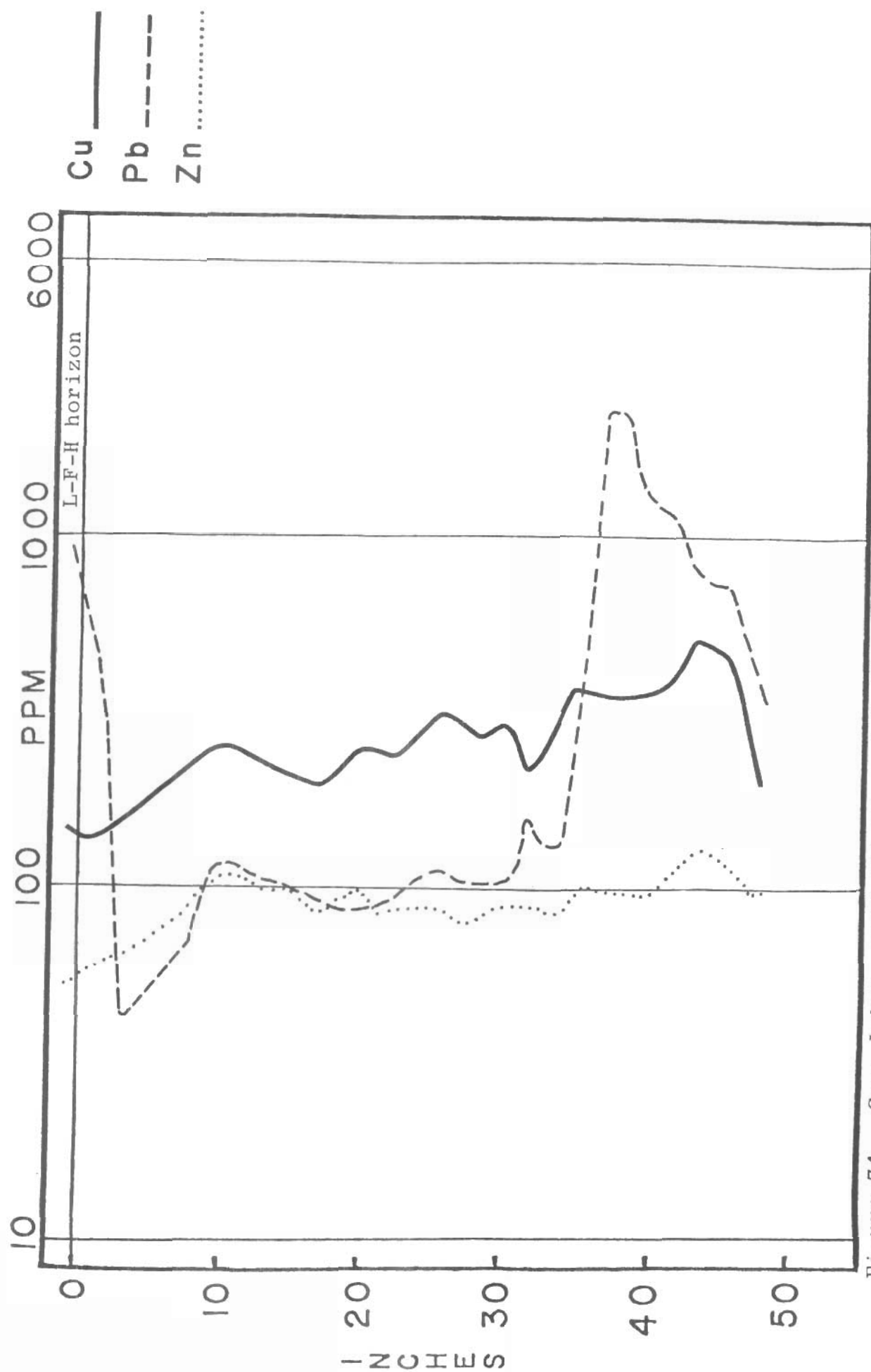


Figure 74. Camp Lake: soil pit 17, metal distribution with depth, -80 mesh, total attack.

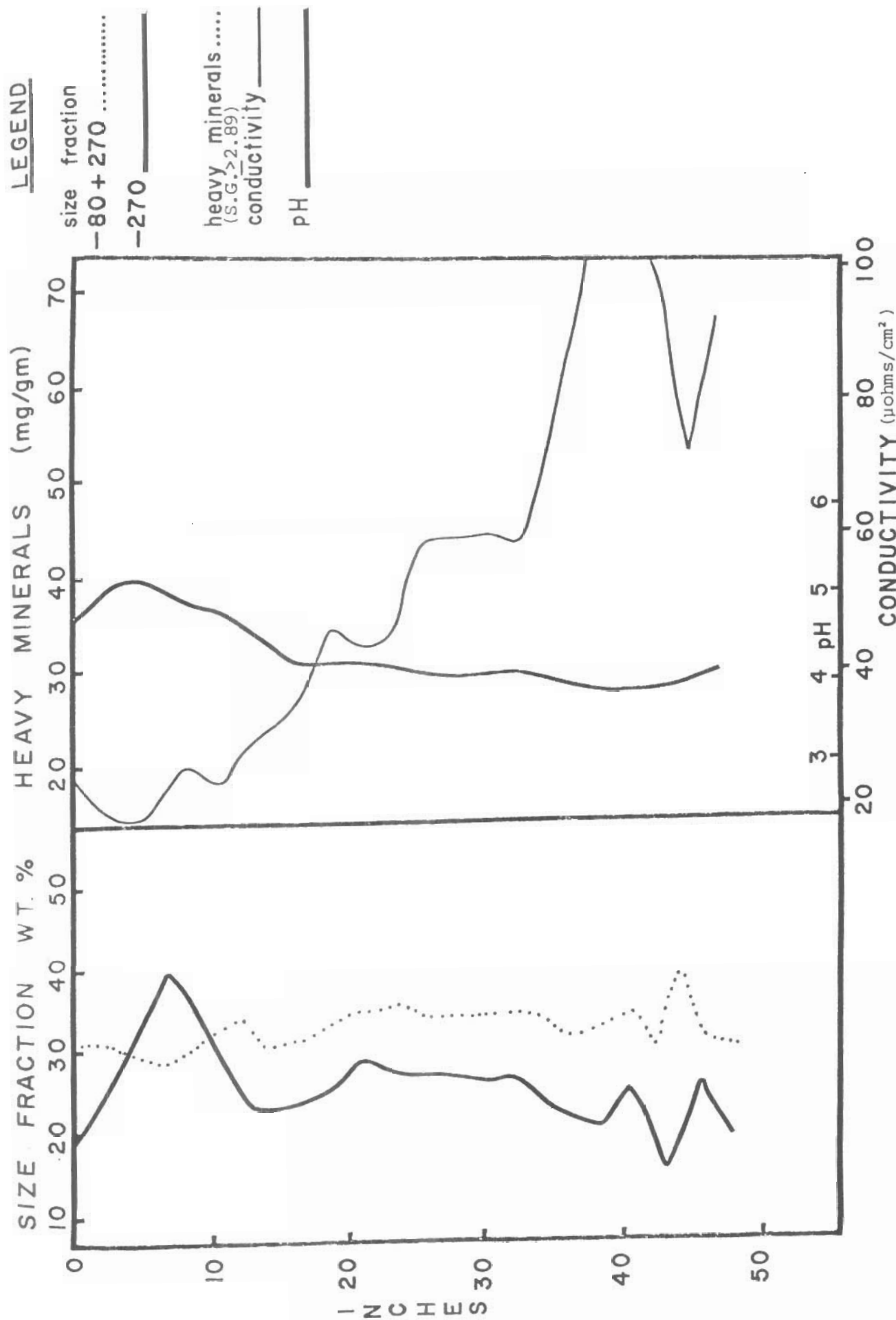


Figure 75. Camp Lake: soil pit 17, distribution of size fractions, heavy minerals, pH and conductivity.

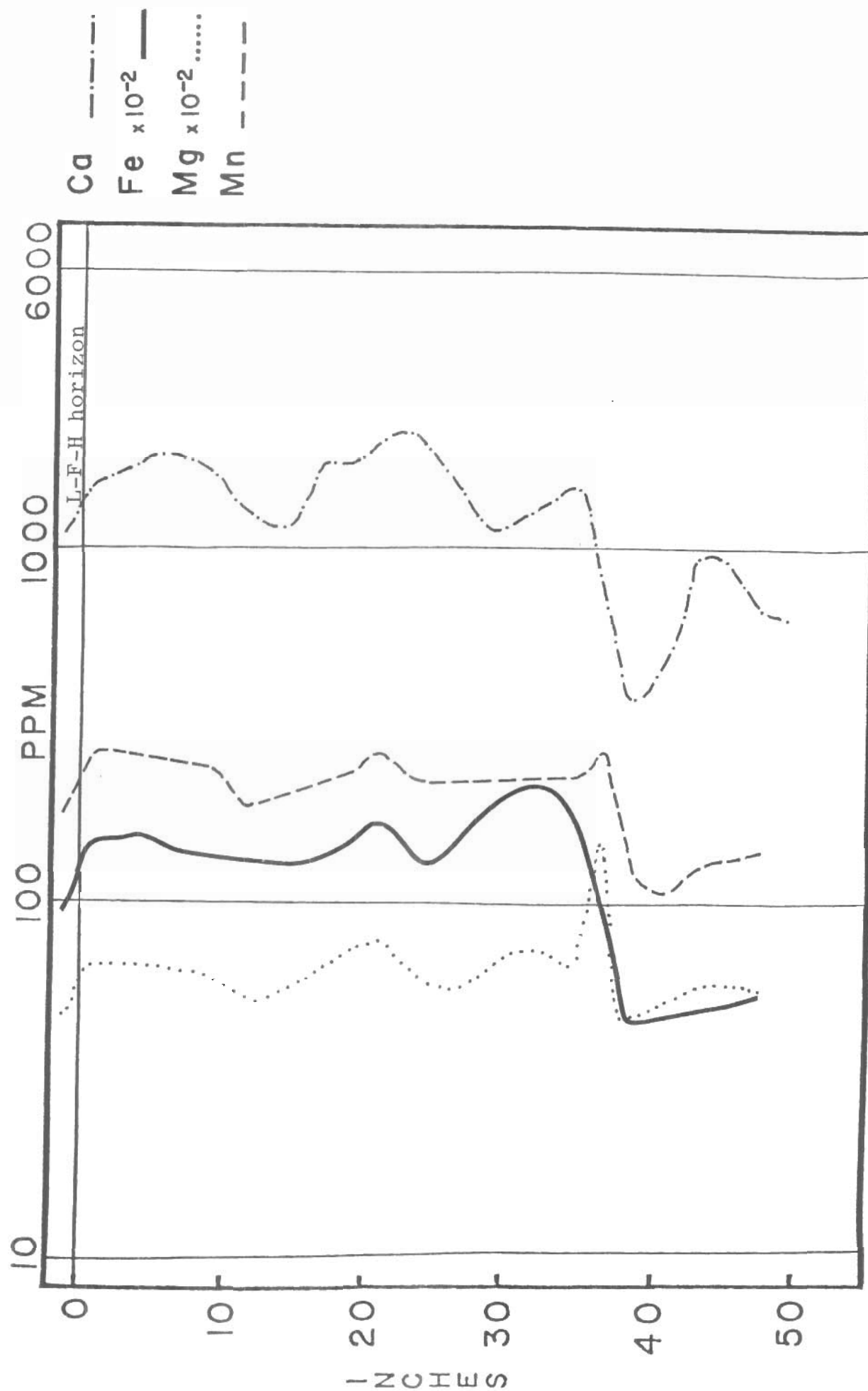


Figure 76. Camp Lake: soil pit 20, metal distribution with depth, -80 mesh, total attack.

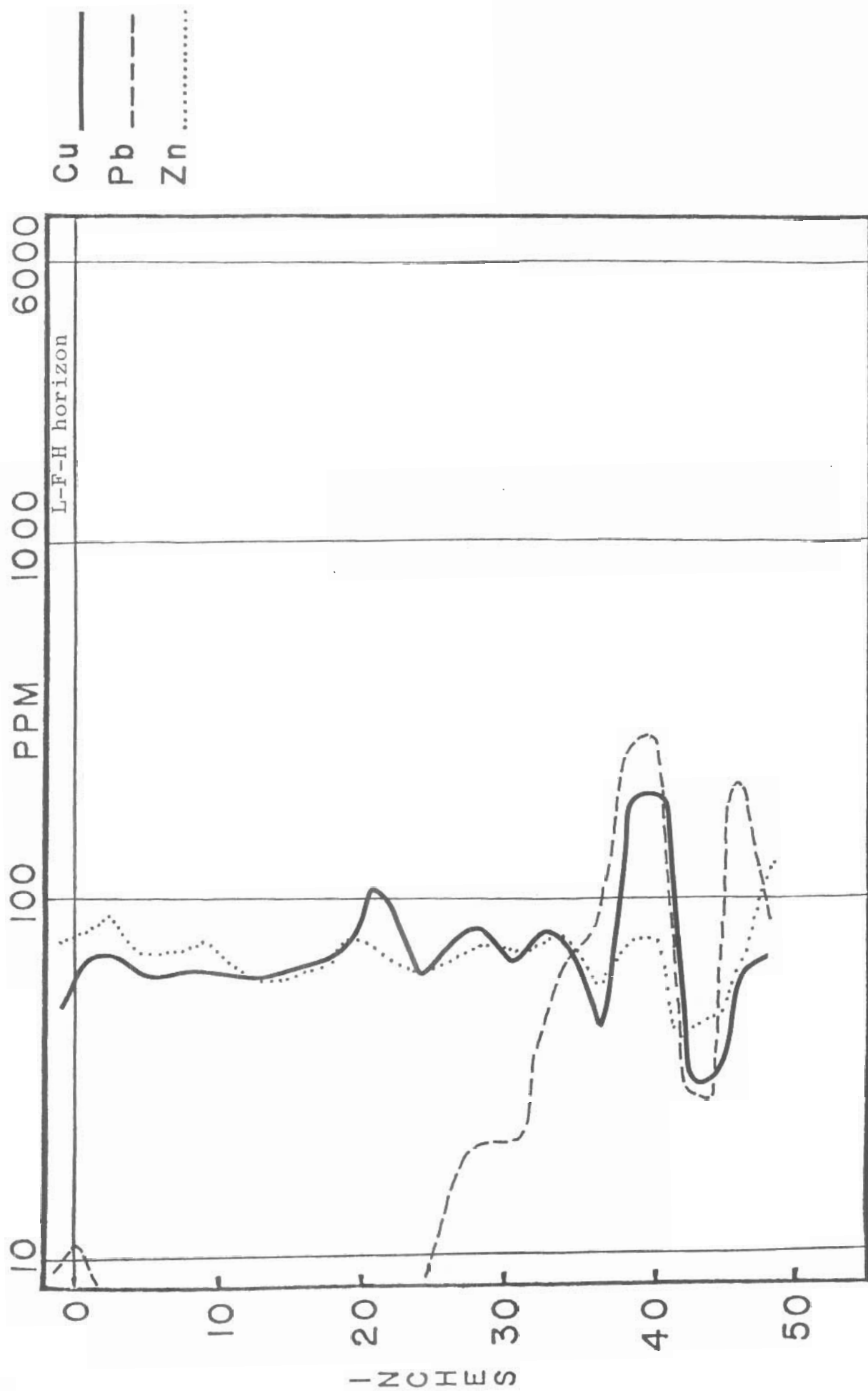


Figure 77. Camp Lake: soil pit 20, metal distribution with depth, -80 mesh, total attack.

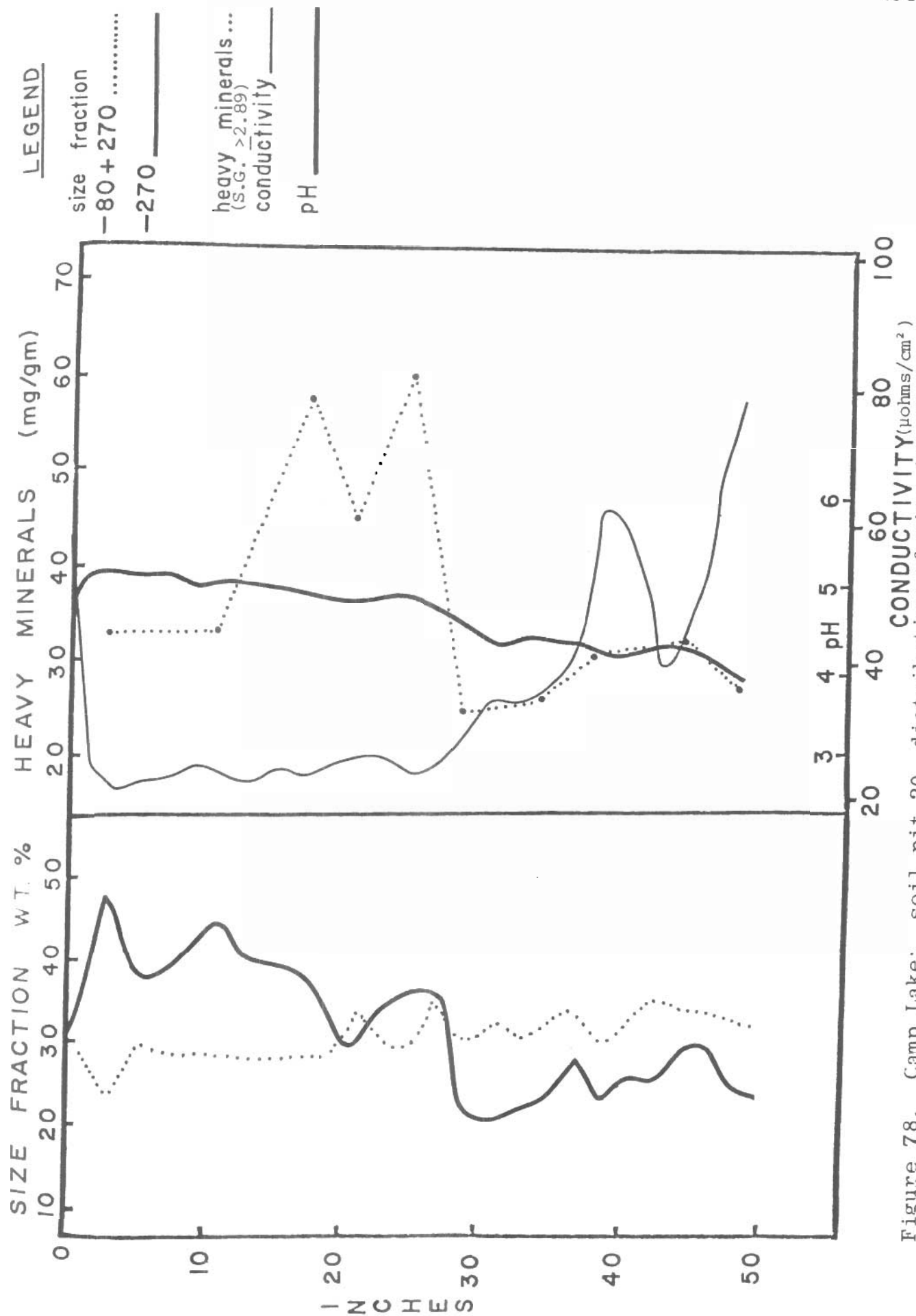


Figure 78. Camp Lake: soil pit 20, distribution of size fractions, heavy minerals, pH and conductivity.

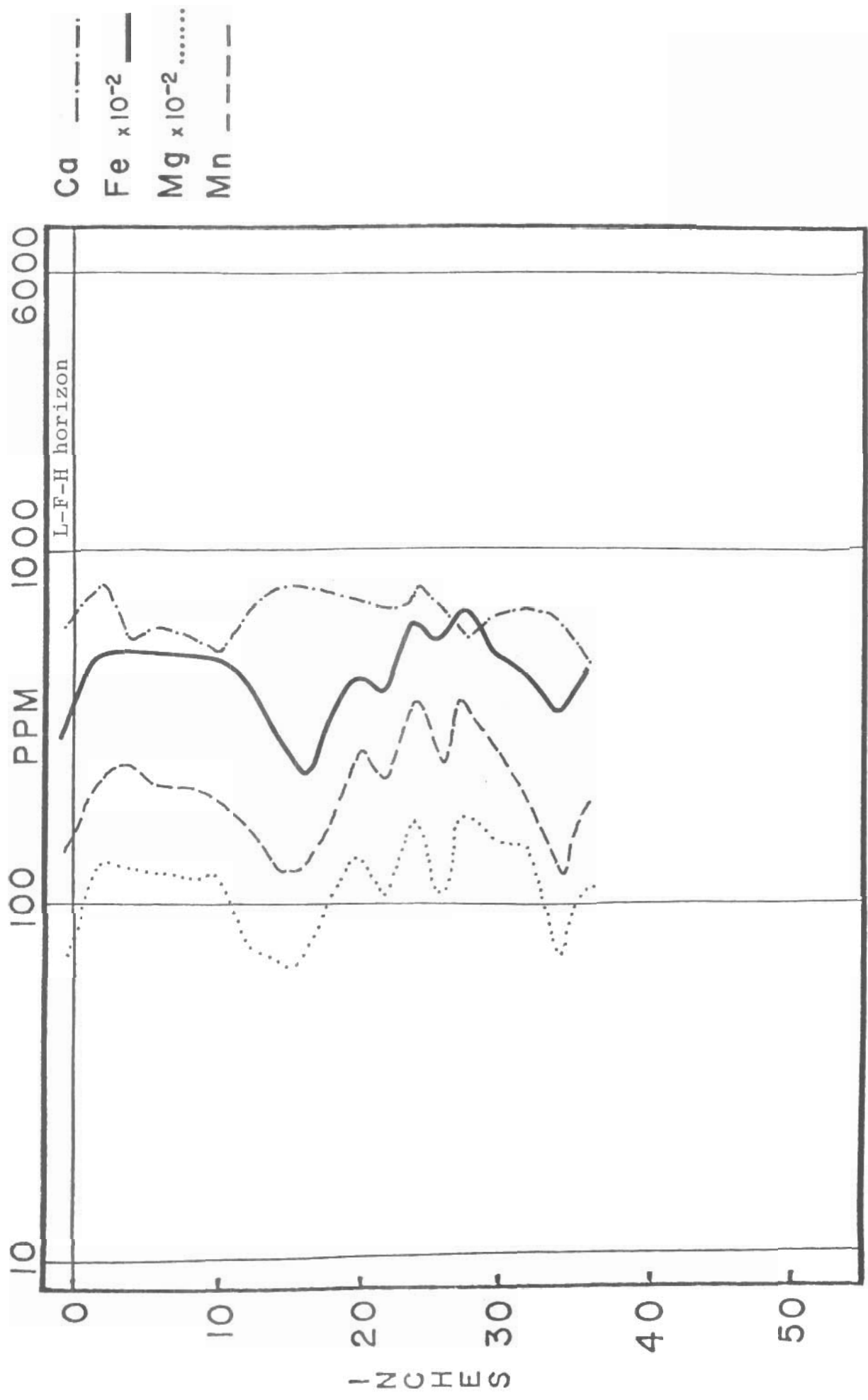


Figure 79. Camp Lake: soil pit 107, metal distribution with depth, -80 mesh, total attack.