

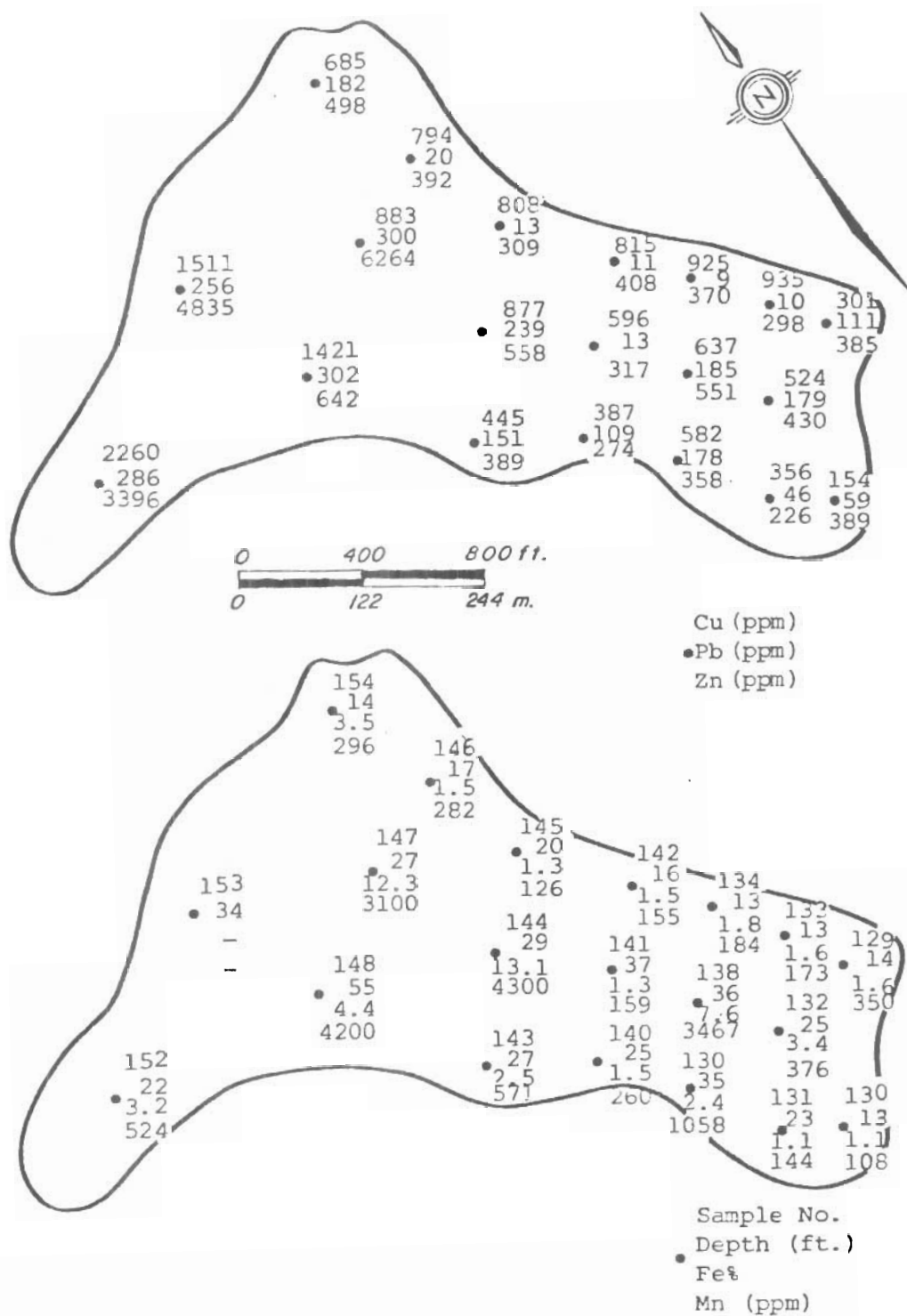


Figure 102. Camp Lake: location, sample number, water depth and metal content of sediments collected with a mud snapper.

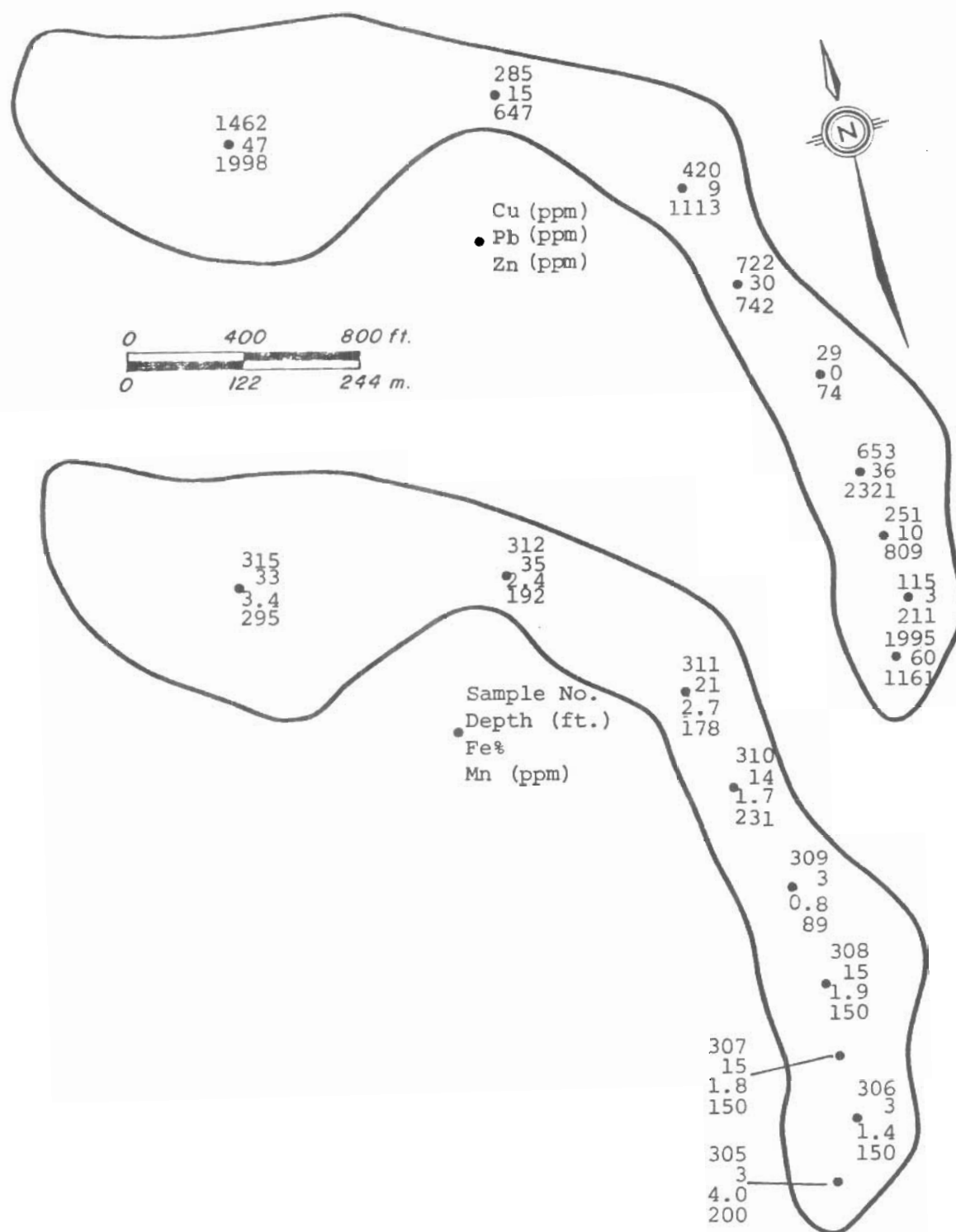


Figure 103. Banana Lake: location, sample number, water depth and metal content of sediments collected with a mud snapper.

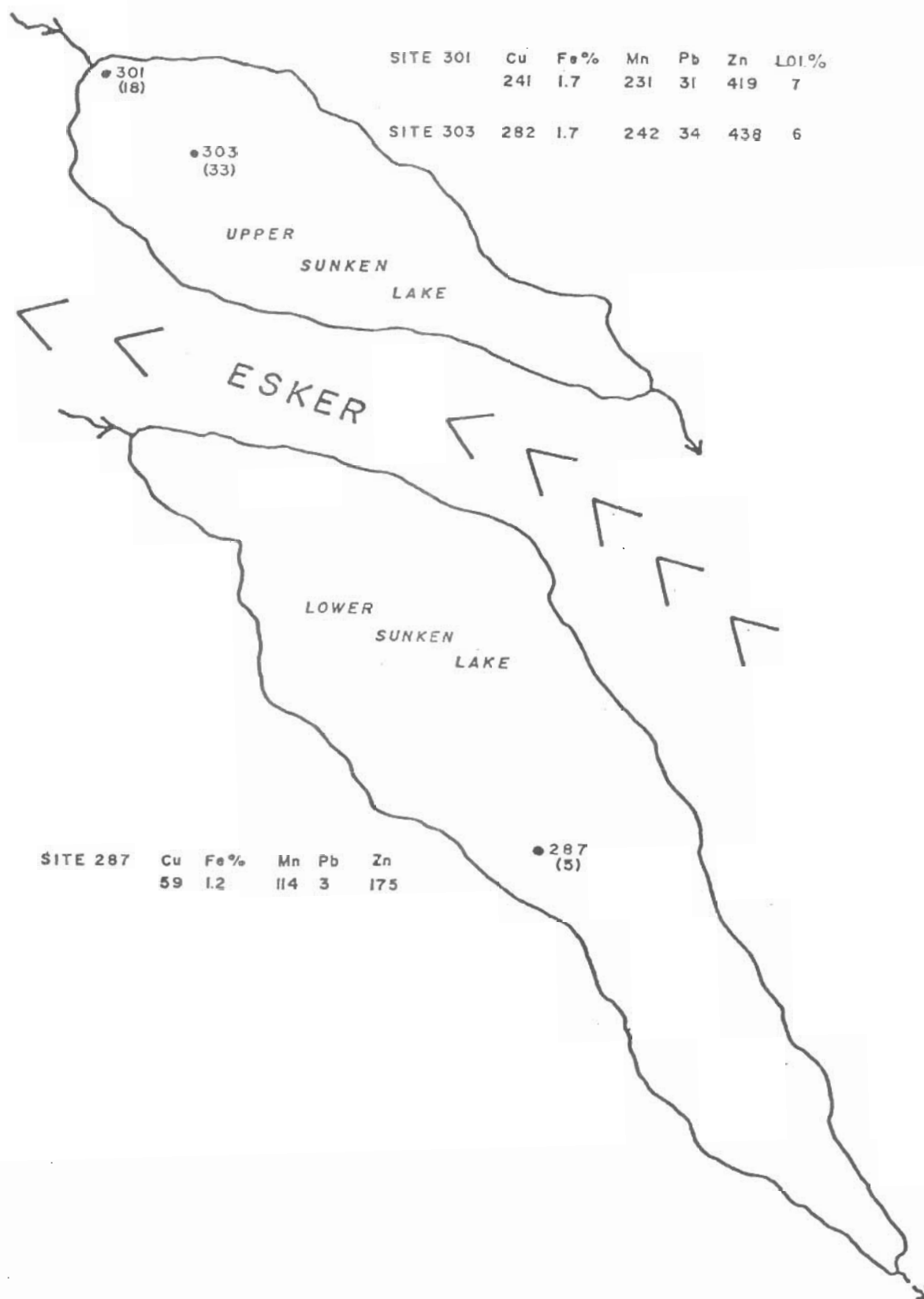


Figure 104. Lower and Upper Sunken Lakes: location, sample number, water depth in () and metal content of sediments collected with a mud snapper.

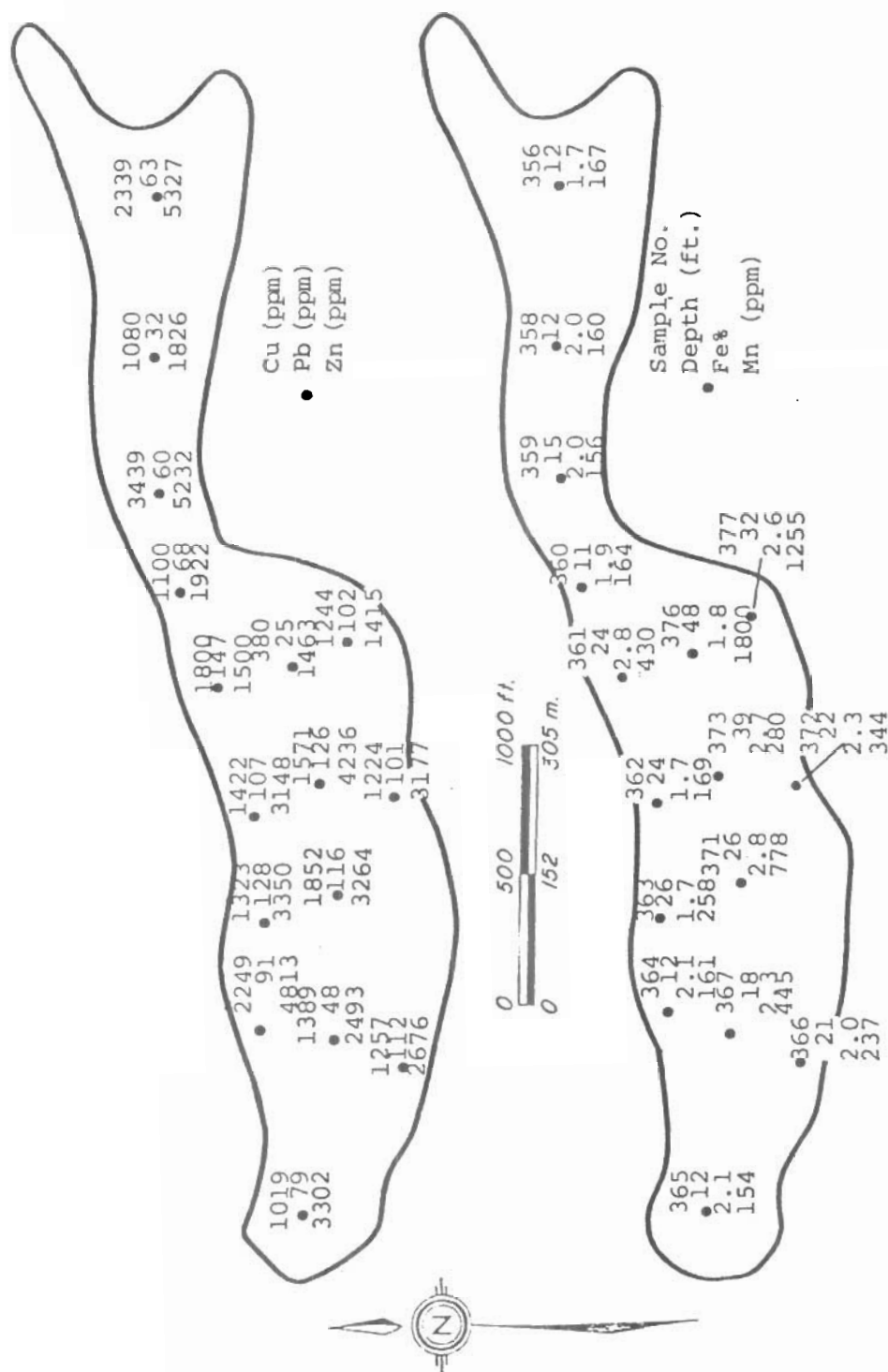


Figure 105. Anne Lake: location, sample number, water depth and metal content of sediments collected with a mud snapper.

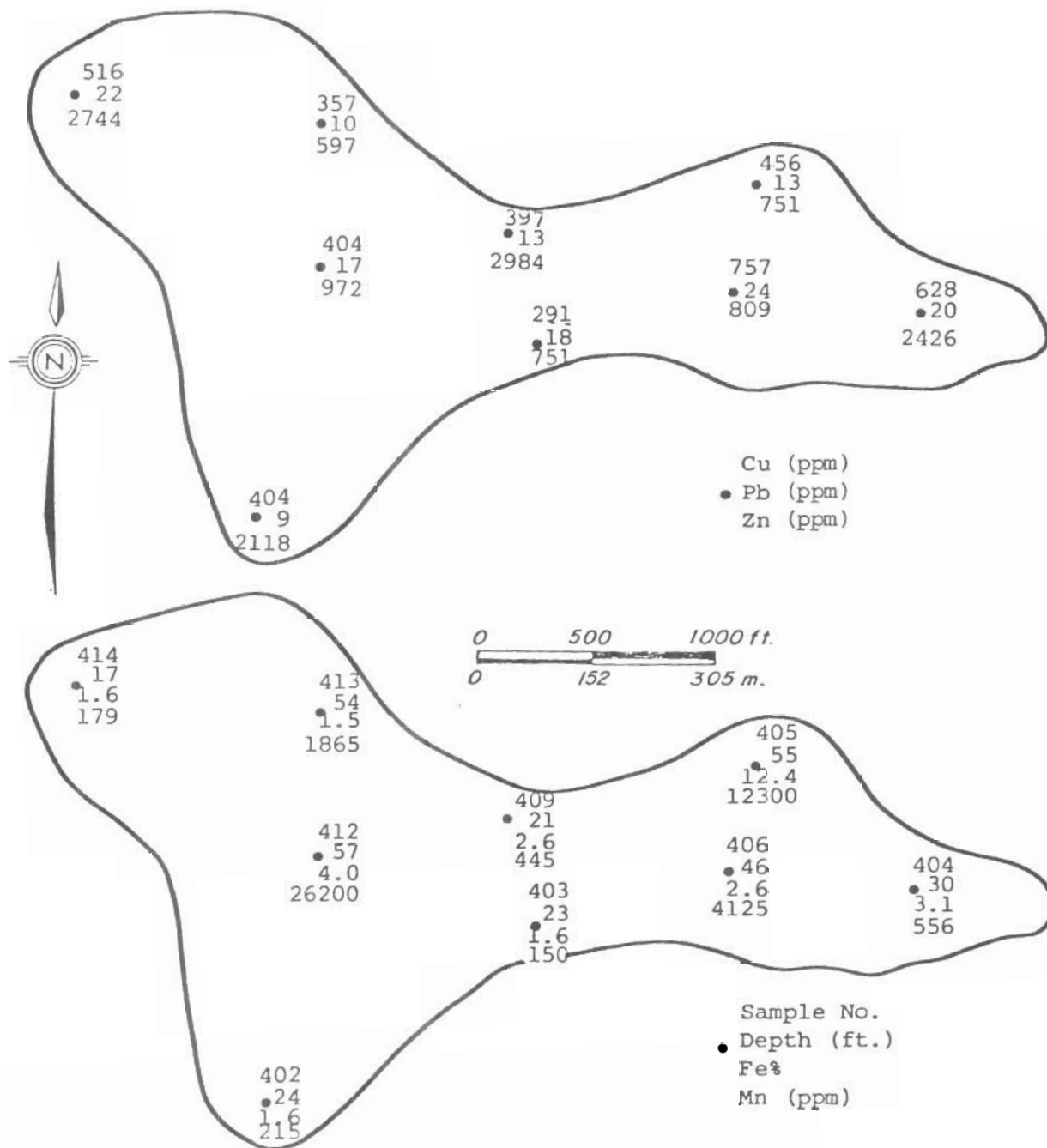


Figure 106. Turtle Lake: location, sample number, water depth and metal content of sediments collected with a mud snapper.

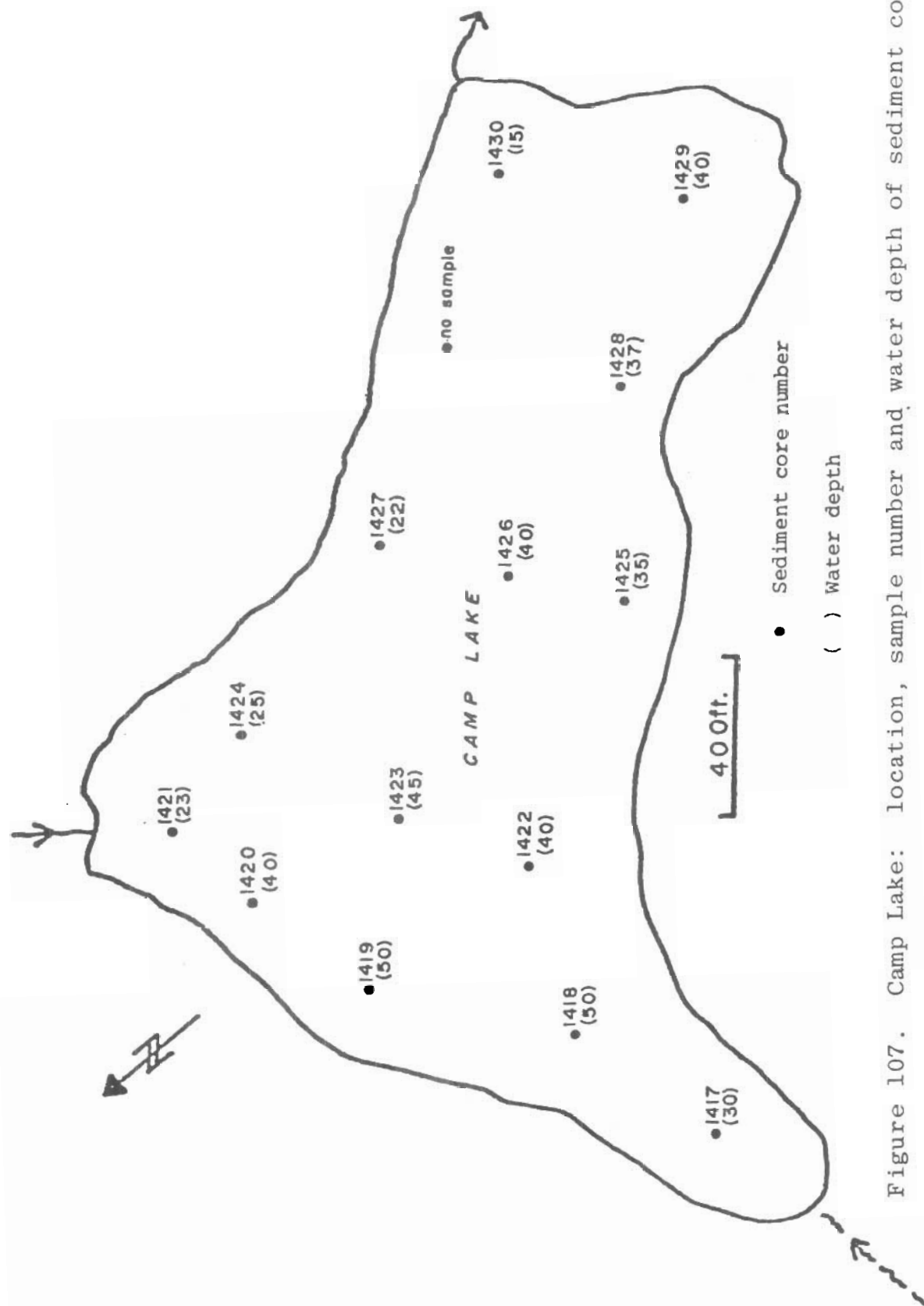


Figure 107. Camp Lake: location, sample number and water depth of sediment cores.

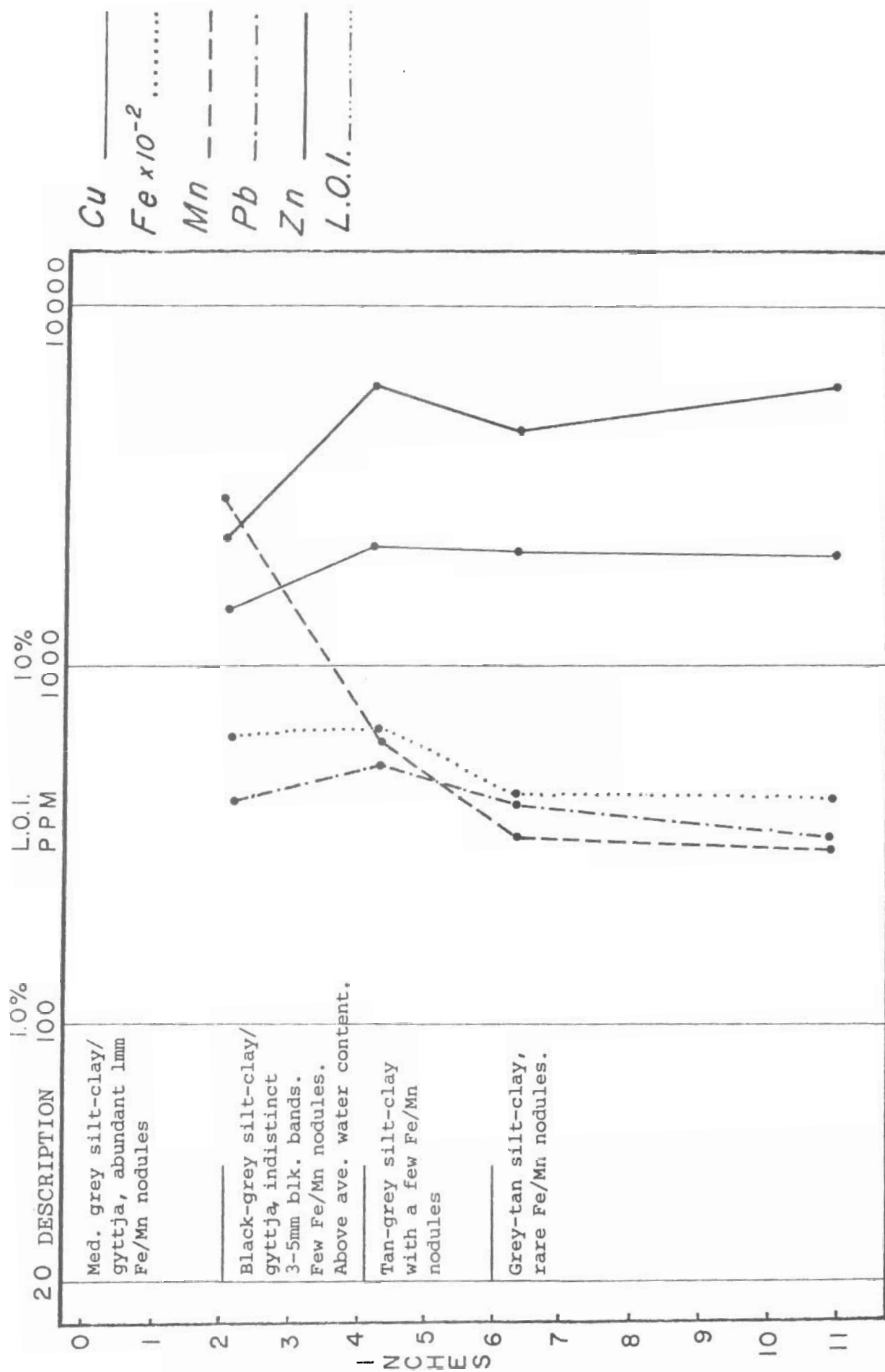


Figure 108. Camp Lake: core 1417, stratigraphy and metal content with depth.

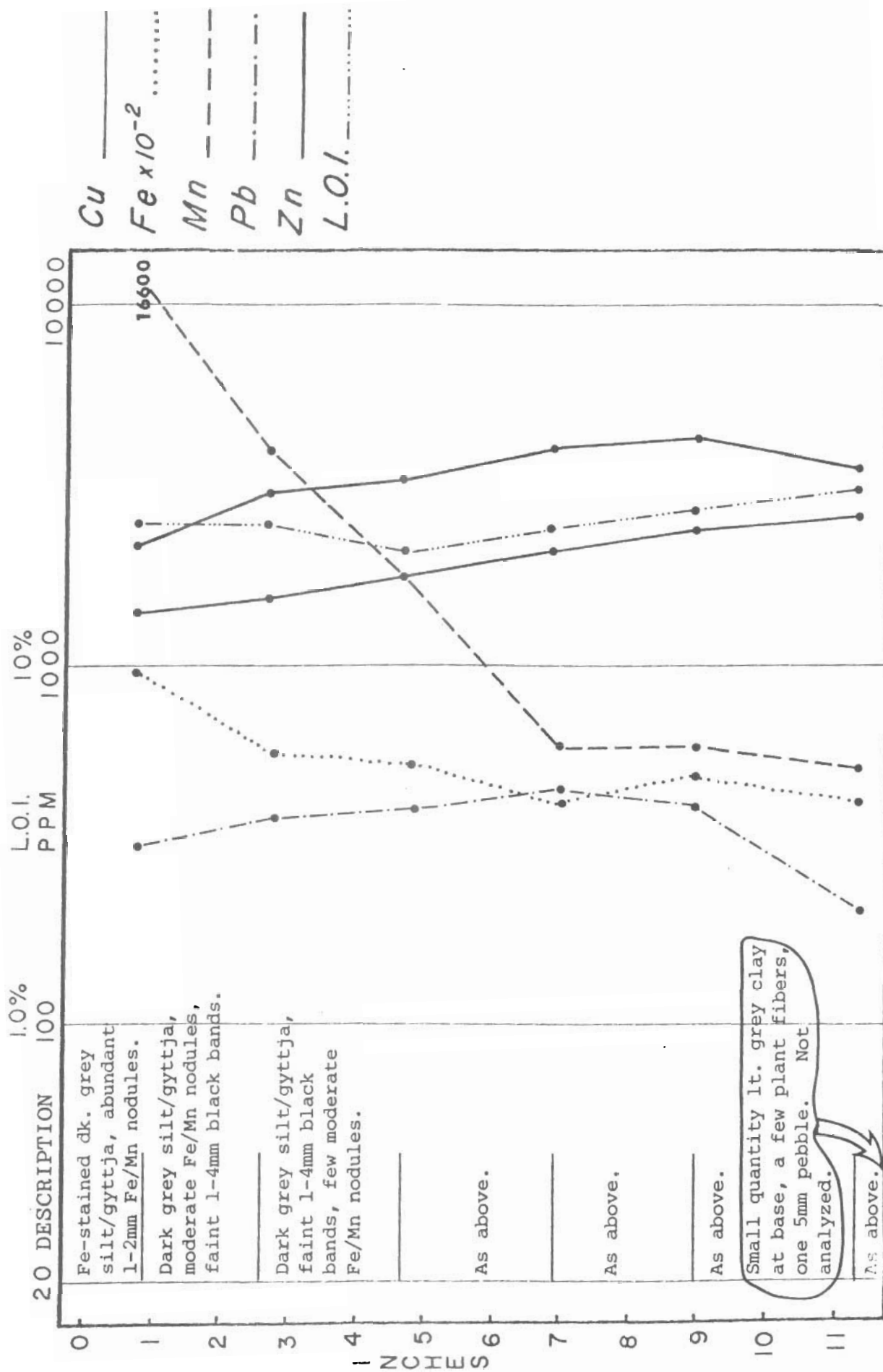


Figure 109. Camp Lake: core 1418, stratigraphy, metal content and L.O.I. with depth.

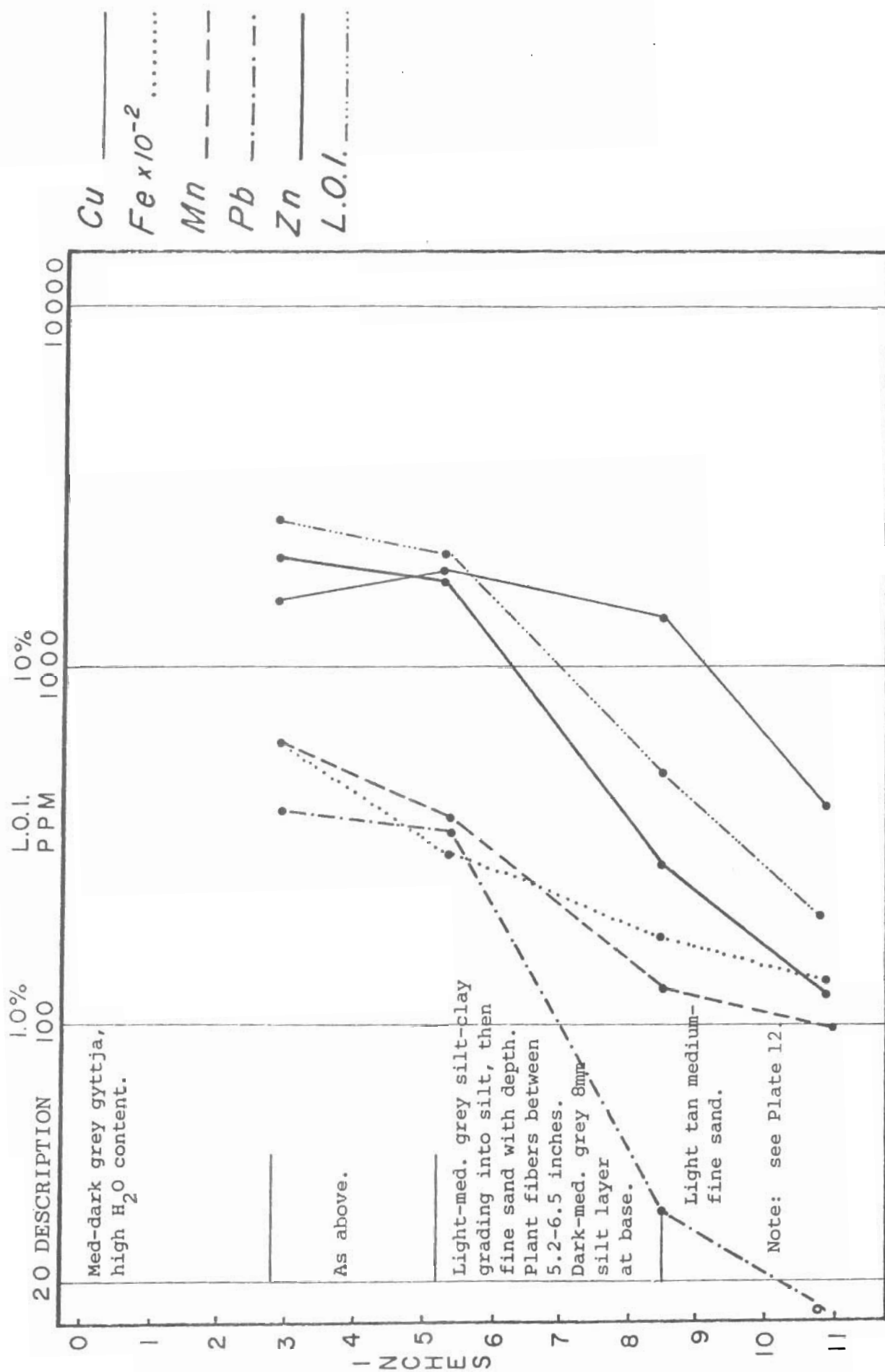


Figure 110. Camp Lake: core 1419, stratigraphy, metal content and L.O.I. with depth.

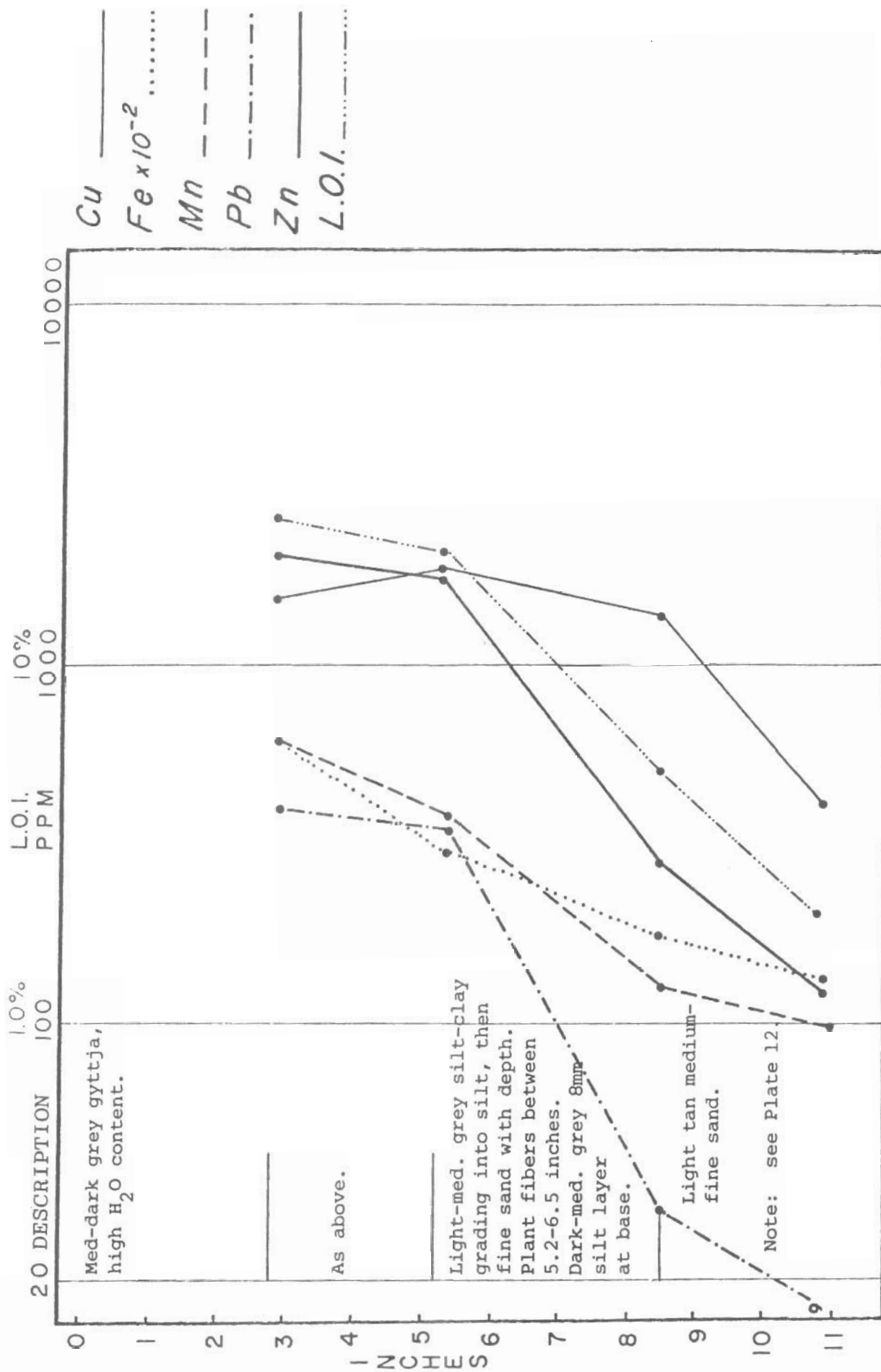


Figure 110. Camp Lake: core 1419, stratigraphy, metal content and L.O.I. with depth.

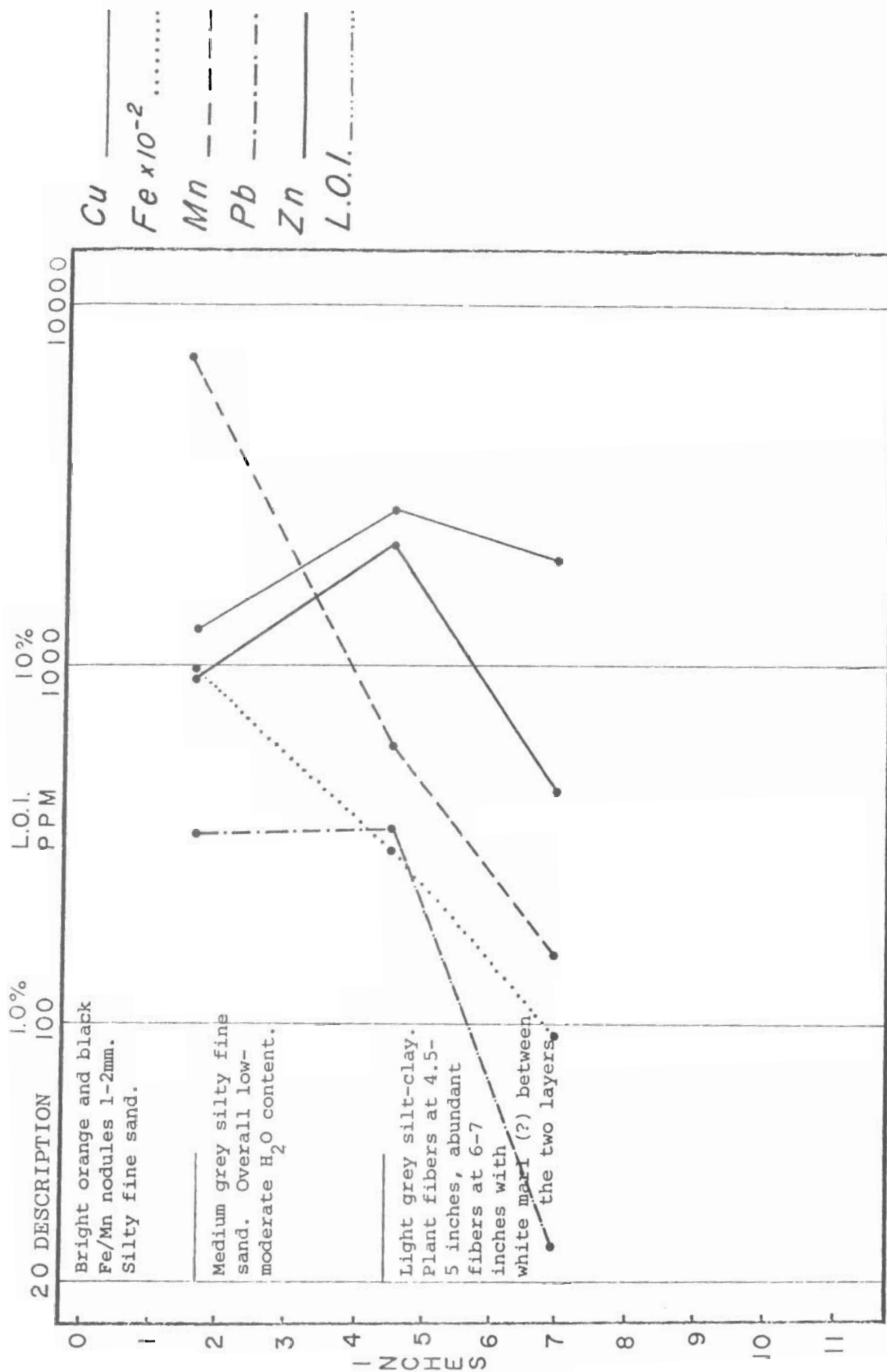


Figure 111. Camp Lake: core 1420, stratigraphy and metal content with depth.

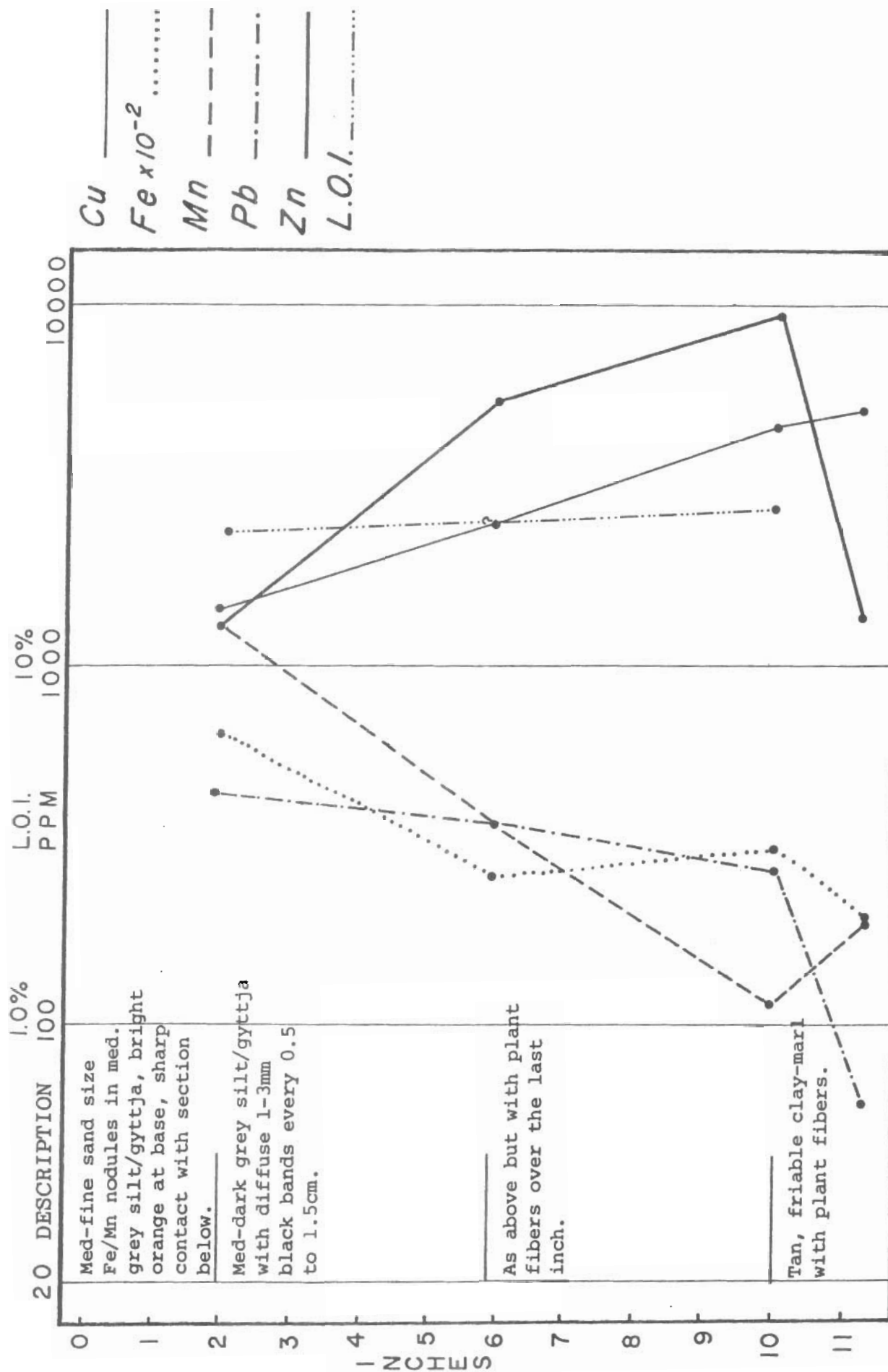


Figure 112. Camp Lake: core 1421, stratigraphy, metal content and L.O.I. with depth.

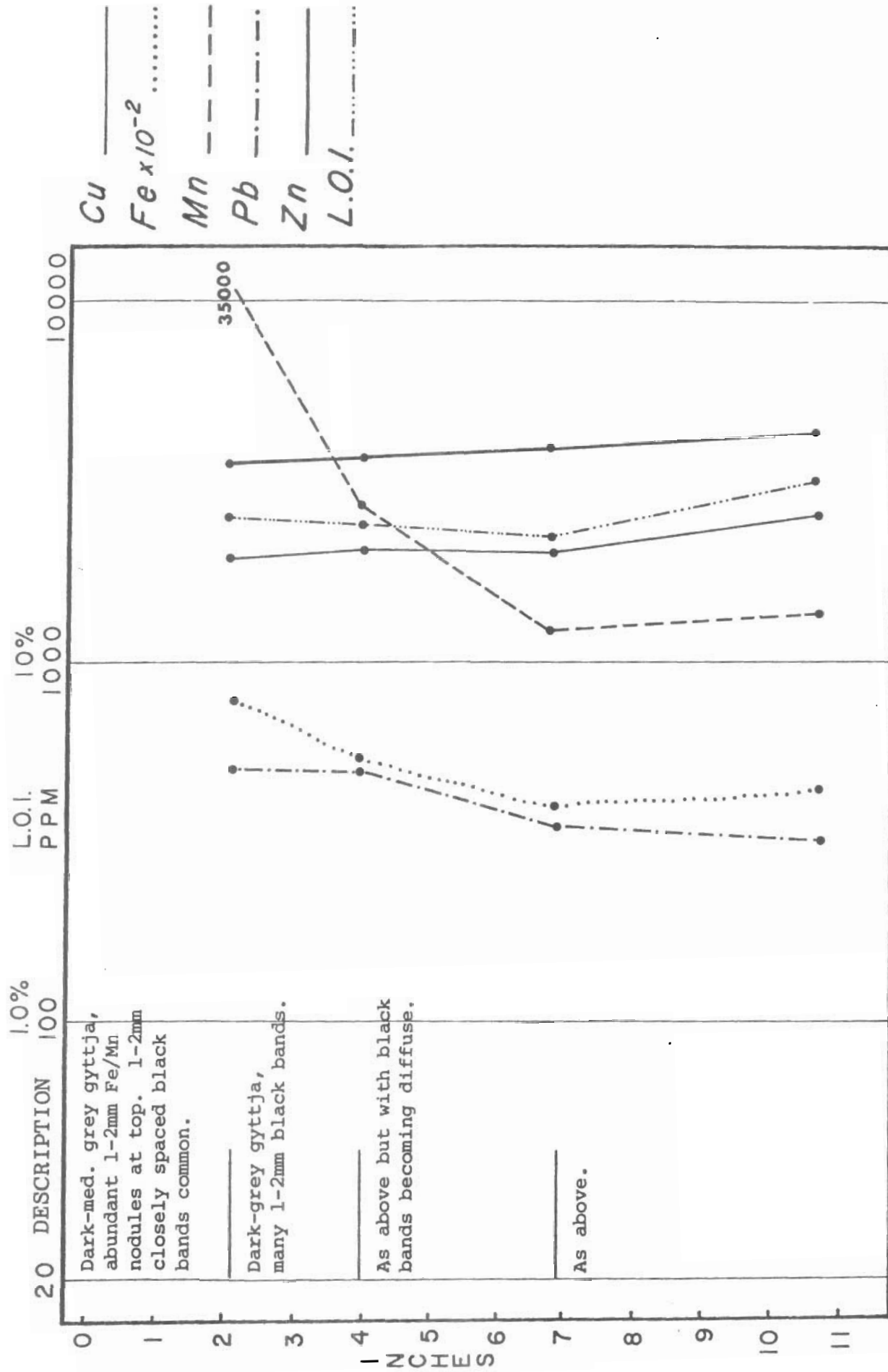


Figure 113. Camp Lake: core 1422, stratigraphy, metal content and L.O.I. with depth.

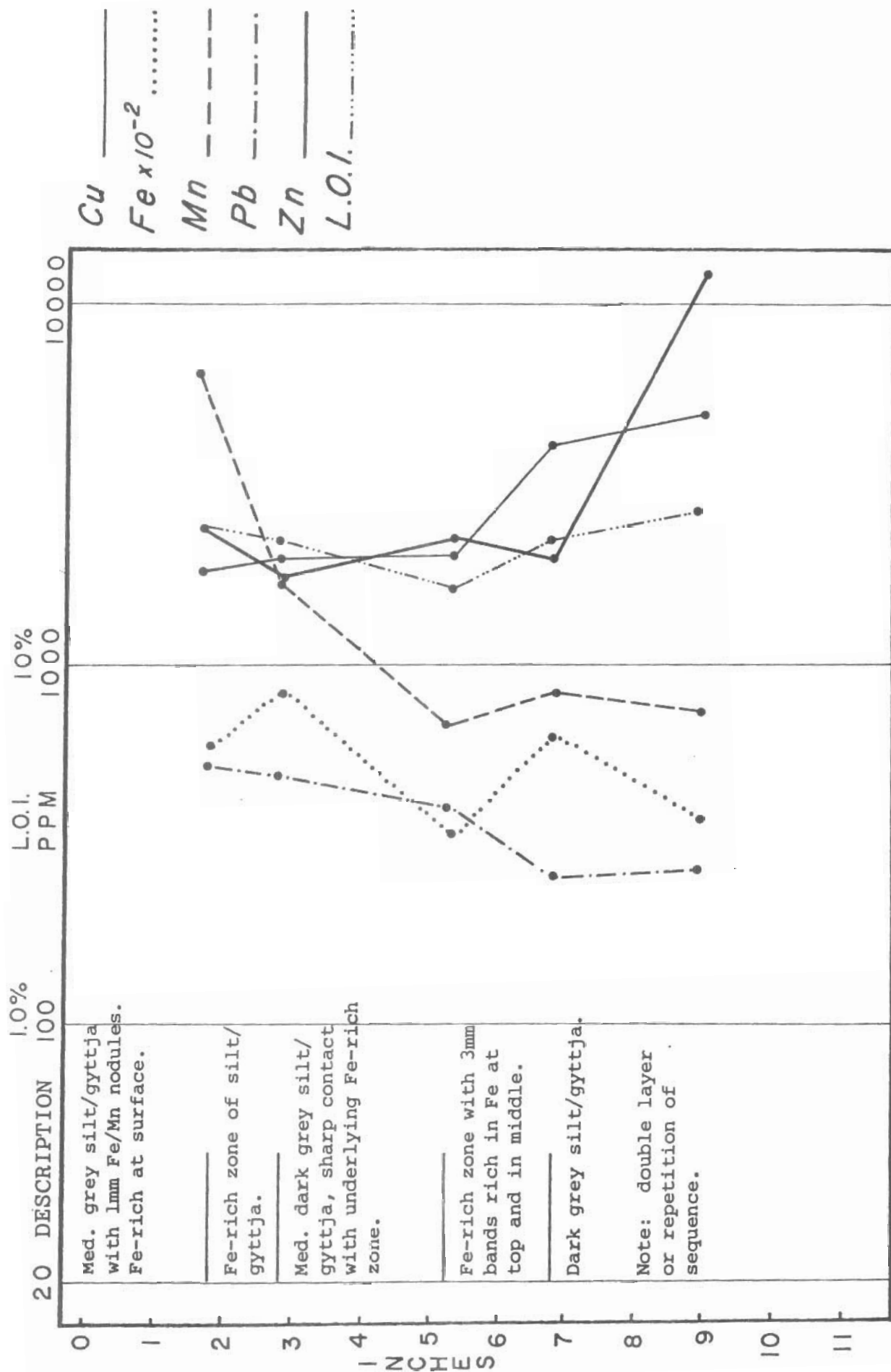


Figure 114. Camp Lake: core 1423, stratigraphy, metal content and L.O.I. with depth.

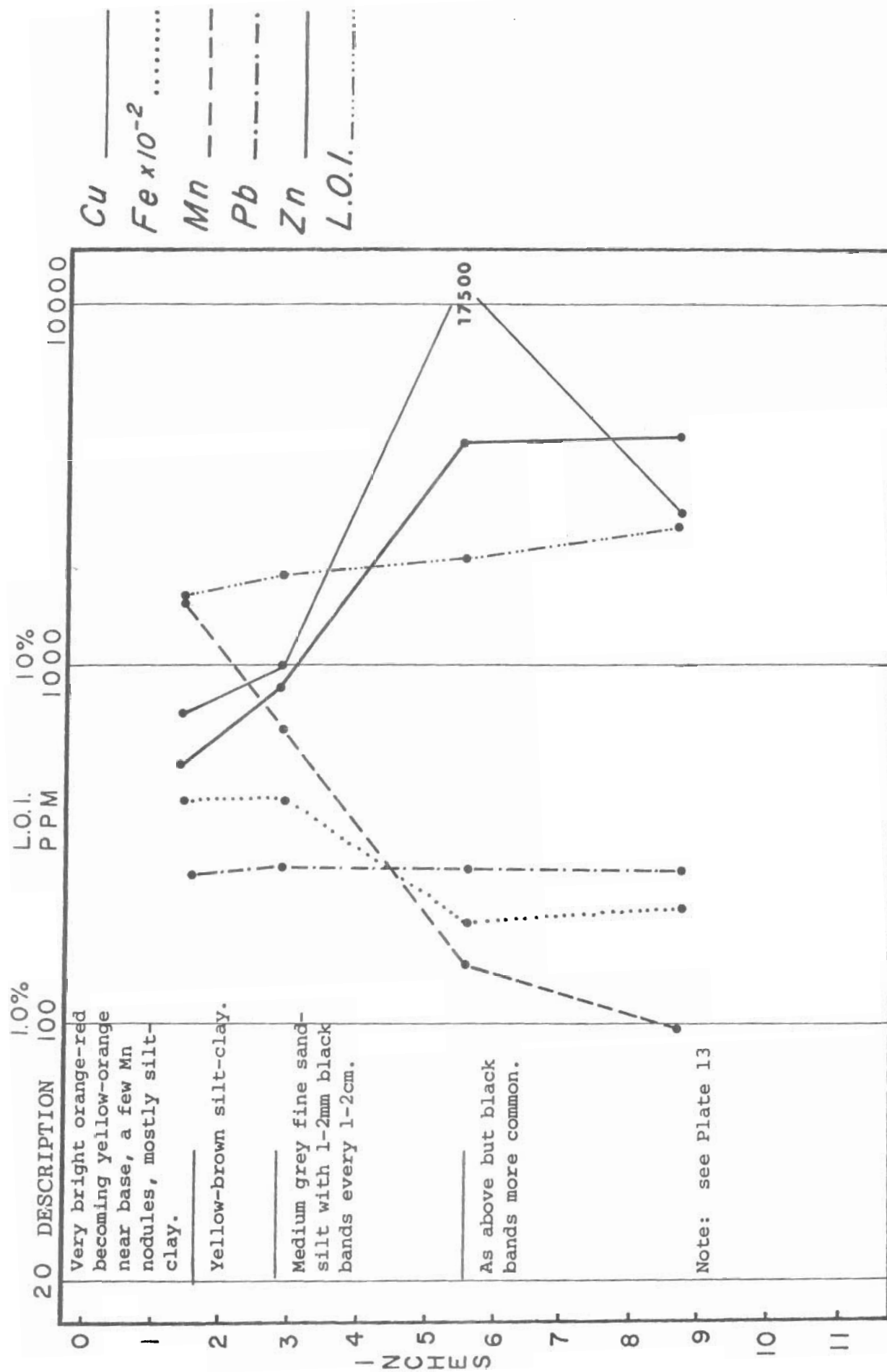


Figure 115. Camp Lake: core 1424, stratigraphy, metal content and L.O.I. with depth.

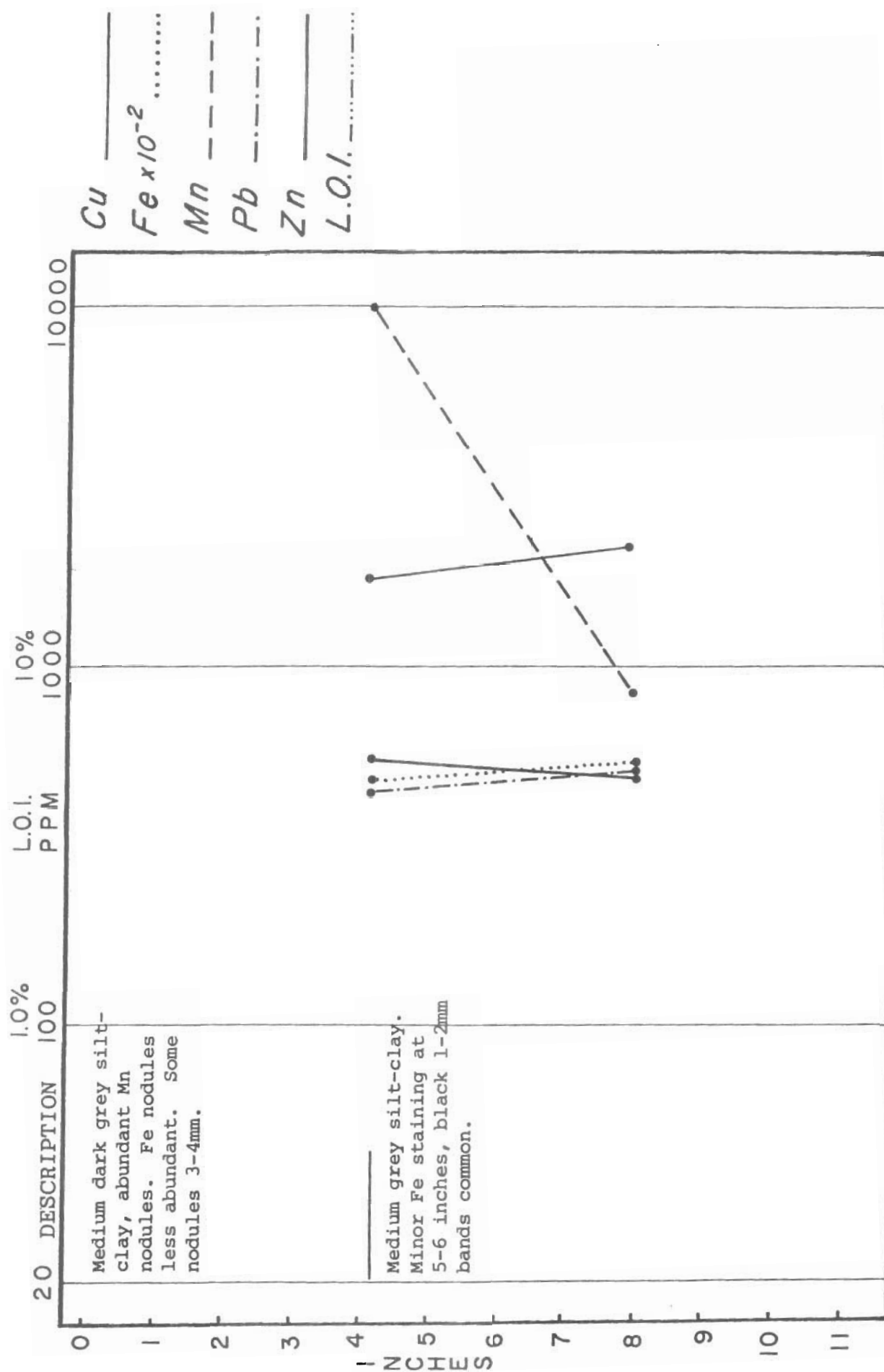


Figure 116. Camp Lake: core 1425, stratigraphy and metal content with depth.

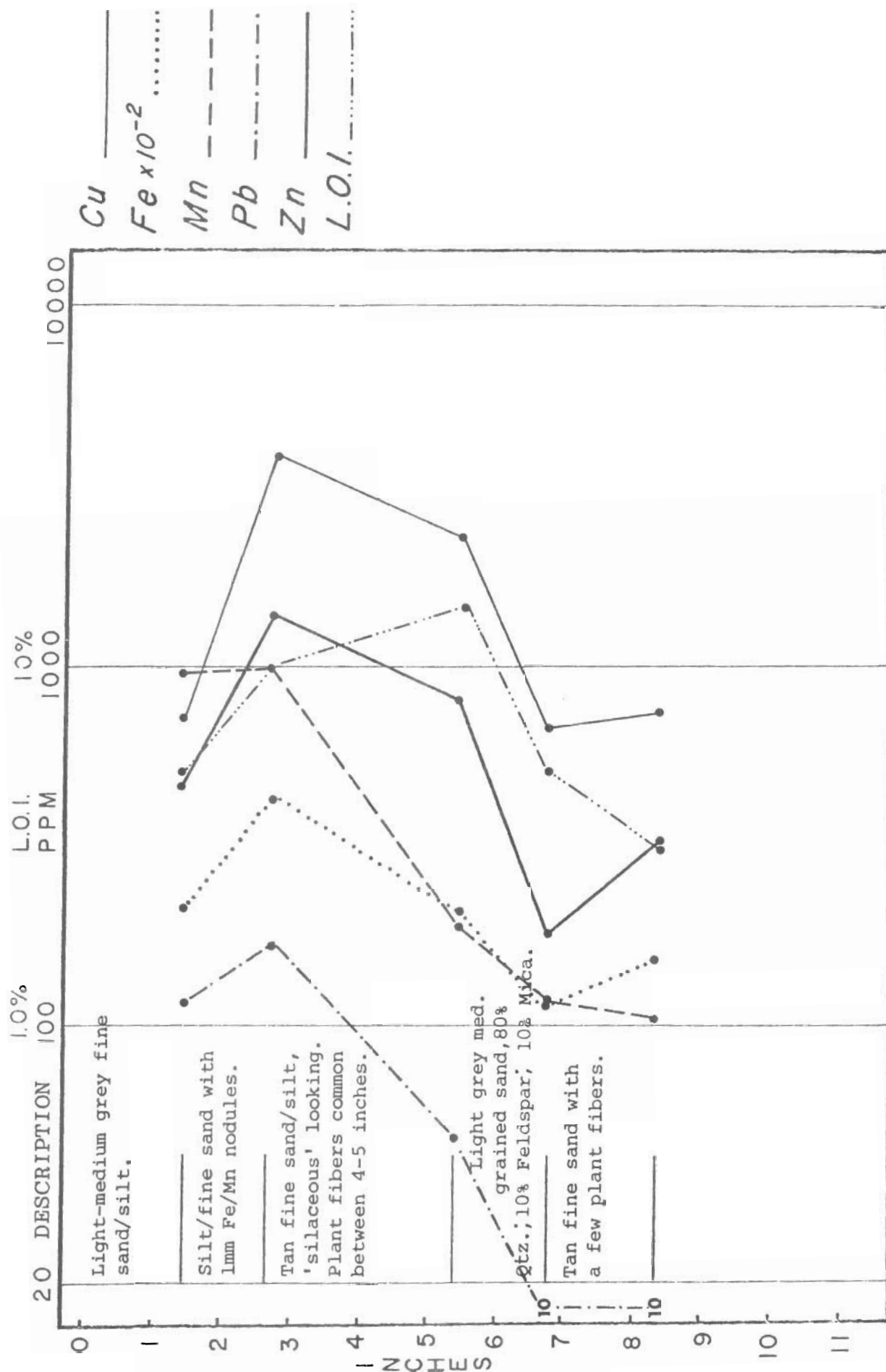


Figure 117. Camp Lake: core 1426, stratigraphy, metal content and L.O.I. with depth.

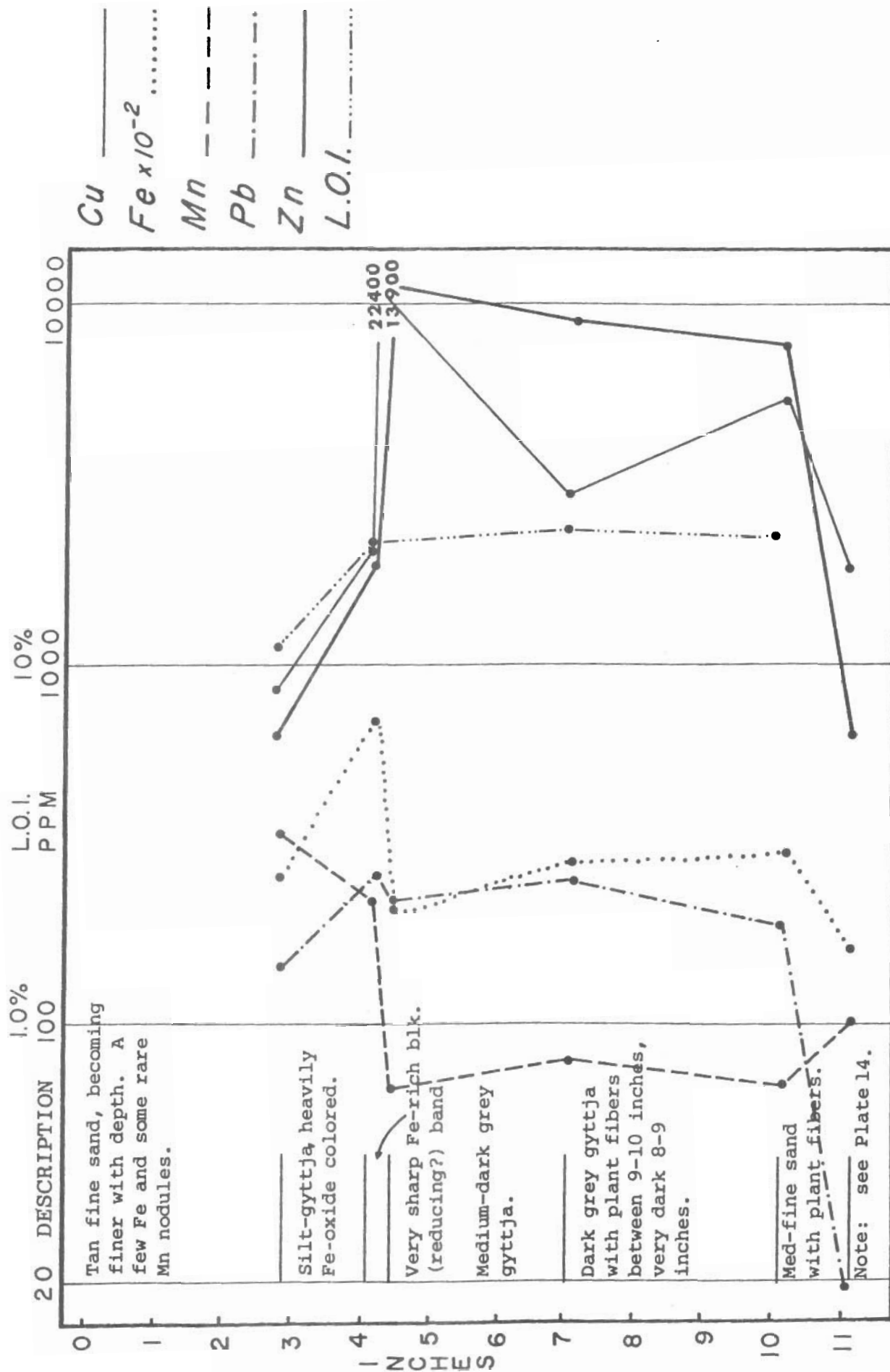


Figure 118. Camp Lake: core 1427, stratigraphy, metal content and L.O.I. with depth.

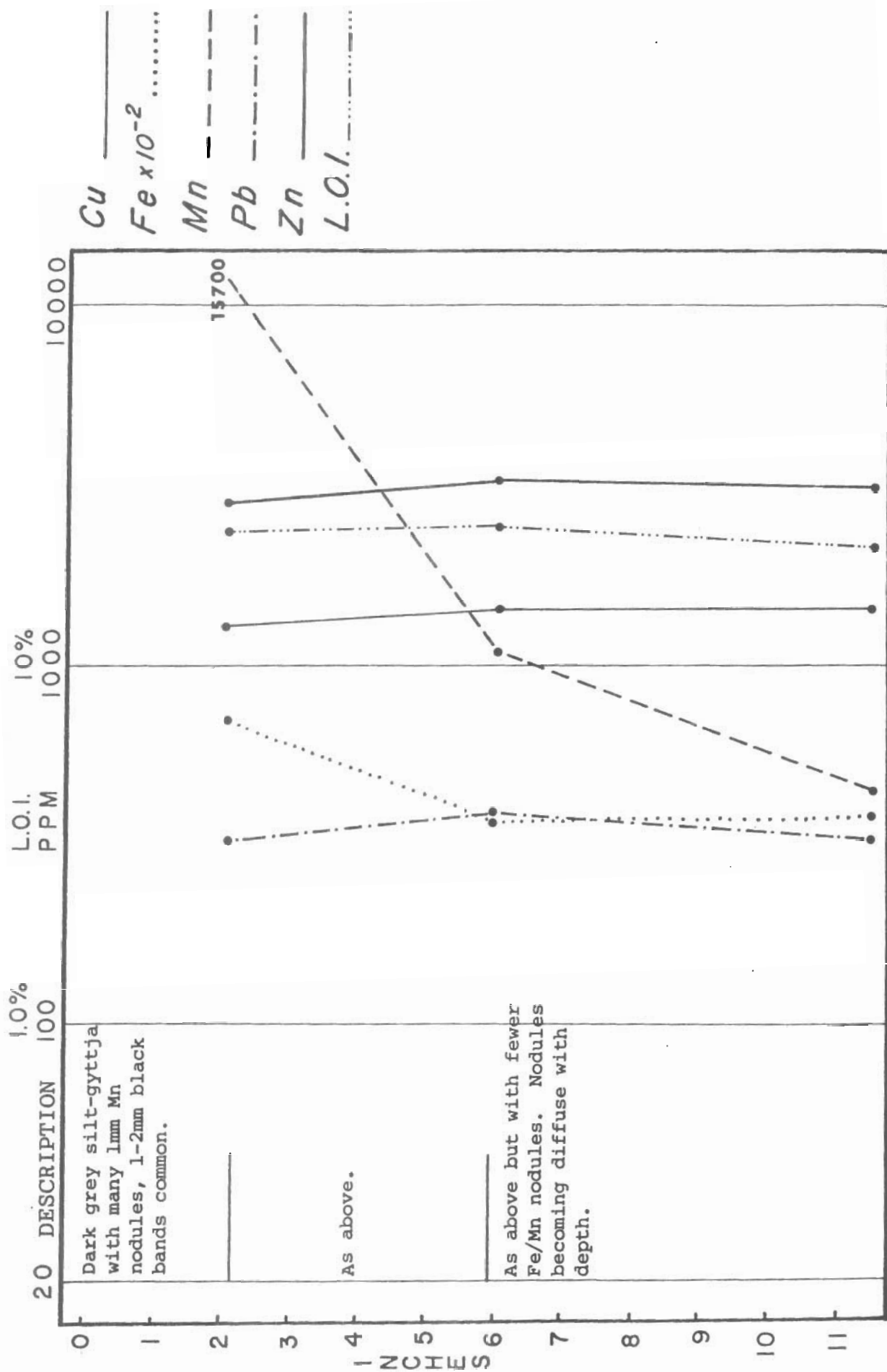


Figure 119. Camp Lake: core 1428, stratigraphy, metal content and L.O.I. with depth.

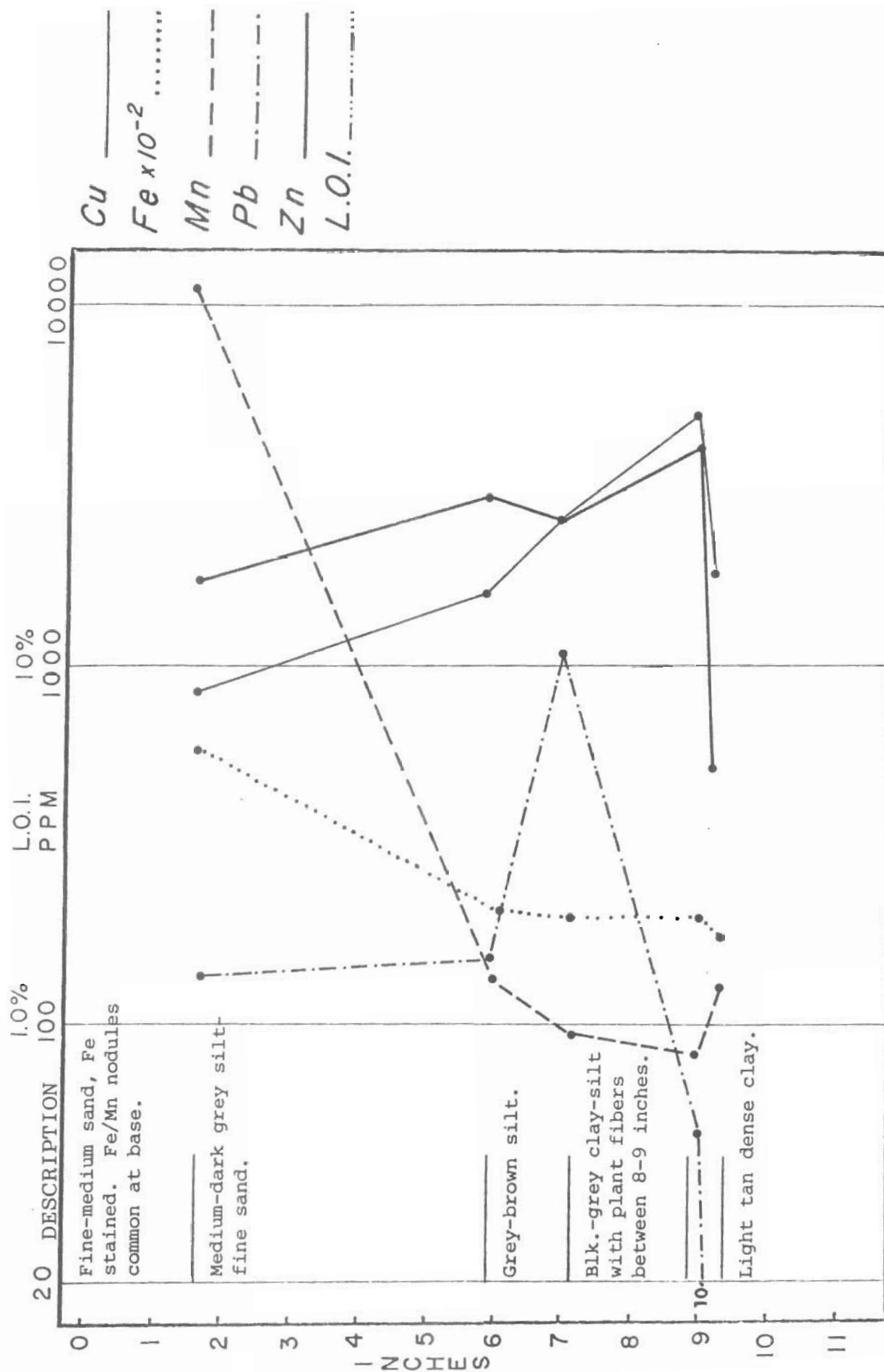


Figure 120. Camp Lake: core 1429, stratigraphy and metal content with depth.

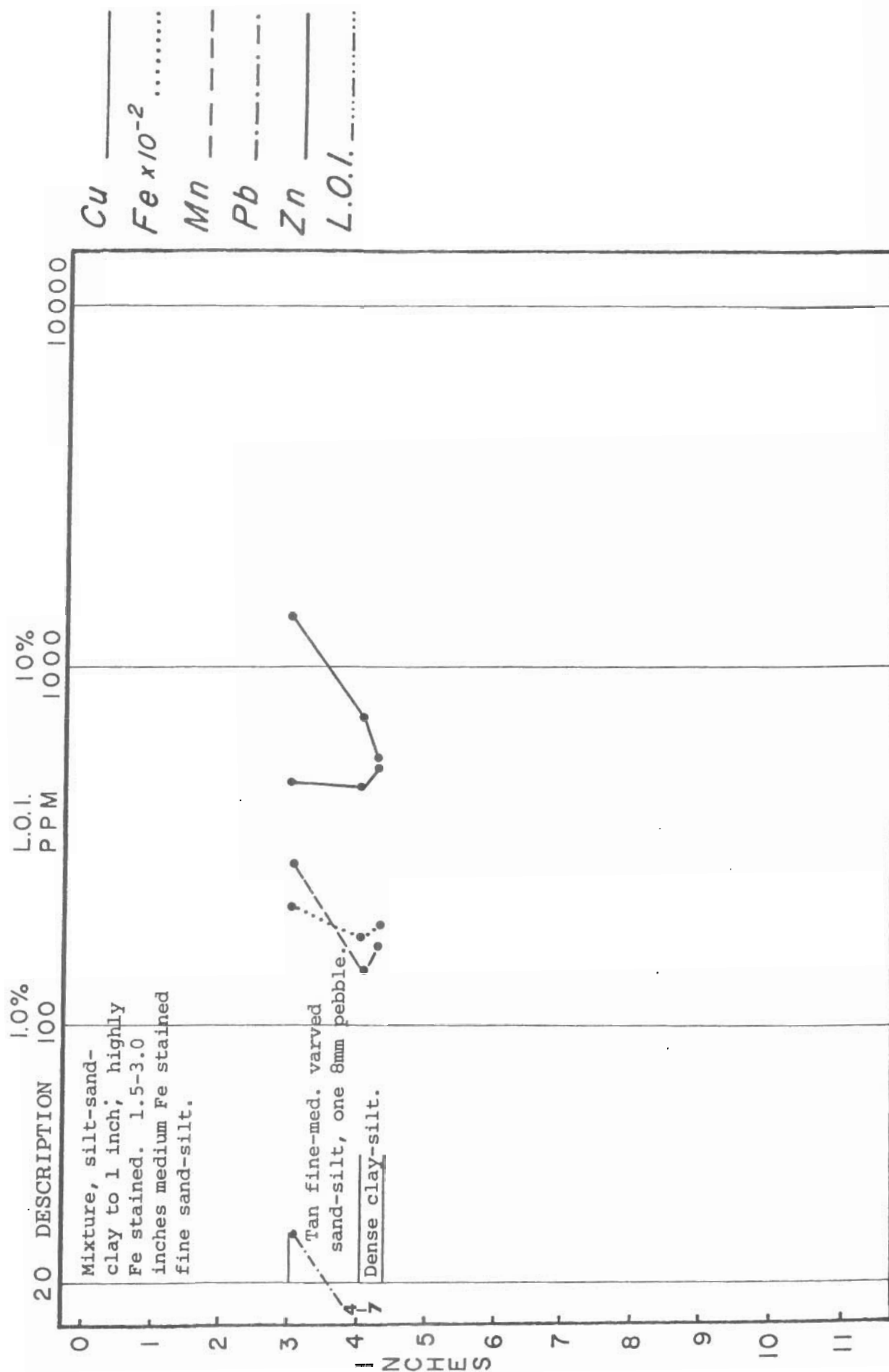


Figure 121. Camp Lake: core l430, stratigraphy and metal content with depth.

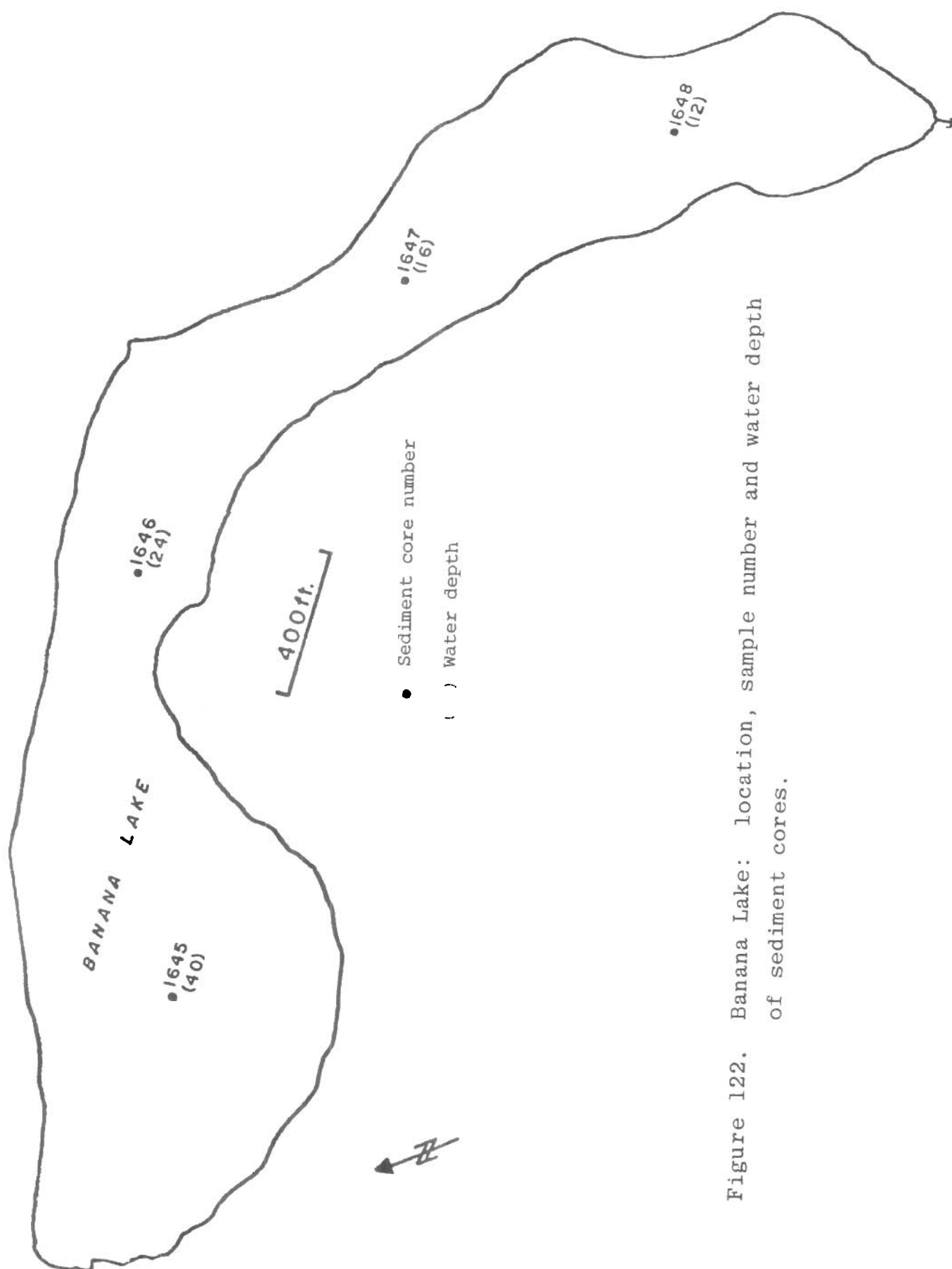


Figure 122. Banana Lake: location, sample number and water depth of sediment cores.