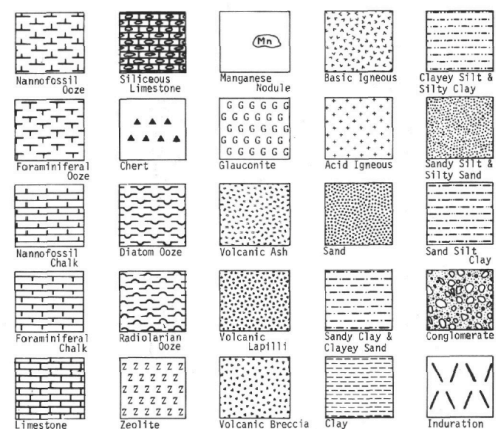
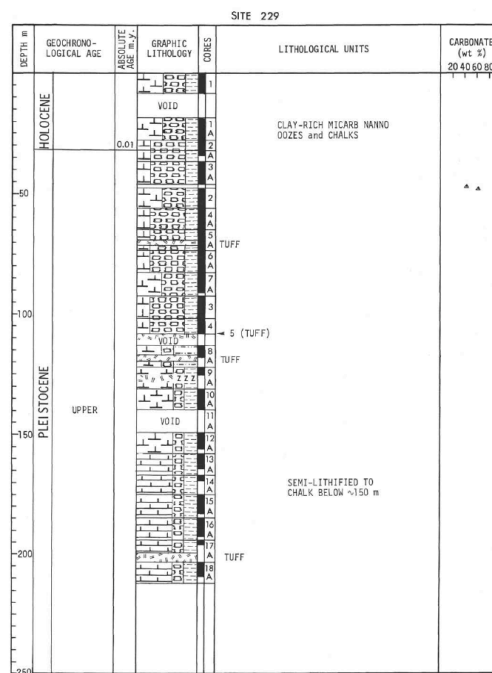




- S - sponge spicule
 G1 - volcanic glass (ash)
 Py - pyrite
 Q - quartz
 Ft - feldspar
 Fe - secondary iron oxide
 Sf - silicoflagellates
 M - mica
 Pyr - pyroxene
 C.Sp. - calcareous (sponge) spicules
 Ca - calcite (authigenic)
- nodule → e.g. (Py) - pyrite nodule
 ∅_h shell fragment (macro)
 ∅_h complete shell (macro)

Figure 5. Standard symbols used to illustrate lithology.

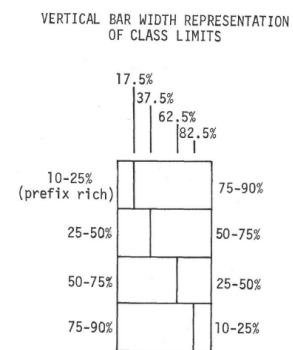


Figure 6. Vertical bar width representation of class limits.

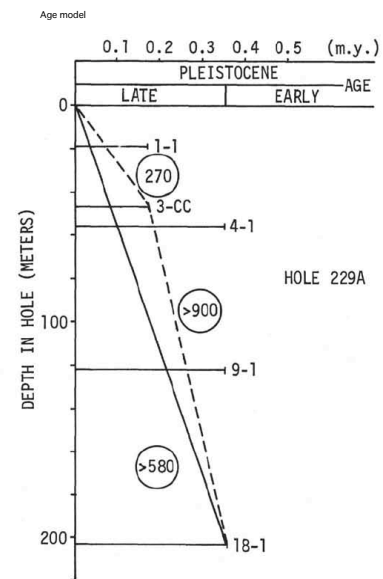


Figure 15. Sedimentation rate curve, Site 229. Plotted bars are those sufficient to control slopes of lines.