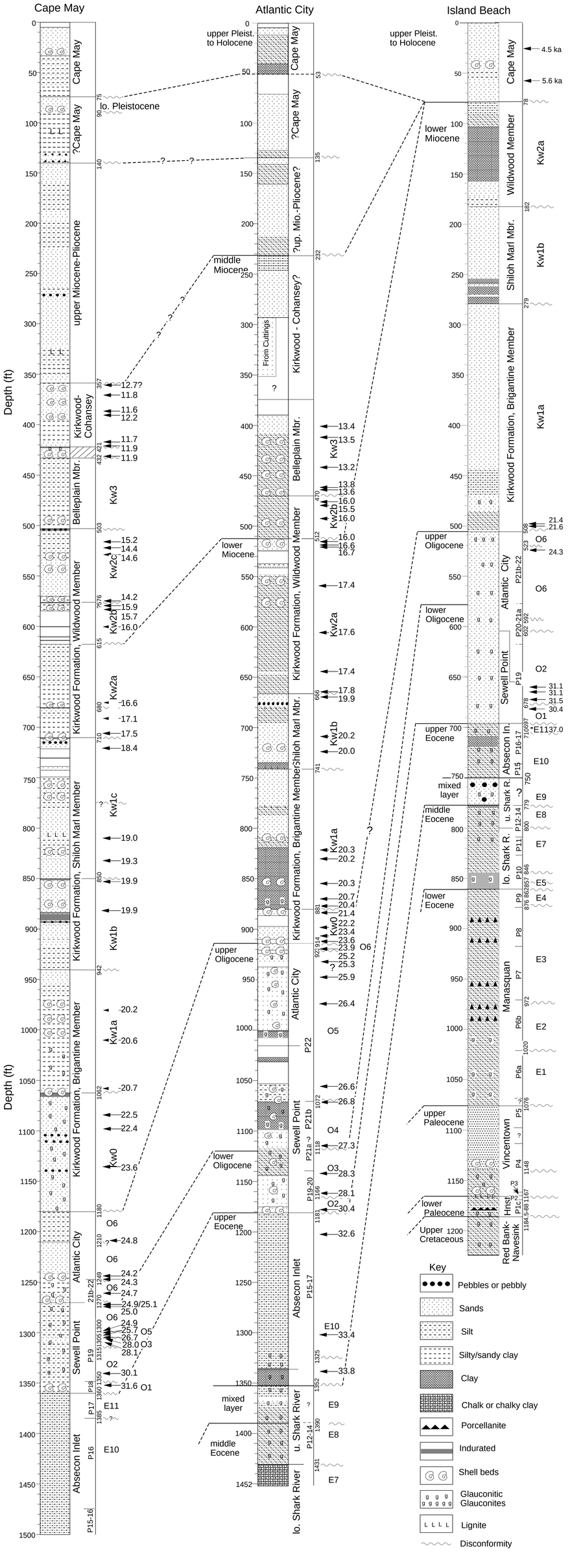
Cape May
Atlantic City
Island Beach
Depth (ft)
upper Pleist. to Holocene
lo. Pleistocene
lower Miocene
middle Miocene
upper Oligocene
lower Oligocene
upper Eocene
middle Eocene
lower Eocene
upper Paleocene
lower Paleocene
Upper Cretaceous
mixed layer
From Cuttings
Cape May
?Cape May
upper Miocene-Pliocene
Kirkwood-Cohansey
Belleplain Mbr.
Kirkwood Formation, Wildwood Member
Kirkwood Formation, Shiloh Marl Member
Kirkwood Formation, Brigantine Member
Atlantic City
Sewell Point
Absecon Inlet
?up. Mio.-Pliocene?
Kirkwood - Cohansey?
u. Shark River
lo. Shark River
Wildwood Member
Shiloh Marl Mbr.
Kirkwood Formation, Brigantine Member
Absecon In.
Manasquan
Vincentown
Hinsdale
Red Bank-Navesink
4.5 ka
5.6 ka
Key
Pebbles or pebbly
Sands
Silt
Silty/sandy clay
Clay
Chalk or chalky clay
Porcellanite
Indurated
Shell beds
Glauconitic Glauconites
Lignite
Disconformity