



Unit I: (Pleistocene) Diatom-bearing/rich sandy mud to muddy sand with massive diatom-bearing clast-rich muddy diamict

Unit II: (Pliocene) Massive interbedded diatom-bearing/rich sandy/muddy diamictite with mudstone laminae

Unit IIIA: (late Miocene/Pliocene) Massive interbedded diatom-rich sandy/muddy diamictite; muddy diatomite with glauconite at top of unit; mudstone clasts and carbonate concretions common

Unit IIIB: (late Miocene) Massive diatom-bearing sandy/muddy diamictite with intervals of mudstone

Unit IIIC: (late Miocene) Massive to stratified bioturbated diatom-bearing sandy/muddy diamictite with mudstone laminae; basalt clasts common

Unit IV: (late Miocene) Massive to stratified diatom-bearing sandy diamictite interbedded with muddy diatomite