



Legend

Q	Q: Quaternary deposits.
Pl	Pl: Pliocene volcanic and sedimentary rocks.
M	M: Miocene volcanic and sedimentary rocks.
OM	OM: Oligo-Miocene sedimentary rocks.
O	O: Oligocene volcanic and sedimentary rocks.
E ^s	E ^s : Sandstone, tuff, conglomerate, and limestone.
E ^t	E ^t : Tuff, sandstone, and diabase.
E rd	E rd : Rhyolite-dacite and locally rhyolitic tuff.
E ^{l.5}	E ^{l.5} : Nummulitic limestone.
E ^{vp}	E ^{vp} : Andesitic-basaltic lava, and volcanic breccia.
E ^d	E ^d : Dacitic-rhyolitic lava flows.
E ^{c.2}	E ^{c.2} : Dark green conglomerate.
E ^{l.4}	E ^{l.4} : Grey and red nummulitic limestone.
E ^{tbl}	E ^{tbl} : Tuff breccia, intercalated with nummulitic limestone.
E ^{vs}	E ^{vs} : Andesitic basalt, andesite, and dacitic andesite.
E ^{ig}	E ^{ig} : Dark grey to red dacitic ignimbrite.
E ^v	E ^v : Red-brown andesite-basaltic lava flows.
E ^s	E ^s : Alternation of red tuff, sandy tuff, and conglomerate.
E ^{l.3}	E ^{l.3} : Red nummulitic sandy limestone.
E ^{bv}	E ^{bv} : Tuff breccia, andesitic-basaltic lava, and ignimbrite.
E ^{tf}	E ^{tf} : Tuff, tuffaceous sandstone and shale.
E ^{ba}	E ^{ba} : Grey basaltic-andesitic lava flows and lava breccia.
E ^{tv-h}	E ^{tv-h} : Andesitic lava, hyaloclastite, and tuff.
E ^{ts}	E ^{ts} : Green tuff, tuffite, shale, and sandstone.
E ^{tbr}	E ^{tbr} : Light green massive tuff breccia.
E ^{l.2}	E ^{l.2} : Nummulitic limestone and tuffaceous siltstone.
E ^{va}	E ^{va} : Dark red dacitic-andesitic lava flows.
E ^{tv}	E ^{tv} : Dark brown dacitic ignimbrite, tuff, and breccia.
E ^{l.1}	E ^{l.1} : Nummulitic sandy limestone.
E ^{c.1}	E ^{c.1} : Alternation of conglomerate and sandstone.
K	K: Cretaceous sedimentary rocks.
J	J: Jurassic sedimentary rocks.
R	R: Triassic sedimentary rocks.
P	P: Paleozoic sedimentary rocks.