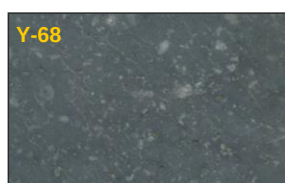
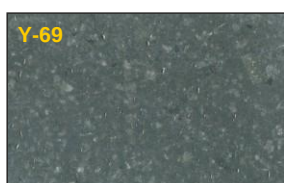
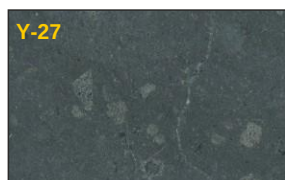
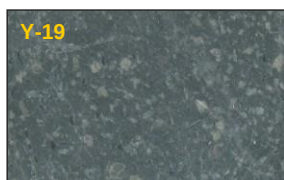
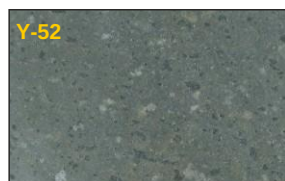
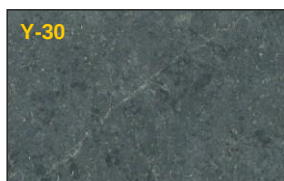
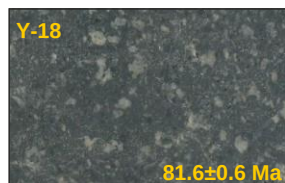
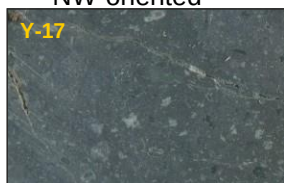
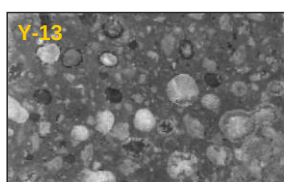
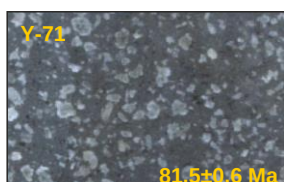
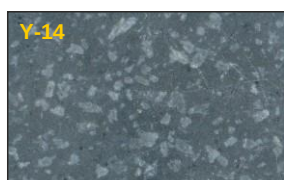


# Macroscopic and textural features of the volcanic and volcanoclastic rocks

■ Feldspar-phyric andesitic to basaltic dike (CDike-2); NW-oriented



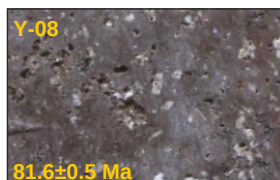
● Medium- to coarse-grained feldspar-phyric variolitic basalt/basaltic andesite (CAn-3)



■ Feldspar-phyric dacitic dike (CDike-1); NE-oriented



■ Feldspar-phyric dacitic dike (CDike-1); NW-oriented



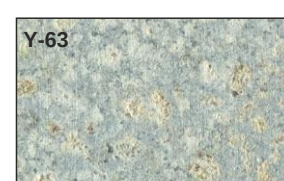
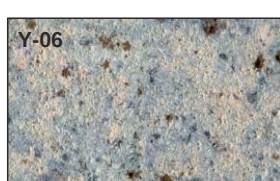
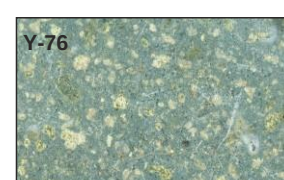
● Megacrystic feldspar-phyric andesite (CAn-2)



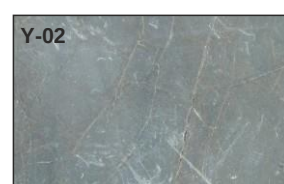
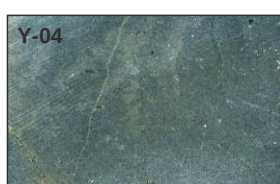
● Fine- to medium-grained sub-volcanic (dioritic?) rock (CSbV)



● Medium- to coarse-grained feldspar-phyric basaltic andesite (CAn-1)

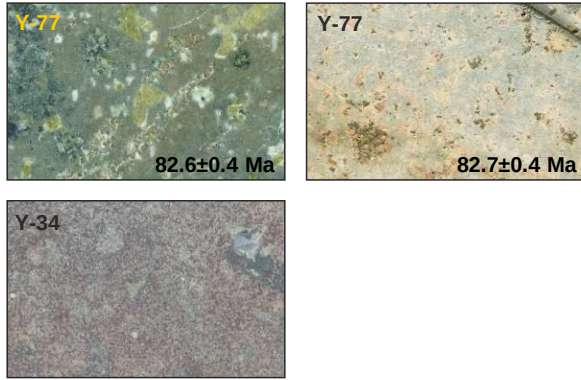


● Very fine-grained andesite (CAn-4)

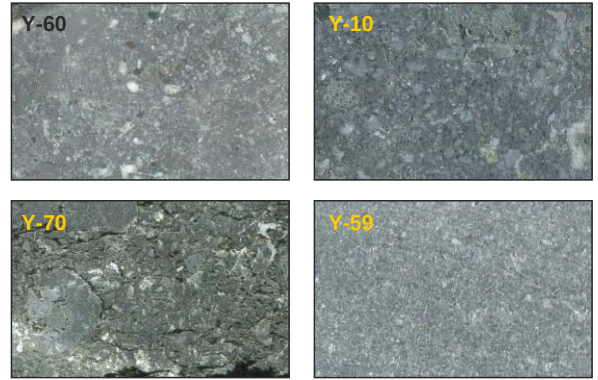




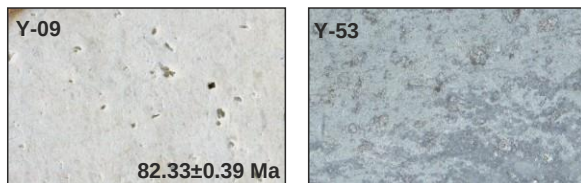
● Feldspar-phyric dacite (CDa)



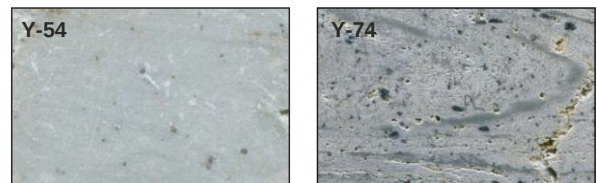
● Fine- to medium-grained basalt (CBa)



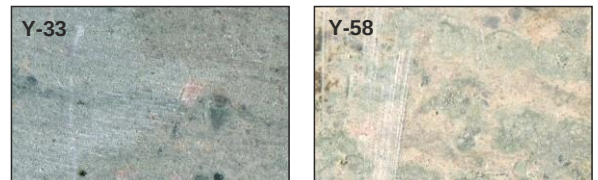
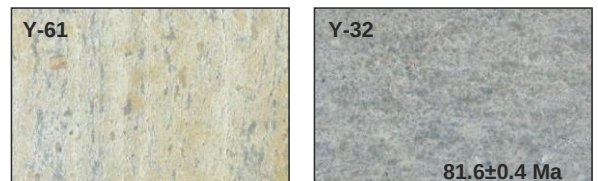
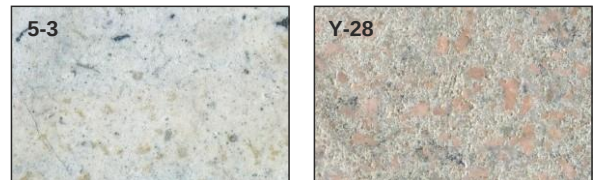
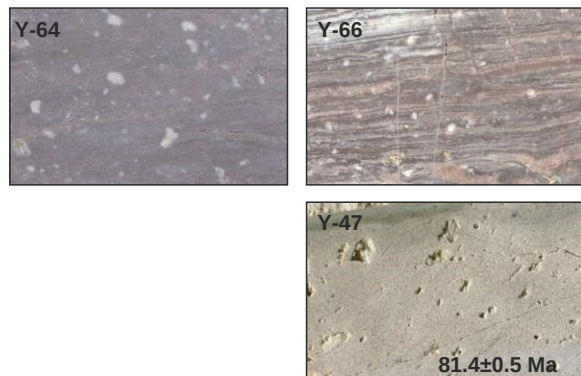
● Fine-grained to feldspar-phyric flow-banded and columnar rhyodacite/dacite (CRDa-1)



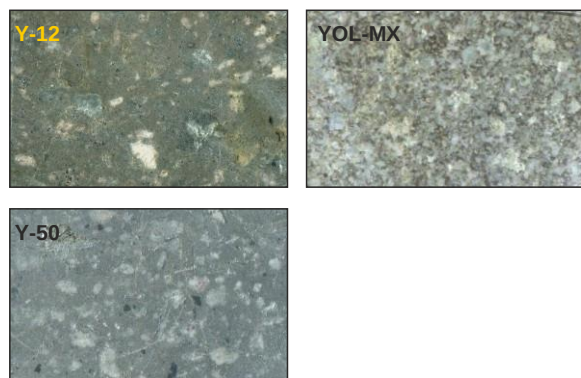
● Fine-grained to feldspar-phyric flow-banded and columnar rhyodacite/dacite (CRDa-1)



● Feldspar-phyric flow-banded rhyolite-rhyodacite (CRDa-3)



▲ Polymictic volcanic breccia with feldspar rich matrix (CVC-1)



▲ Polymictic phreatomagmatic breccia (CVC-3)

