

Legend to Geologic Maps

-  Q Quaternary; alluvium, lake, playa, and terrace deposits
-  Qs Quaternary; marine and nonmarine sand deposits
-  Qls Quaternary; nonmarine, landslides
-  Qg Quaternary; nonmarine, glacial till and moraines
-  Qrv Quaternary-Recent; volcanic flow rocks
-  Qrvp Quaternary-Recent; volcanic pyroclastic and mudflow deposits
-  Qv Quaternary; volcanic flow rocks
-  Qv? Quaternary; volcanic flow rocks (uncertain correlation)
-  Qvp Quaternary; pyroclastic and volcanic mudflow deposits
-  Qvp? Quaternary; pyroclastic deposits (uncertain correlation)
-  Tv Tertiary; volcanic flow rocks
-  Tvp Tertiary; pyroclastic and volcanic mudflow deposits
-  Ti Tertiary; shallow intrusive rocks
-  grCz Tertiary; granitic plutonic rocks
-  grCz? Tertiary; granitic plutonic rocks (uncertain correlation)
-  P Pliocene; marine sandstone, shale, siltstone, conglomerate
-  QPc Pleistocene - Pliocene; nonmarine sandstone, shale, gravel
-  M Miocene; marine sandstone, shale, siltstone, conglomerate
-  M? Miocene; marine sedimentary rocks (uncertain correlation)
-  Mc Miocene; nonmarine sandstone, shale, conglomerate
-  Tc Tertiary; nonmarine sandstone, shale, conglomerate
-  O Oligocene; marine sandstone, shale, siltstone, conglomerate
-  Oc? Oligocene; nonmarine sedimentary rocks (uncertain correlation)
-  Oc Oligocene; nonmarine sandstone, shale, conglomerate
-  E Eocene; marine sandstone, shale, siltstone, conglomerate
-  Ec Eocene; nonmarine shale, sandstone, conglomerate
-  Ep Paleocene; marine sandstone, shale, siltstone, conglomerate
-  E-Ep Eocene - Paleocene; marine sedimentary rocks
-  TK Tertiary-Cretaceous; marine sedimentary and metasediment rocks
-  gr undated granitic rocks
-  grMz Mesozoic; granite, quartz monzonite
-  grMz? Mesozoic; granite, quartz monzonite (uncertain correlation)
-  gb Mesozoic; gabbro and dioritic rocks
-  um Mesozoic; ultramafic rocks
-  gr-m Mesozoic-Precambrian; granitic and metamorphic rocks
-  ls Mesozoic-Paleozoic; limestone, dolomite and marble
-  sch Mesozoic-Paleozoic; schist
-  m pre-Cenozoic; metasedimentary and metavolcanic rock
-  Mzv Mesozoic; volcanic and metavolcanic rocks
-  mv pre-Cenozoic; metavolcanic rocks
-  K Cretaceous; marine sedimentary rocks
-  K? Cretaceous; marine sedimentary rocks (uncertain correlation)
-  Ku-Ep Paleocene - upper Cretaceous; marine sedimentary rocks
-  Ku? Upper Cretaceous; marine sedimentary and metasediment rocks (uncertain correlation)
-  Ku Upper Cretaceous; marine sedimentary and metasediment rocks
-  Kl Lower Cretaceous; marine sedimentary and metasediment rocks
-  Kl? Lower Cretaceous; marine sedimentary rocks (uncertain correlation)
-  KJf Cretaceous - Jurassic: Franciscan Complex - shale, chert, limestone
-  KJfm Cretaceous - Jurassic: Franciscan Complex melange
-  M+KJfs Miocene marine sedimentary rocks & Cretaceous - Jurassic: Franciscan Complex schist
-  KJfs Cretaceous - Jurassic: Franciscan Complex schist, blueschist
-  J Jurassic; marine sedimentary and metasediment rocks
-  J? Jurassic; marine sedimentary rocks (uncertain correlation)
-  Tr Triassic; marine sedimentary and metasediment rocks
-  grPz Paleozoic and Permo-Triassic; granitic rocks
-  Pz Paleozoic; metasedimentary rocks
-  Pzv Paleozoic; metavolcanic rocks
-  Pm Permian; marine sedimentary and metasediment rocks
-  C Carboniferous; marine sedimentary and metasediment rocks
-  D Devonian; Marine sedimentary and metasediment rocks
-  SO Silurian-ordovician; marine sedimentary and metasediment rocks
-  Ca Cambrian; marine sedimentary and metasediment rocks
-  pC pre-Cambrian; marine sedimentary and metasediment rocks
-  pCc Precambrian; igneous and metamorphic rocks
-  grpC Pre-Cambrian; granite, syenite, anorthosite
-  grpC? Pre-Cambrian; granite, syenite, anorthosite (uncertain correlation)
-  Water

Faults

-  Fault, certain
-  Fault, approx. located
-  fault, approx. located, queried
-  fault, concealed
-  fault, concealed, queried
-  fault, inferred, queried
-  thrust fault, certain
-  thrust fault, approx. located
-  thrust fault, concealed