Explanation of Map Units and Symbols

Geologic Age

- Q - Quaternary sediments
- Qs - Quaternary sand and dunes
- N - Neogene sedimentary rocks
- Pg - Paleogene sedimentary rocks
- Ts - Tertiary sedimentary rocks
- Mz - Mesozoic rocks
- Ti - Tertiary igneous rocks
- Tv - Tertiary volcanic rocks
- TKs - Tertiary and Cretaceous sedimentary rocks
- TKim - Tertiary and Cretaceous igneous and metamorphic rocks
- TKv - Tertiary and Cretaceous volcanic rocks
- Mzim - Mesozoic intrusive and metamorphic rocks
- Ks - Cretaceous sedimentary rocks
- KJs - Cretaceous and Jurassic sedimentary rocks
- KTrs - Lower Cretaceous to Middle Triassic sedimentary rocks
- Jms - Jurassic metamorphic and sedimentary rocks
- JTr - Jurassic and Triassic rocks
- Trms - Triassic metamorphic and sedimentary rocks
- MzPz - Mesozoic and Paleozoic rocks
- TrPr - Triassic and Permian rocks
- TrCs - Lower Triassic to Upper Carboniferous rocks
- Pz - Paleozoic rocks
- Pzu - Upper Paleozoic rocks
- Pzl - Lower Paleozoic rocks
- Pzi - Paleozoic igneous rocks
- Pr - Permian sedimentary rocks
- Prim - Permian igneous and metamorphic rocks
- Cs - Carboniferous sedimentary rocks
- D - Undivided Devonian rocks
- S - Undivided Silurian rocks
- SOc - Silurian and Ordovician carbonate rocks
- Osm - Ordovician sedimentary and metamorphic rocks
- Cmsm - Cambrian sedimentary and metamorphic rocks
- PzpC - Paleozoic and Precambrian rocks
- pC - Undivided Precambrian rocks
- I - Undivided igneous rocks

Base Layers

- Geologic Province Boundaries
- Political Boundaries

Geologic Contacts

- Geologic contact
- Evident fault
- Inferred fault
- River