EXPLANATION

Age of rock units

- Q — Quaternary
- N — Neogene
- Pg — Paleogene
- K — Cretaceous
- J — Jurassic
- Tr — Triassic
- P — Permian
- C — Carboniferous
- D — Devonian
- S — Silurian
- O — Ordovician
- Cm — Cambrian
- Pt — Proterozoic
- A — Archean

- T — Undivided Tertiary
- TK — Tertiary/Cretaceous
- KJ — Cretaceous/Jurassic
- JTr — Jurassic/Triassic
- TrP — Triassic/Permian
- PC — Permian/ Carboniferous
- CD — Carboniferous/ Devonian
- DS — Devonian/Silurian
- SO — Silurian/ Ordovician
- OCm — Ordovician/ Cambrian

- Pzu — Upper Paleozoic
- Pzl — Lower Paleozoic

- Cz — Cenozoic
- Mz — Mesozoic
- Pz — Paleozoic
- pCm — Precambrian

- CzMz — Cenozoic/Mesozoic
- MzPz — Mesozoic/Paleozoic
- PzpCm — Paleozoic/Precambrian

Specified rock type (Colored by respective age)

- Eolian deposits
- Volcanic rocks
- Intrusive rocks
- Ophiolites and ultrabasic rocks

Other units

- Undetermined age
- Surface water
- Geology not shown

- Geologic province boundary
  Province code as red numeral
- Oil field centerpoint
- Gas field centerpoint
- ☆ Major city