



DESCRIPTION OF UNITS

- Qh, Qc Quaternary basalt flows and cinder cones (Qh), Tertiary basalt flows and cinder cones (Qc)
- Ta, Tba Uvas Basaltic Andesite (Ta), correlative rocks (Tba)
- Tr, Trp Rhyolite dikes (Tr), flow-banded rhyolite domes and associated intrusives (Trp)
- Ts Coarse-grained silicic to intermediate-composition plutonic rocks
- Tt Megabreccia and tuff
- Tm Intermediate-composition flows
- Tc Tuff of Carrizalillo Hills
- Tl Latite-dacite flows
- Ta Lower ash-flow tuff
- Ts Tufts and sedimentary rocks
- Tbt Bell Top Formation, undivided
- Trp, Trp Rubio Peak Formation (Trp), Palm Park Formation (Trp)
- Tv Volcanic rocks (Miocene-Eocene, undifferentiated)
- Pz Paleozoic rocks, undifferentiated
- Pu Upper Paleozoic (Permian-Pennsylvanian) rocks including San Andres and Yaso Formations (Pu), Huaco Formation (Pu), Pennsylvanian rocks, undifferentiated (Pp)
- pC Precambrian and Cambrian plutonic rocks, undivided, including granite (pCg), syenite (pCs)

Symbols are the same as those shown of geologic map (Sheet 1), with the following exceptions:

- Faults observed at the surface; for faults with important strike-slip movement, A = movement away from observer, T = movement toward observer
- Inferred fault or fault zone (based partly or wholly on gravity data or partly or wholly on geologic data)

- Q—Quaternary alluvium, undifferentiated
- TQa—Quaternary and Tertiary basin fill, undifferentiated
- Tv—Tertiary volcanic rocks, undifferentiated
- K—Cretaceous rocks, undifferentiated
- Pu—Permian and Pennsylvanian rocks, undifferentiated
- Pz—Paleozoic rocks, undifferentiated
- pC—Precambrian and Cambrian plutonic rocks, undifferentiated

no vertical exaggeration