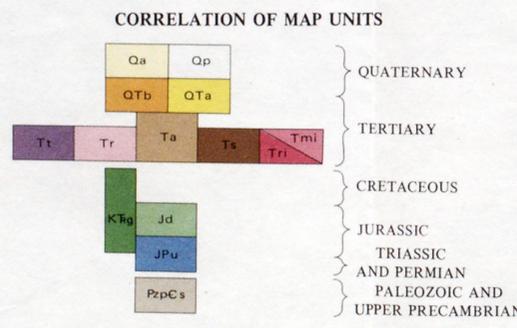
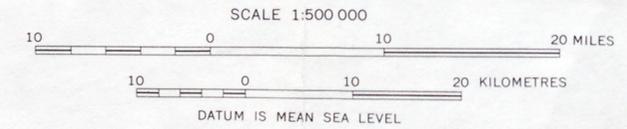


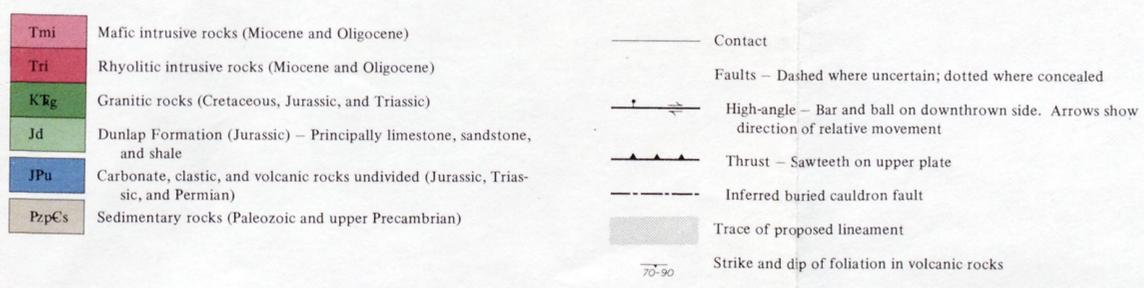
Base from U.S. Geological Survey, 1964

Geology generalized and modified from Stewart and Carlson (1974)



DESCRIPTION OF MAP UNITS

Qa	Alluvium (Quaternary)
Qp	Playa deposits (Quaternary)
Qtb	Basalt (Quaternary and Tertiary)
QTa	Alluvium (Quaternary and Tertiary)
Ta	Intermediate lavas (Pliocene, Miocene, and Oligocene) – Includes much basaltic andesite in western part
Tt	Ash-flow tuff (Miocene and Oligocene)
Tr	Rhyolite lava (Miocene and Oligocene)
Ts	Pluvial tuffaceous sedimentary rocks and ash-fall tuff (Miocene and Oligocene)
Tmi	Mafic intrusive rocks (Miocene and Oligocene)
Tri	Rhyolitic intrusive rocks (Miocene and Oligocene)
Krg	Granitic rocks (Cretaceous, Jurassic, and Triassic)
Jd	Dunlap Formation (Jurassic) – Principally limestone, sandstone, and shale
Jpu	Carbonate, clastic, and volcanic rocks undivided (Jurassic, Triassic, and Permian)
PzpCs	Sedimentary rocks (Paleozoic and upper Precambrian)



GEOLOGIC STRIP MAP OF WEST-CENTRAL NEVADA SHOWING TRACE OF THE WARM SPRINGS AND THE PANCAKE RANGE LINEAMENTS