Map Key

Faults

_____ reverse fault or high-angle fault

normal fault - bar and ball on downthrown side

Folds

____ monocline

Geologic Units

Ql Landslide deposits (Holocene and Pleistocene)

Pk Kaibab Formation, undivided (Lower Permian)

Pt Toroweap Formation, undivided (Lower Permian)

Pc Coconino Sandstone (Lower Permian)

Ph Hermit Formation (Lower Permian)

Pe Esplanade Sandstone (Lower Permian)

PNMs Wescogame Formation, Manakacha Formation, and Watahomigi Formation, undivided (Pennsylvanian and Upper Mississippian)

Mr Redwall Limestone, undivided (Mississippian)

Cm Muav Limestone (Middle Cambrian)

Cba Bright Angel Shale (Middle Cambrian)

Ct Tapeats Sandstone (Middle and Lower(?) Cambrian)

Yu Grand Canyon Super Group of Formations (Mesoproterozoic)