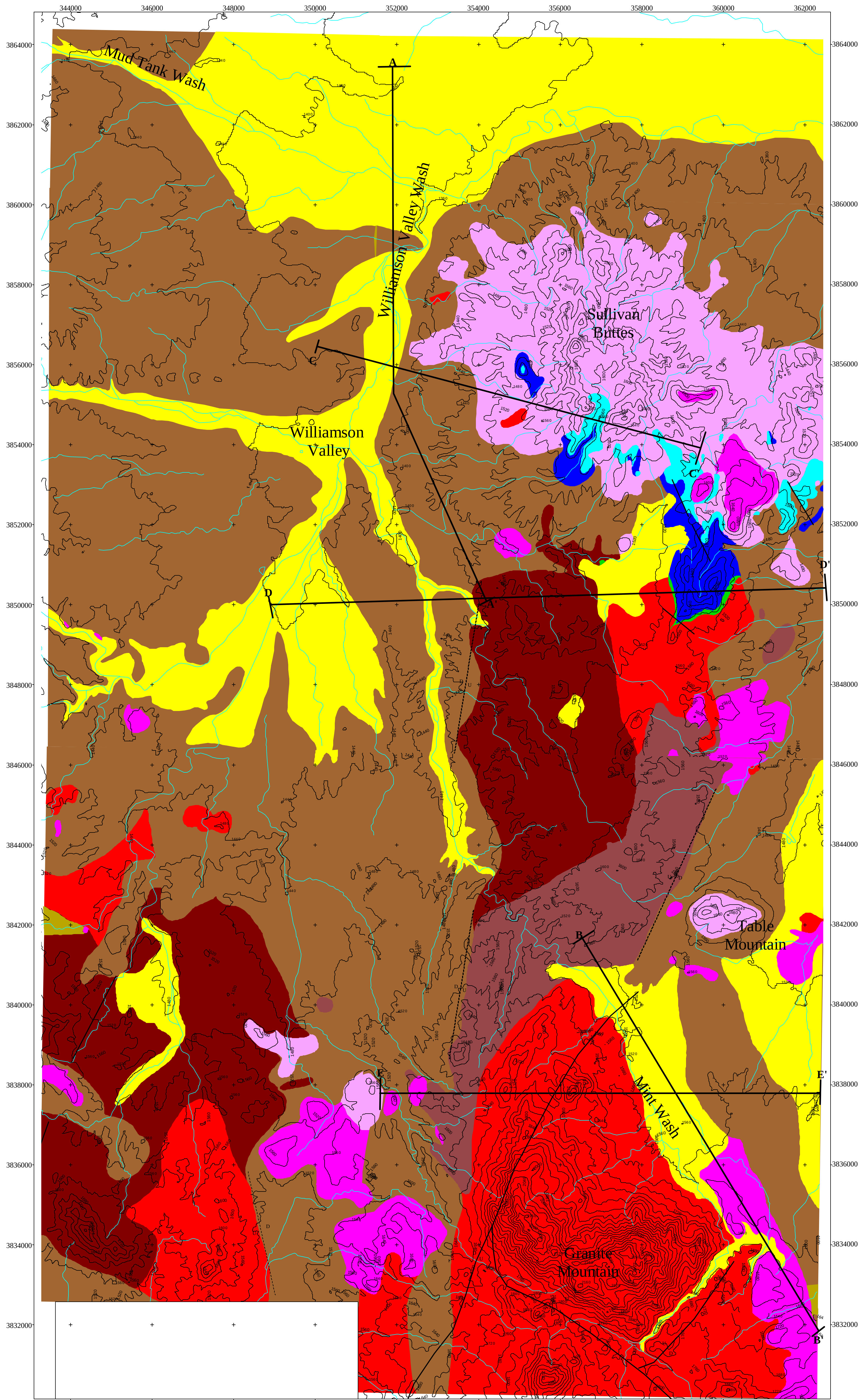
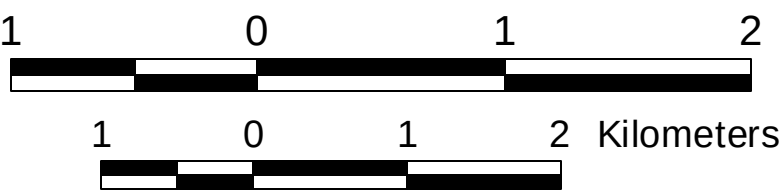
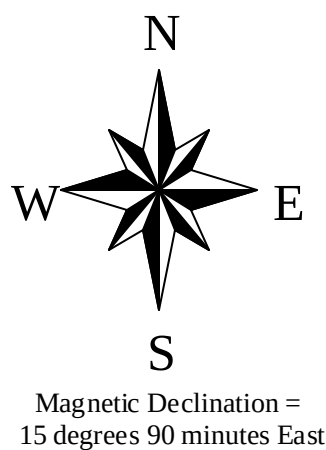




Legend

- Quaternary alluvium
- Tertiary basalt
- Tertiary latite
- Tertiary conglomerate
- Mississippian Redwall sandstone
- Devonian Martin Limestone
- Cambrian Tapeats sandstone
- Proterozoic granite
- Proterozoic granite/gneiss and schist mixed
- Proterozoic gneiss and schist
- UTM Northing and Easting
- Streams
- Normal Faults (D=Down-Thrown Block, U=Up-Thrown Block)
- Topographic contour (40 meters)
- Dashed lines represent approximate location



Notes:

Lithologic contacts are approximate

Topographic Base established from DEMs provided by ALRIS

NAD1983 geographic projection was used for the geologic map

Section lines (i.e. A-A') (Figures 5-9) are shown at approximate locations. Refer to Figure 4 for exact locations.

Contour Interval = 40 meters

Contour elevations are meters above mean sea-level

Plate 1 - Geologic Map of the Mint Wash / Williamson Valley Area, Yavapai County, AZ

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