Contacts between Late Tertiary and Quaternary sedimentary units are shown with thinner lines than contacts between other units.

Quaternary faults
- Low-angle fault; tics on hanging-wall side
- Detachment fault; tics on hanging-wall side
- Detachment fault; inferred location
- Thrust fault; teeth on hanging-wall side
- Fault, high-angle or dip unknown; ball and bar on down-thrown side

800 foot contours; only shown in basins <4800 feet deep in Transition zone of central Arizona, otherwise 800 contour is omitted

Pattern shows distribution of middle Tertiary mylonitic foliation in metamorphic core complexes; orientation of pattern indicates general trend of stretching lineation

9600 foot contour