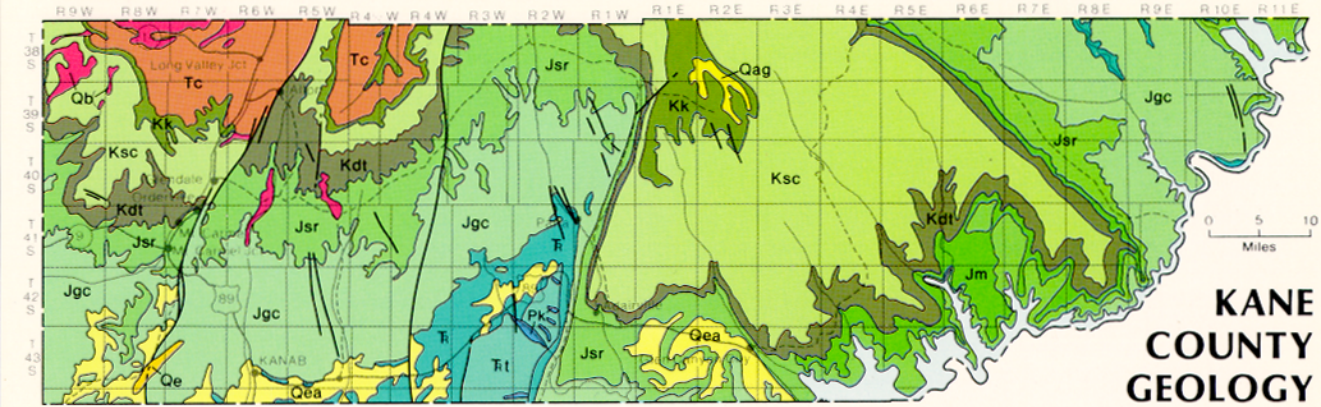

Qag	**Alluvial gravel**-Gravel in channels, terraces, and pediments.
Qe	**Eolian deposits**-Mostly windblown sand in dunes and sheets.
Qea	**Eolian/alluvial deposits**-Older sand, silt, and fine gravels in depressions and on benches.
Qb	**Lava flows**-Mostly basalt as flows and cinder cones.
Tc	**Claron Formation**-Mostly pink cliffy limestone as seen in Bryce Canyon.
Kk	**Kaiparowits Formation**- "Salt and pepper" sandstone forming a slope under the Pink Cliffs.
Ksc	**Straight Cliffs Formation**-Interbedded sandstone, mudstone, and coal.
Kdt	**Dakota-Tropic Formation**-Gray marine shale; interbedded mudstone, sandstone, and coal; conglomerate.
Jm	**Morrison Formation**-Mostly cliff or ledge-forming conglomeratic sandstone.
Jsr	**San Rafael Group**- Summerville, Romana Mesa, Henrieville, Entrada, and Carmel Formations.
Jgc	**Glen Canyon Group**-Sandstone of Navajo, Kayenta, Wingate, and Moenave Formations.
Ꞧ	**Triassic rocks**-Chinle and Moenkopi Formations; shales at top, shales/sandstones below.
Ꞧt	**Timpoweap member of Moenkopi Formation**-Tan-gray limestone on Buckskin Mountain.
Pk	**Permian rocks**-Kaibab, Toroweap, and Hermit Formations.