



KANE COUNTY GEOLOGY

Qag	Qe	Qea	Qb	Tc	Kk	Ksc	Kdt	Jm	Jsr	Jgc	F	Ft	Pk	
Alluvial gravel - Gravel in channels, terraces, and pediments.	Eolian deposits - Sand dunes and shecks.	Eolian / Alluvial deposits - Mostly windblown sand in line-gravels in depressions and on benches.	Eolian / Alluvial deposits - Older sand, silt, and coarcs.	Lava flows - Mostly basalt as flows and cinder cones as seen in Bryce Canyon.	Claron Formation - Mostly pink clayey limestone forming a slope under the pink cliffs.	Kaiparowits Formation - Salt and pepper sandstone forming a slope under the pink stone; mudstone and coal.	Straight Cliffs Formation - Salt and pepper sandstone, mudstone, and coal.	Dakota-Tropic Formation - Gray, tan, and shaly; interbedded mudstone, sandstone, and coal; conglomerate.	Morrison Formation - Gray, tan, and shaly; forming conglomeratic sandstone.	Mesa, Henrieville, Entada, and Carnell Formations.	San Rafael Group - Sumnerville, Bonanza, Kentena, Virgate, and Myocene formations.	Clan Canyon Group - Sandstone of Navajo, Tropic, and other formations.	Triassic coals - Chinle and Moenave formations.	Tempawaq member of Montezuma Formation - Tan-gray limestone on Big Kees in Mountain.