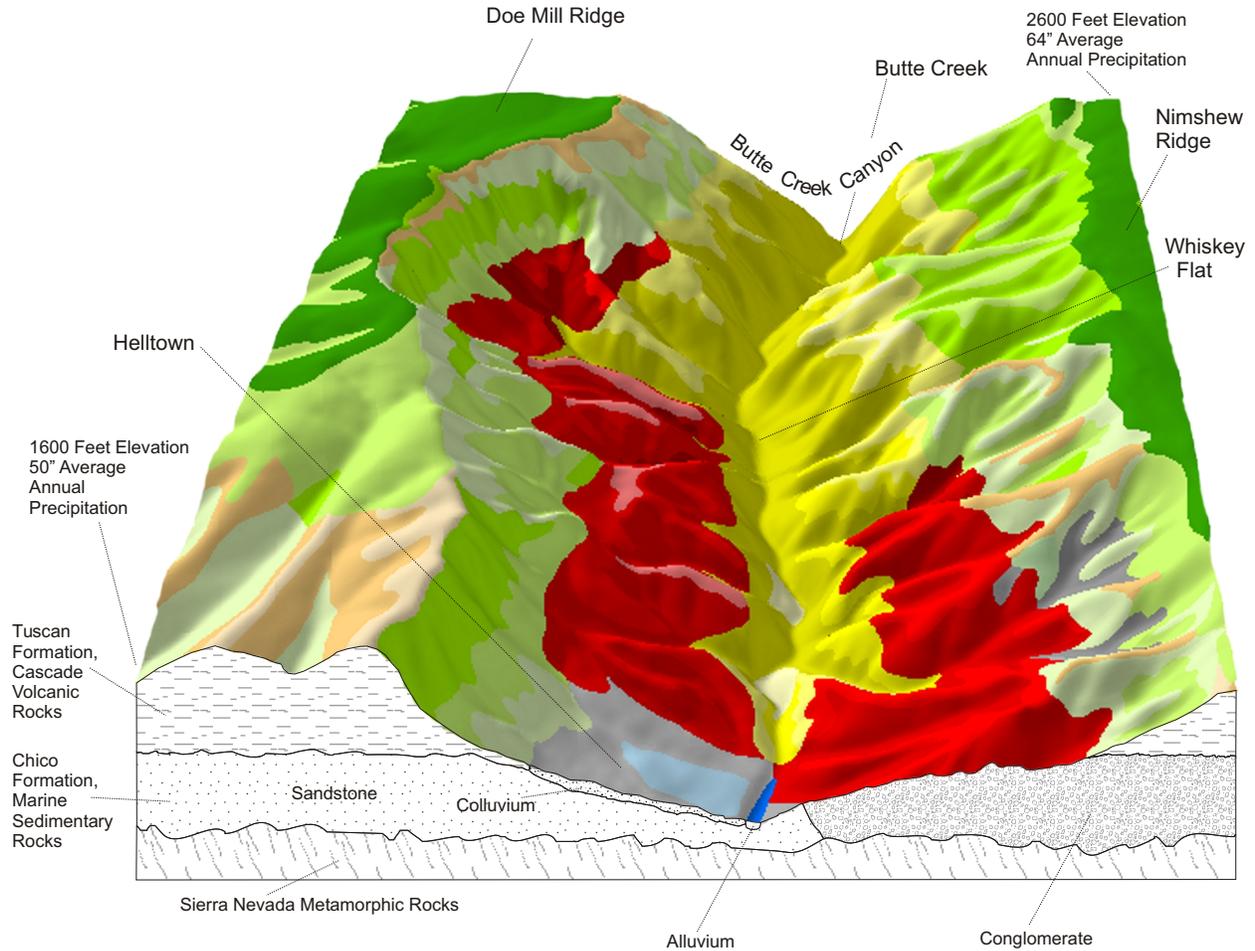


# Block Diagram 8.



### Legend

#### Alluvium on Flood Plains

- 991 XEROFLOUENTS, 0 TO 4 PERCENT SLOPES FREQUENTLY FLOODED

#### Colluvium on Foothills in Canyons

- 629 SLIDELAND GRAVELLY LOAM, 3 TO 15 PERCENT SLOPES
- 643 CHINACAMP GRAVELLY LOAM, 15 TO 30 PERCENT SLOPES
- 644 CHINACAMP GRAVELLY LOAM, 30 TO 50 PERCENT SLOPES
- 645 CHINACAMP GRAVELLY LOAM, 50 TO 70 PERCENT SLOPES

#### Residuum and Colluvium on Volcanic Ridges

- 623 XERORTHENTS, SHALLOW-TYPIC HAPLOXERALS-ROCK OUTCROP, CLIFFS COMPLEX, 30 TO 50 PERCENT SLOPES
- 624 ULTIC HAPLOXERALS, MESIC - ROCKSTRIPES COMPLEX, 2 TO 15 PERCENT SLOPES
- 625 ULTIC HAPLOXERALS, MESIC - ROCKSTRIPES COMPLEX, 15 TO 30 PERCENT SLOPES
- 626 ULTIC HAPLOXERALS-ROCKSTRIPES-ROCKOUTCROP, CLIFFS COMPLEX, 30 TO 50 PERCENT SLOPES
- 627 ULTIC HAPLOXERALS-ROCKSTRIPES-ROCK OUTCROP, CLIFFS COMPLEX, 50 TO 70 PERCENT SLOPES
- 628 ROCKSTRIPES-ULTIC HAPLOXERALS-ROCK OUTCROP, CLIFFS COMPLEX, 70 TO 100 PERCENT SLOPES
- 650 SCHOTT VERY GRAVELLY LOAM, 3 TO 15 PERCENT SLOPES
- 651 SCHOTT VERY GRAVELLY LOAM, 15 TO 30 PERCENT SLOPES
- 652 SCHOTT-ROCK OUTCROP COMPLEX, 30 TO 50 PERCENT SLOPES
- 829 PARADISO LOAM, 2 TO 15 PERCENT SLOPES
- 830 PARADISO LOAM, 15 TO 30 PERCENT SLOPES

#### Residuum and Colluvium on Marine Conglomerate in Canyons

- 632 ULTIC HAPLOXERALS, CONGLOMERATE COMPLEX, 3 TO 15 PERCENT SLOPES
- 633 ULTIC HAPLOXERALS, CONGLOMERATE COMPLEX, 15 TO 30 PERCENT SLOPES
- 634 ULTIC HAPLOXERALS, CONGLOMERATE COMPLEX, 30 TO 50 PERCENT SLOPES
- 635 ULTIC HAPLOXERALS, CONGLOMERATE COMPLEX, 50 TO 70 PERCENT SLOPES

#### Residuum and Colluvium on Metamorphic Rocks in Canyons

- 670 OROSHORE-MOUNTHOPE-DUNSTONE COMPLEX, 15 TO 30 PERCENT SLOPES
- 671 OROSHORE-MOUNTHOPE-DUNSTONE COMPLEX, 30 TO 50 PERCENT SLOPES
- 672 OROSHORE-MOUNTHOPE-DUNSTONE COMPLEX, 50 TO 70 PERCENT SLOPES
- 720 DYSTROXEREPTS-HAPLOXERALS-ROCK OUTCROP COMPLEX, 70 TO 110 PERCENT SLOPES

Geologic formations are conceptual, for illustrative purposes only, and are not to scale.