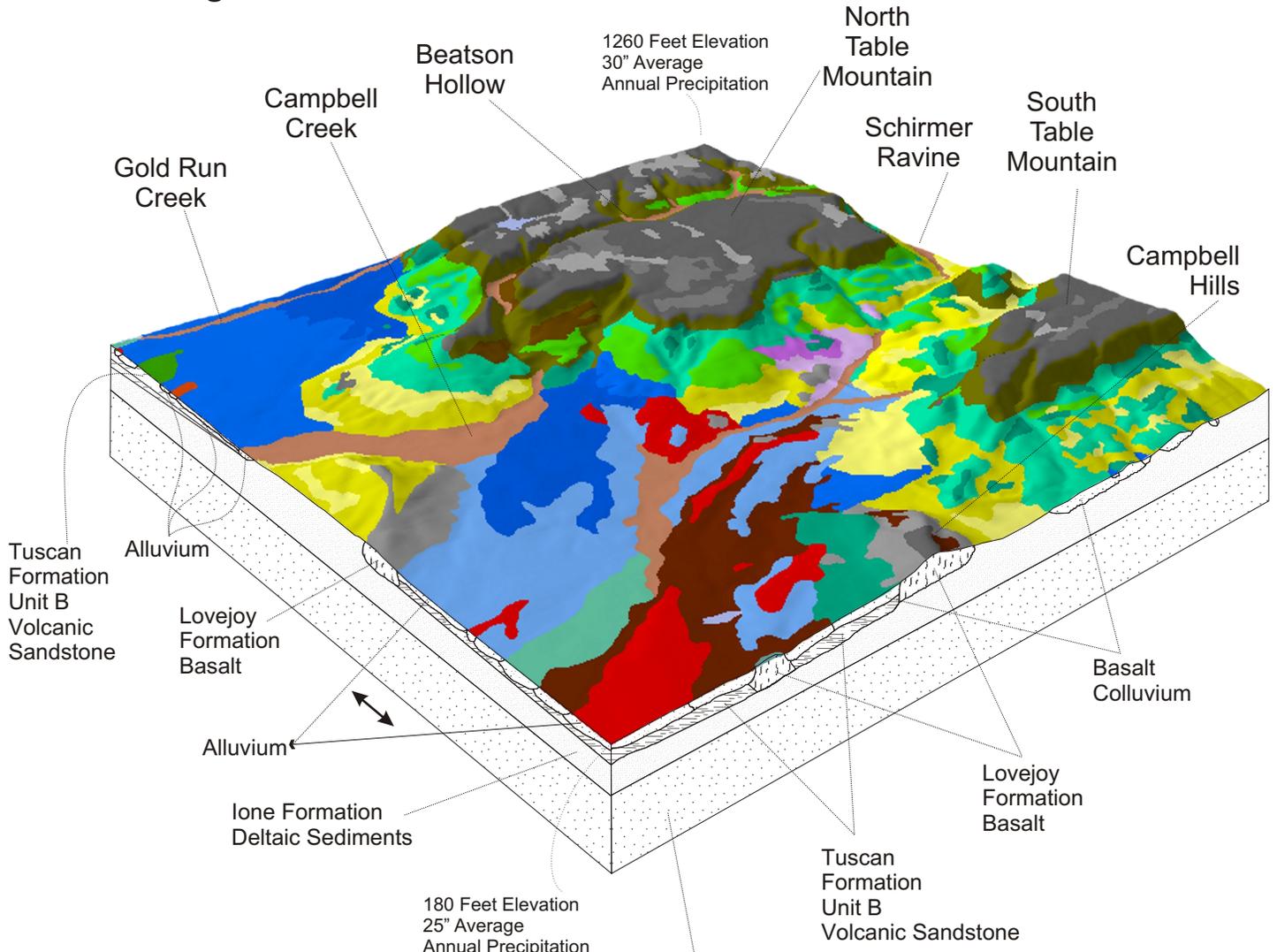


Block Diagram 2.



Legend

- Stream Terraces
 - 347 HAPLIC PALEXERALFS LOAM, 0 TO 5 PERCENT SLOPES
 - 686 REDSLUFF TAXADJUNCT CLAY LOAM, 0 TO 2 PERCENT SLOPES
- Alluvial Fans
 - 375 WICKSCORNER LOAM, 2 TO 10 PERCENT SLOPES
 - 376 FLAGCANYON-WICKSCORNER COMPLEX, 2 TO 5 PERCENT SLOPES
- Alluvial Fan Terraces
 - 377 FLAGCANYON TAXADJUNCT-DURIXERALFS-DURAQUERTS COMPLEX, 0 TO 5 PERCENT SLOPES
- Strath Terraces
 - 675 CLEARHAYES-HAMSLOUGH COMPLEX, 0 TO 2 PERCENT SLOPES
 - 676 CARHART-ANITA TAXADJUNCT COMPLEX, 0 TO 12 PERCENT SLOPES
 - 677 TUSCAN-FALLAGER-ANITA, GRAVELLY DURIPAN, COMPLEX, 0 TO 3 PERCENT SLOPES
 - 305 REDTOUGH-REDSWALE-ANITA, GRAVELLY DURIPAN, COMPLEX, 0 TO 5 PERCENT SLOPES
 - 321 DURIXERALFS-TYPIC PETRAQUEPTS COMPLEX, 0 TO 2 PERCENT SLOPES
- Side Slopes on Basalt Plateaus
 - 343 COALCANYON-COONHOLLOW COMPLEX, 5 TO 15 PERCENT SLOPES
 - 344 COALCANYON-COONHOLLOW-ROCK OUTCROP COMPLEX, 15 TO 30 PERCENT SLOPES
 - 353 CHEROKEESPRING GRAVELLY SILT LOAM, 2 TO 15 PERCENT SLOPES
 - 355 COALCANYON-TALUS COMPLEX, 15 TO 30 PERCENT SLOPES
 - 356 COALCANYON-ROCK OUTCROP, CLIFFS-TALUS-COONHOLLOW COMPLEX, 30 TO 200 PERCENT SLOPES
- Volcanic Sandstone Hills
 - 679 LUCKSEV-BUTTESIDE-CARHART COMPLEX, 2 TO 15 PERCENT SLOPES
- Tops of Basalt Plateaus
 - 340 ROCK OUTCROP-THERMALROCKS-CAMPBELLHILLS COMPLEX, 2 TO 15 PERCENT SLOPES
 - 341 ELSEY-BEATSONHOLLOW-CAMPBELLHILLS-ROCK OUTCROP COMPLEX, 2 TO 5 PERCENT SLOPES
 - 342 THERMALROCKS-BEATSONHOLLOW TAXADJUNCT-ROCK OUTCROP COMPLEX, 2 TO 30 PERCENT SLOPES
 - 346 CHEROTABLE-KRAMN COMPLEX, 2 TO 15 PERCENT SLOPES
- Deltaic Sediment Hills
 - 363 ULTIC HAPLOXERALFS, SANDSTONE, LOW ELEVATION, COMPLEX, 5 TO 15 PERCENT SLOPES
 - 364 ULTIC HAPLOXERALFS, SANDSTONE, LOW ELEVATION COMPLEX 15 TO 30 PERCENT SLOPES
 - 370 PALEXERULTS, 2 TO 15 PERCENT SLOPES
 - 365 PALEXERULTS, 15 TO 30 PERCENT SLOPES
 - 366 PALEXERULTS, 30 TO 50 PERCENT SLOPES
- 999 WATER

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