



- #### Legend
- Topography**
 - seasonal stream
 - contour line
 - Geomorphodynamics and Geomorphogenesis**
 - rill erosion
 - incision
 - sheet wash
 - lateral erosion
 - Geomorphometry & Geomorphometry**
 - strongly convex, r=6-300m
 - strongly concave, r=6-300m
 - slightly convex, r=300-600m
 - slightly concave, r=300-600m
 - small saucer-shaped drainageway, <25m
 - small v-shaped drainageway, <25m
 - small box-shaped drainageway, <25m
 - step: H: 0-1m, B: 1-5m
 - step: H: 1-5m, B: 1-5m
 - steep slope: H: 1-5m, B: 5-10m
 - steep slope: H: 5-20m, B: 5-10m
 - slope: H: 5-20m, B: >10m
 - saucer-shaped valley, 25-100m
 - flat-floored valley, 25-100m
 - v-shaped valley, 25-100m
 - v-shaped valley with flat floor, 25-100m
 - ledge
 - high ridge / crest
 - low ridge
 - earth dam
 - shallow pan
 - knoll / knob
 - pitted area
 - Geomorphostructure**
 - contact - location accurate
 - contact - location approximate
 - syncline - location accurate
 - fault - location accurate
 - gradational contact
 - thrust fault - location accurate
 - thrust fault - location approximate
 - thrust fault - location concealed
 - thrust fault - location inferred
 - anthropogenic accumulation
 - sandstone
 - quartzite
 - limestone
 - dolomite
 - shale
 - effusive, extrusive rocks
 - conglomerate
 - silty loam
 - sand
 - gravels
 - debris
 - Changes of geomorphic structures and processes**
 - change of process - location accurate
 - change of structure - location accurate
 - system contact / change of process & structure
 - system contact - location accurate
 - system contact - location approximate
 - system contact - location accurate
 - gradational system contact
 - gradational system contact, inferred
 - gradational change of process
 - gradational change of structure
 - Areas of geomorphic structures and processes**
 - structural
 - fluvial, area of Holocene alluvial fan activity and alluvial plains
 - fluvial, recent flood plains and low terraces
 - denudational, mountain slopes
 - denudational, footslopes**
 - recent denudational, alluvial apron
 - subrecent denudational, alluvial apron
 - subfossil denudational, alluvial apron
 - fossil denudational, alluvial apron
 - oldest denudational, alluvial apron
 - polygenetic, eroded lake sediments and neotectonic faulting
 - anthropogenic
 - landforms due to human impact
 - Shading (derived from slope [°])**
High : 90
Low : 0

