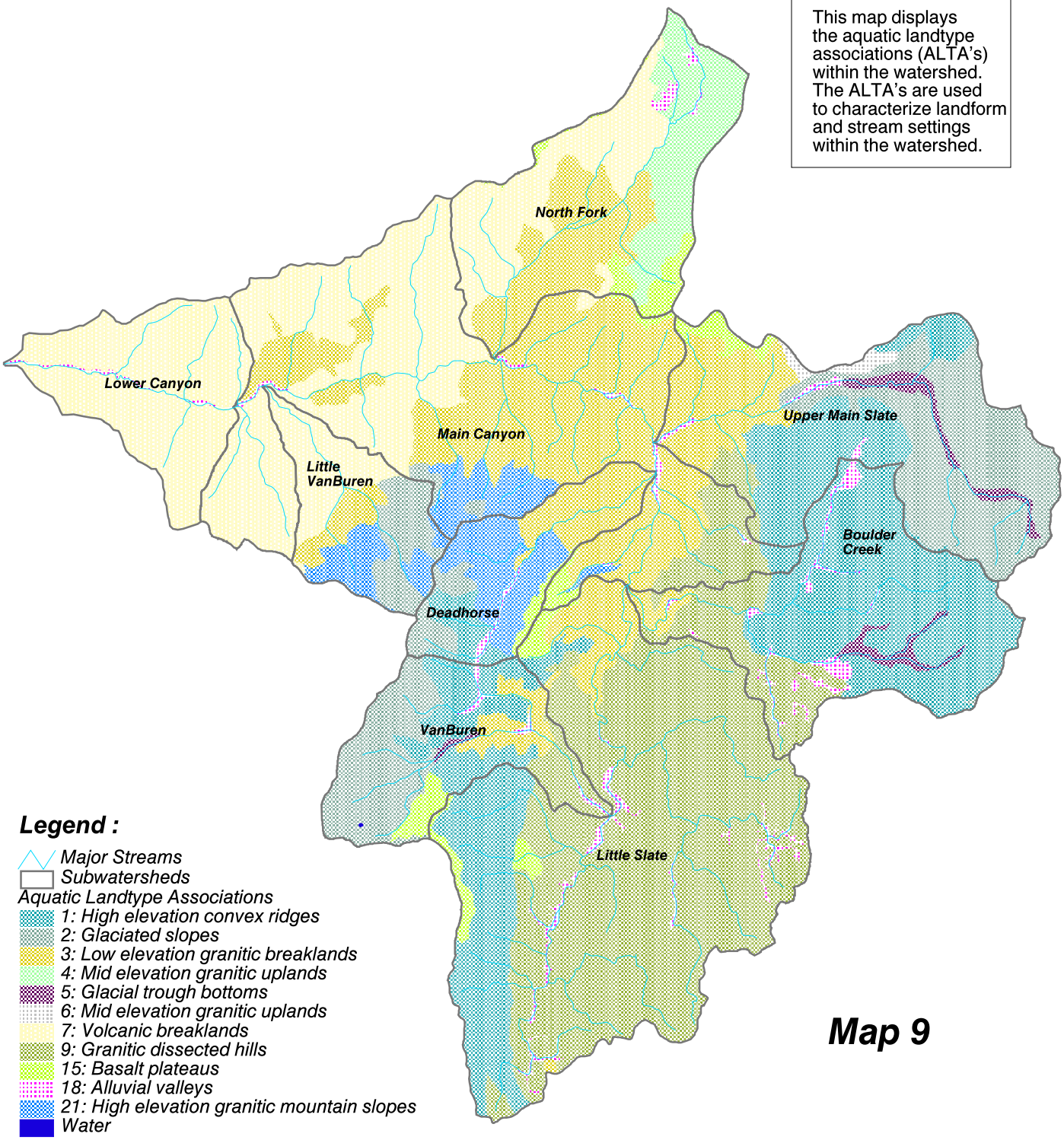
Aquatic Landtype Associations
Slate Creek Watershed

This map displays the aquatic landtype associations (ALTA's) within the watershed. The ALTA's are used to characterize landform and stream settings within the watershed.



Legend :

- Major Streams
- Subwatersheds

Aquatic Landtype Associations

- 1: High elevation convex ridges
- 2: Glaciated slopes
- 3: Low elevation granitic breaklands
- 4: Mid elevation granitic uplands
- 5: Glacial trough bottoms
- 6: Mid elevation granitic uplands
- 7: Volcanic breaklands
- 9: Granitic dissected hills
- 15: Basalt plateaus
- 18: Alluvial valleys
- 21: High elevation granitic mountain slopes
- Water

Map 9

1 0 1 2 Miles

Scale - 1:150,000

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/fsfiles/office/project_salmon/eaws/slate_cr/terrestrial/alta.apr
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