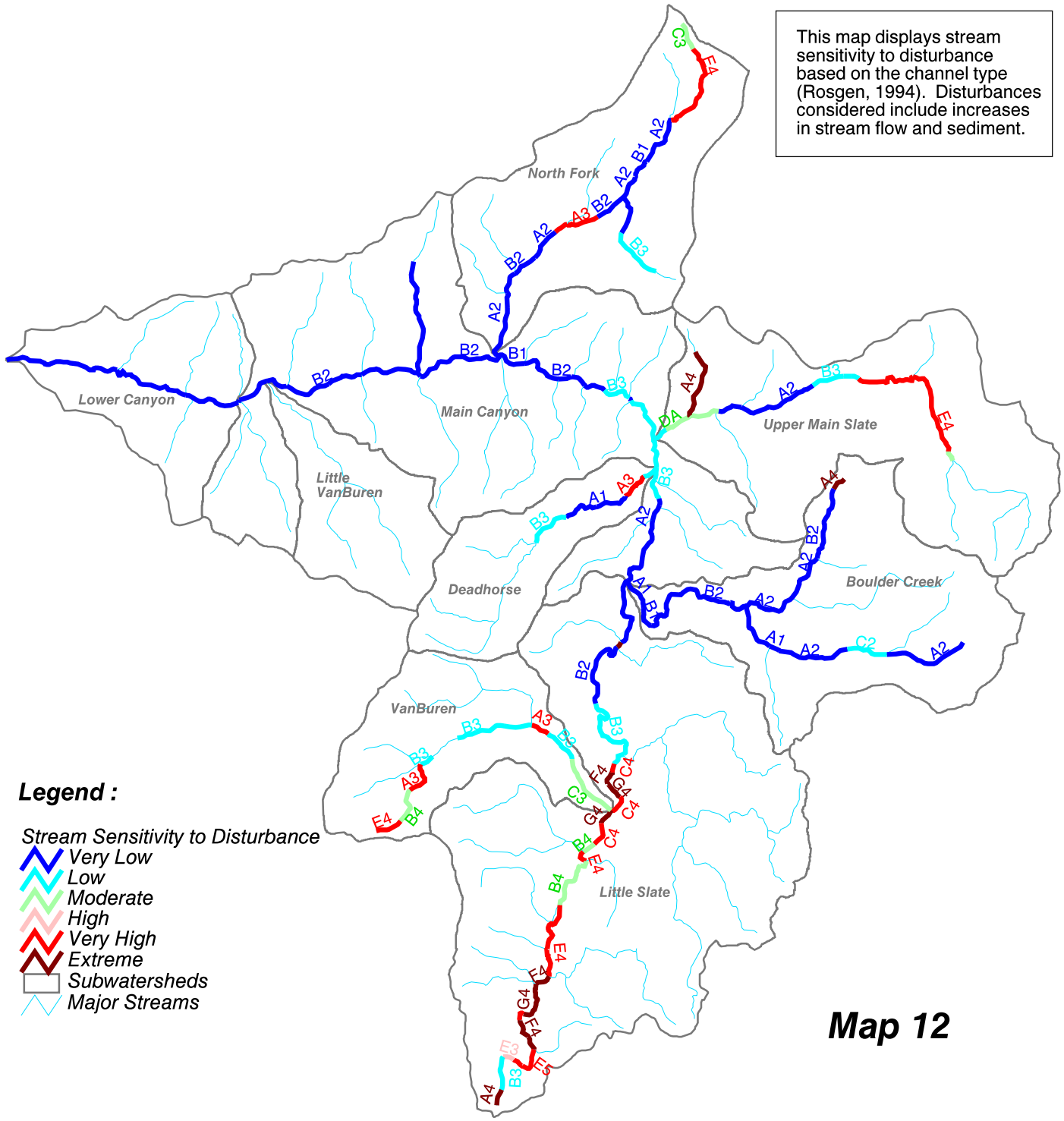
Channel Types and Stream Sensitivity
Slate Creek Watershed

This map displays stream sensitivity to disturbance based on the channel type (Rosgen, 1994). Disturbances considered include increases in stream flow and sediment.



Legend :

Stream Sensitivity to Disturbance

- *Very Low*
- *Low*
- *Moderate*
- *High*
- *Very High*
- *Extreme*
- *Subwatersheds*
- *Major Streams*

Map 12

1 0 1 2 Miles

Scale - 1:150,000

N

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/fsfiles/office/project_salmon/eaws/slate_cr/aquatic/slate_simple.apr
Map Contact: T.McDonald, Salmon River R.D., Nez Perce NF