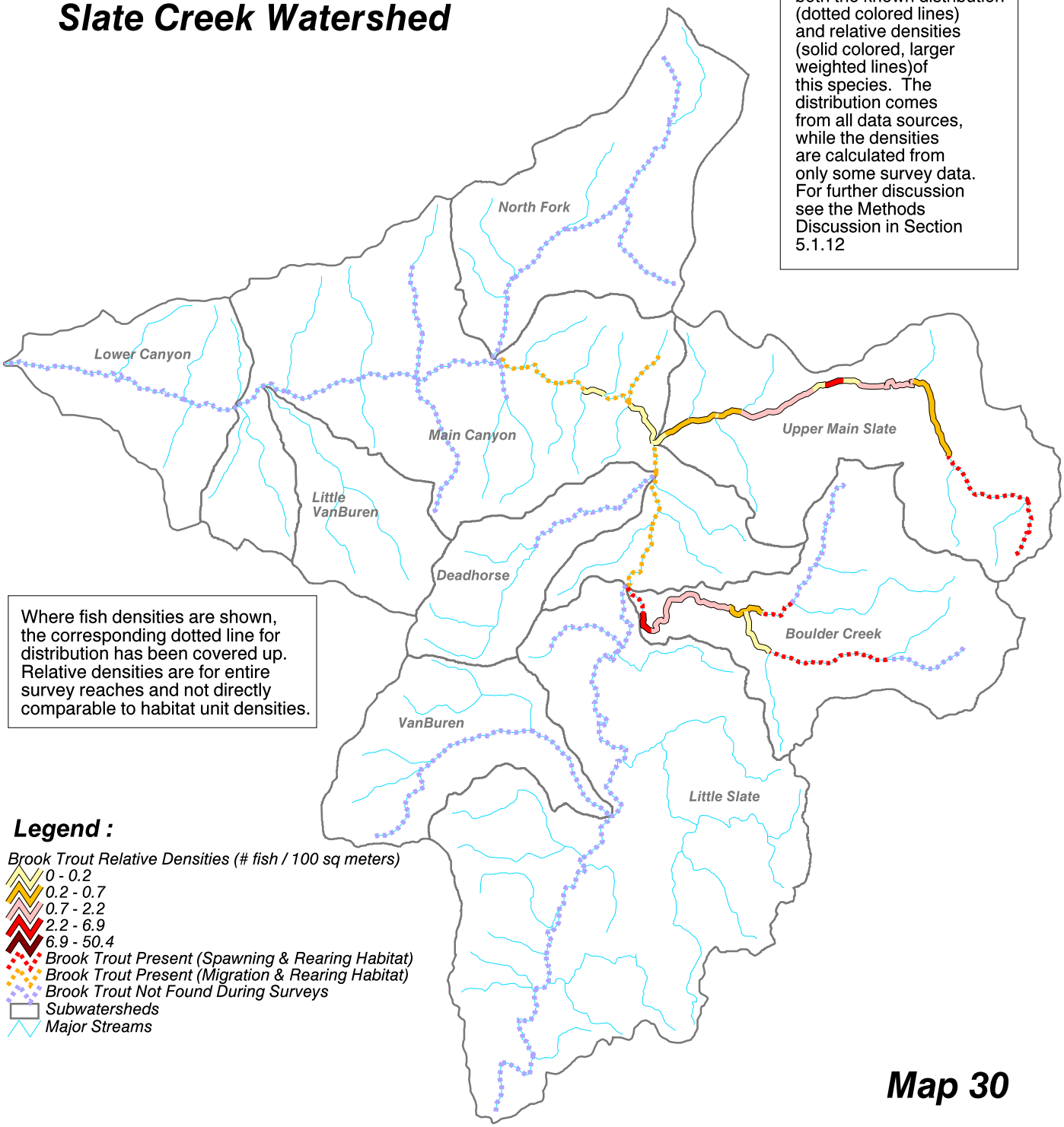
Brook Trout Distribution & Densities Slate Creek Watershed

This map displays both the known distribution (dotted colored lines) and relative densities (solid colored, larger weighted lines)of this species. The distribution comes from all data sources, while the densities are calculated from only some survey data. For further discussion see the Methods Discussion in Section 5.1.12



Where fish densities are shown, the corresponding dotted line for distribution has been covered up. Relative densities are for entire survey reaches and not directly comparable to habitat unit densities.

Legend :

Brook Trout Relative Densities (# fish / 100 sq meters)
- *0 - 0.2*
- *0.2 - 0.7*
- *0.7 - 2.2*
- *2.2 - 6.9*
- *6.9 - 50.4*
- *Brook Trout Present (Spawning & Rearing Habitat)*
- *Brook Trout Present (Migration & Rearing Habitat)*
- *Brook Trout Not Found During Surveys*
- *Subwatersheds*
- *Major Streams*

Map 30

1 0 1 2 Miles

Scale - 1:150,000

N

March 28, 2000
/fsfiles/office/project_salmon/eaws/slate_cr/aquatic/slate_simple.apr
Map Contact: T.McDonald, Salmon River R.D., Nez Perce NF