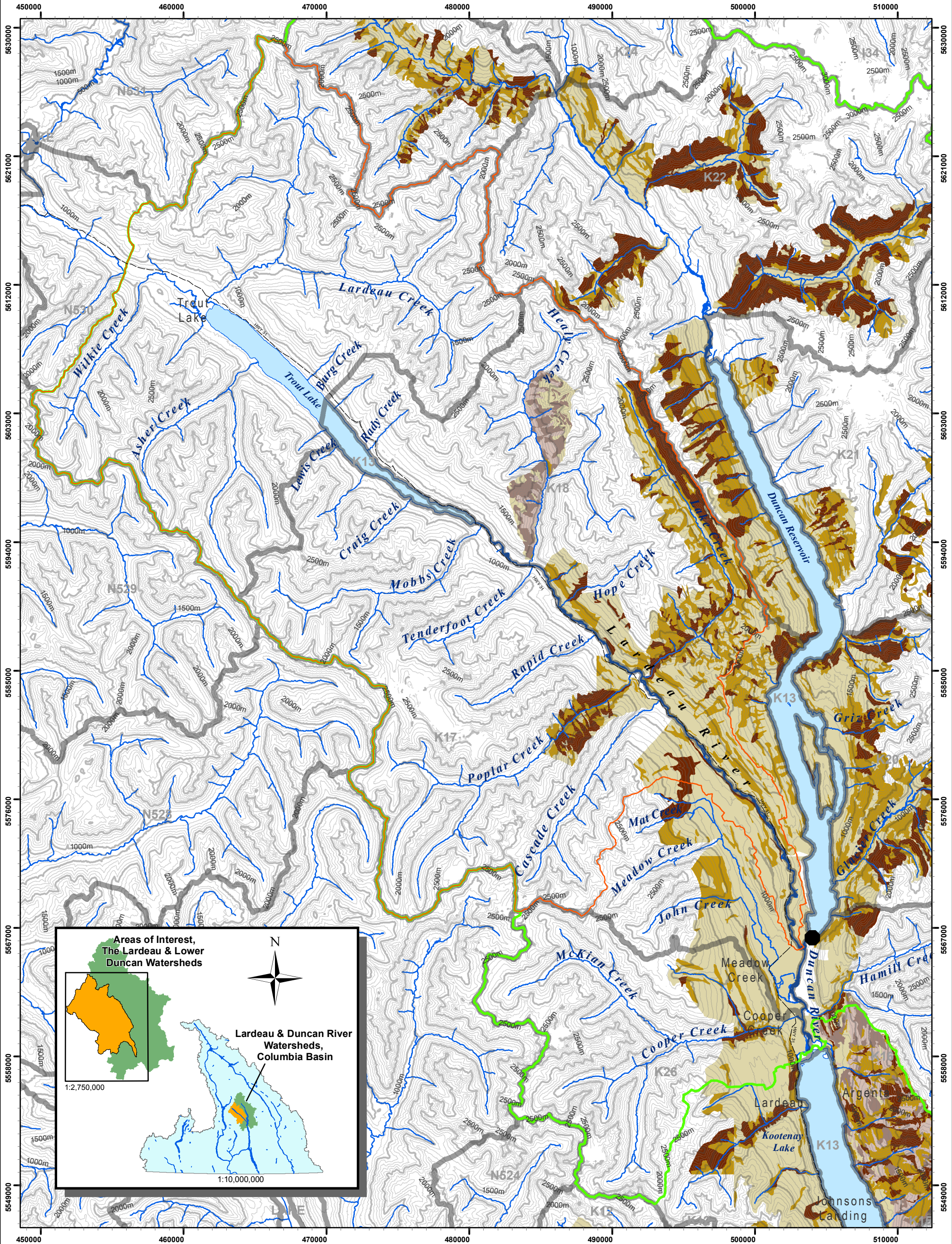


The Lardeau River: Terrain Stability



● Duncan Dam
— Contour Lines (100m Intervals)
— Index Contour Lines (500m intervals)
— Highway
0 2.5 5 10 Kilometres
UTM Zone 11N NAD 83
1:250,000

Rivers & Tributaries
— 3rd Order Streams & Higher
— Duncan River Watershed
— Lardeau River Watershed
— Lakes
— Landscape Units

Terrain Stability
Slope Stability Class
I; S; SA - Stable
II - Very Low Likelihood
III - Low Likelihood - Moderate
IV; P - Potentially Unstable
V; U - Unstable
* Note: All un-coloured areas represent
"No Terrain Stability Data Collected" Areas.

Data Sources:
Terrain Stability Data: Kootenay Terrain Stability Amalgamation. MOF, Last Updated: 2007.
Transportation Networks and 100m Contour Lines: TRIM Data, Scale:1:20,000. GeoBC.
Water Features: Corporate Watershed Base Data. (CWB)Scale: 1:20,000. GeoBC.
Duncan Dam: CWB Obstructions. Scale: 1:20,000. GeoBC.
Landscape Units: BCGOV AL CLAD Strategic Land Policy and Legislation Branch.