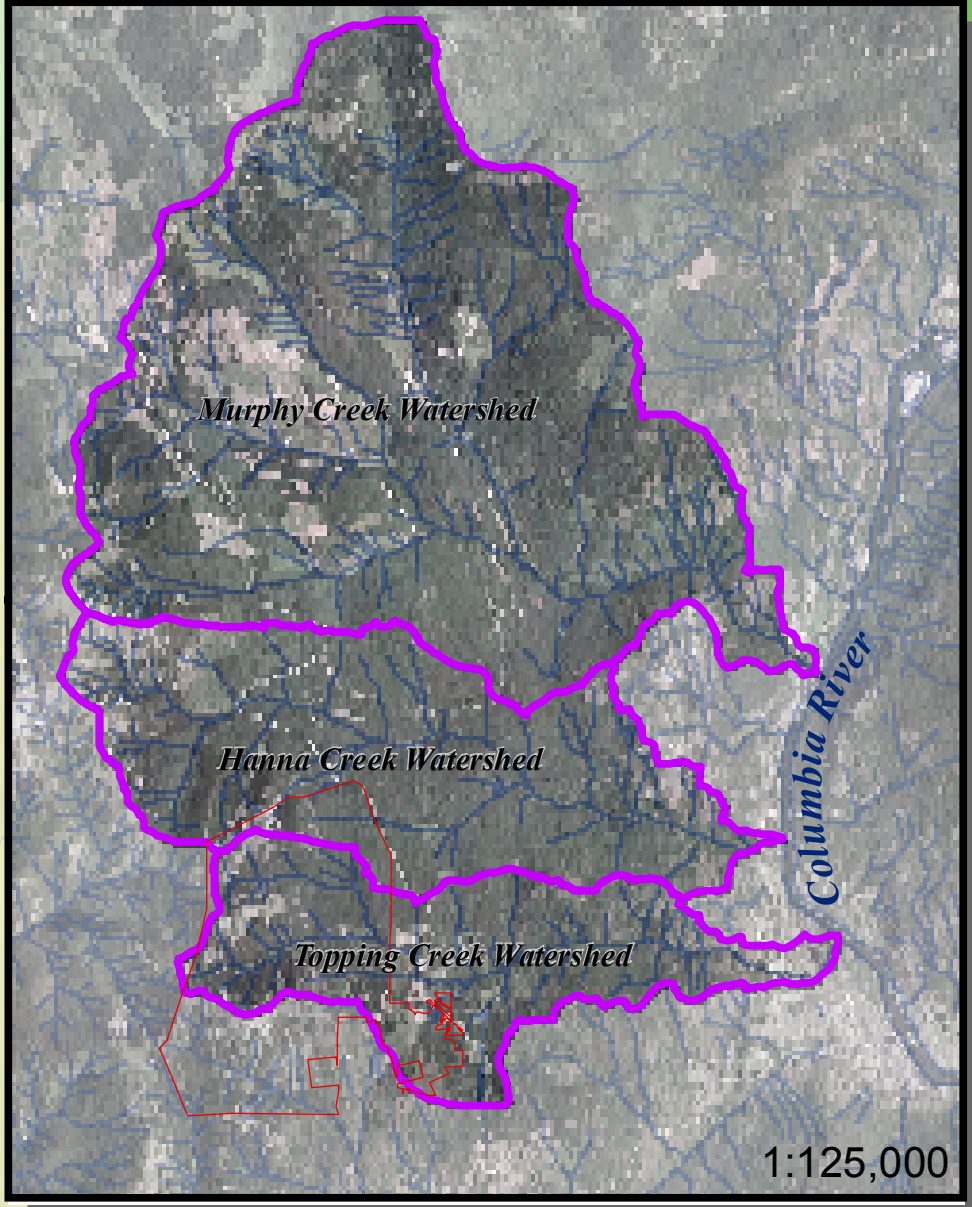
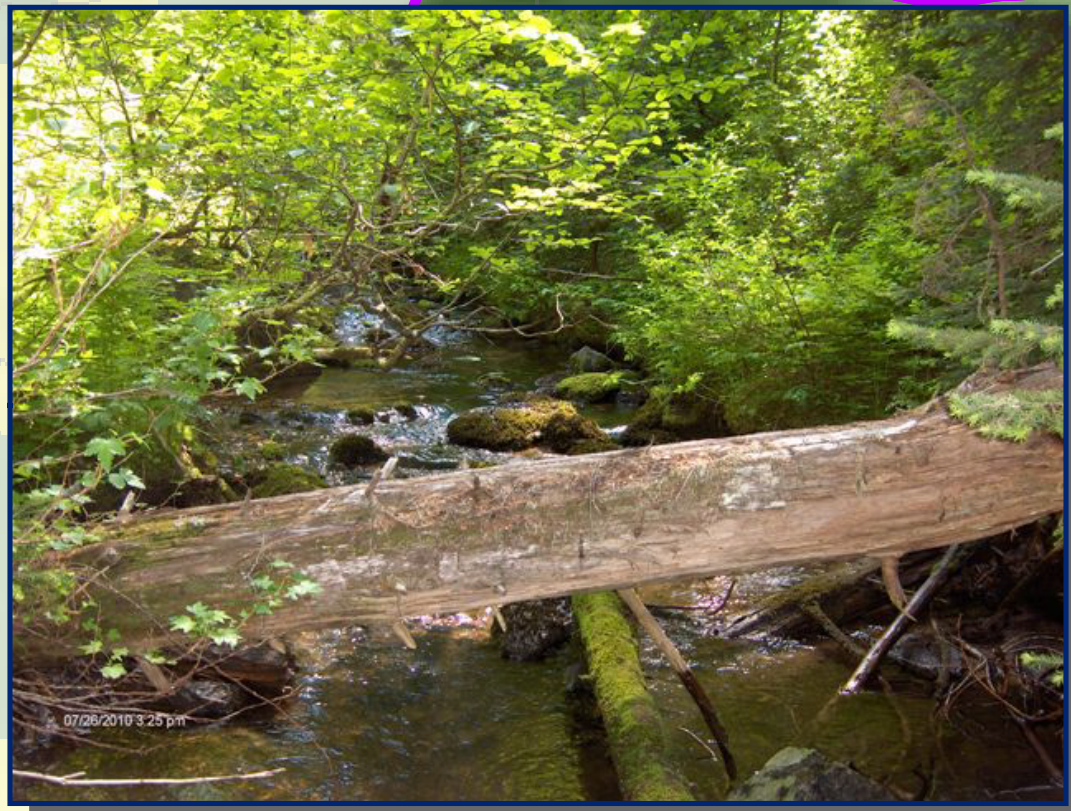
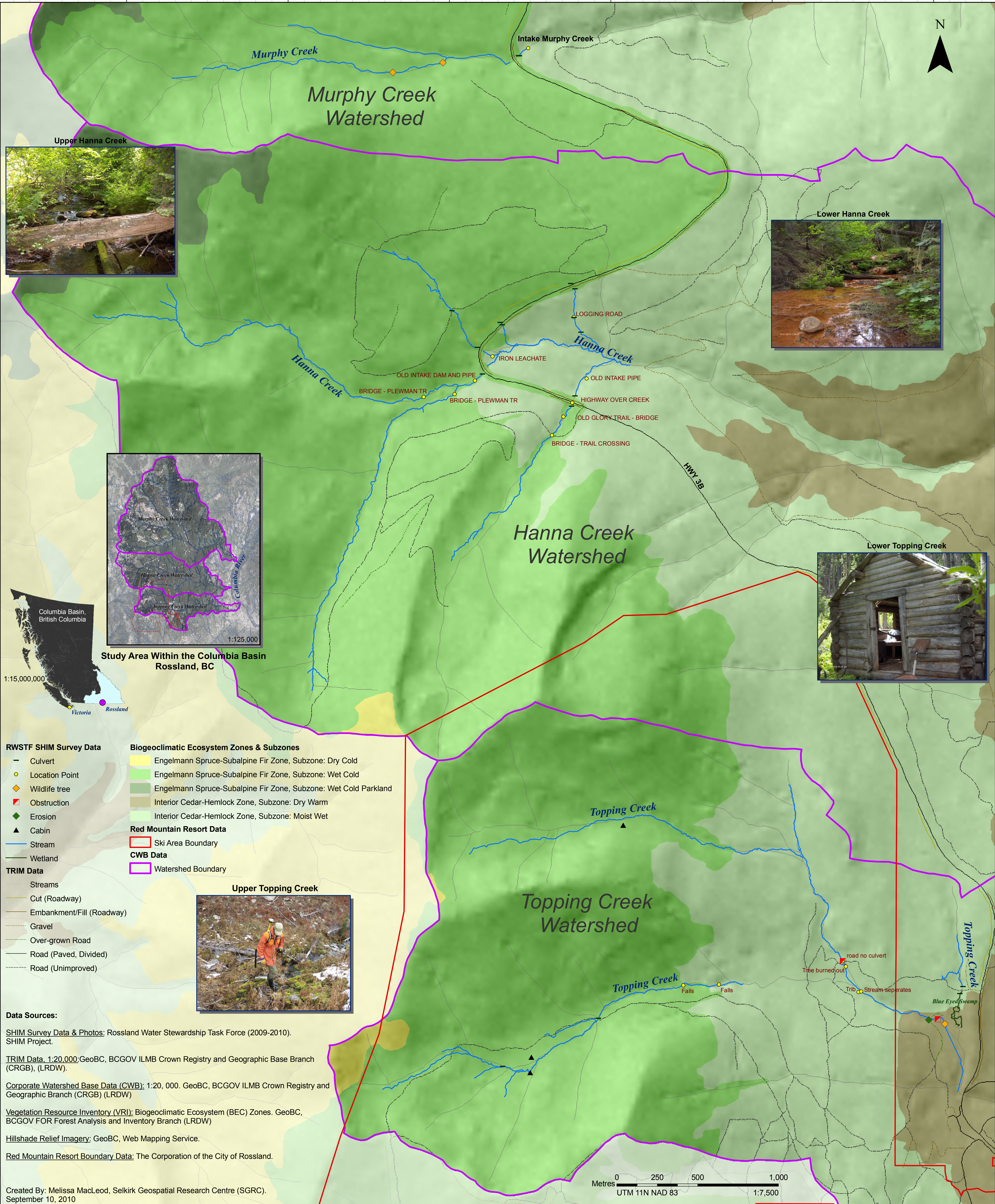


Sensitive Habitat Inventory Mapping of Murphy, Hanna, & Topping Creeks



Rossland Water Stewardship Task Force



Study Area Within the Columbia Basin
Rossland, BC



RWSTF SHIM Survey Data

- Culvert
- Location Point
- Wildlife tree
- Obstruction
- Erosion
- Cabin
- Stream
- Wetland
- TRIM Data**
- Streams
- Cut (Roadway)
- Embankment/Fill (Roadway)
- Gravel
- Over-grown Road
- Road (Paved, Divided)
- Road (Unimproved)

Biogeoclimatic Ecosystem Zones & Subzones

- Engelmann Spruce-Subalpine Fir Zone, Subzone: Dry Cold
- Engelmann Spruce-Subalpine Fir Zone, Subzone: Wet Cold
- Engelmann Spruce-Subalpine Fir Zone, Subzone: Wet Cold Parkland
- Interior Cedar-Hemlock Zone, Subzone: Dry Warm
- Interior Cedar-Hemlock Zone, Subzone: Moist Wet

Red Mountain Resort Data

- Ski Area Boundary

CWB Data

- Watershed Boundary

Data Sources:

SHIM Survey Data & Photos: Rossland Water Stewardship Task Force (2009-2010). SHIM Project.

TRIM Data, 1:20,000: GeoBC, BCGOV ILMB Crown Registry and Geographic Base Branch (CRGB), (LRDW).

Corporate Watershed Base Data (CWB): 1:20, 000. GeoBC, BCGOV ILMB Crown Registry and Geographic Branch (CRGB) (LRDW)

Vegetation Resource Inventory (VRI): Biogeoclimatic Ecosystem (BEC) Zones. GeoBC, BCGOV FOR Forest Analysis and Inventory Branch (LRDW)

Hillshade Relief Imagery: GeoBC, Web Mapping Service.

Red Mountain Resort Boundary Data: The Corporation of the City of Rossland.

Created By: Melissa MacLeod, Selkirk Geospatial Research Centre (SGRC).
September 10, 2010

