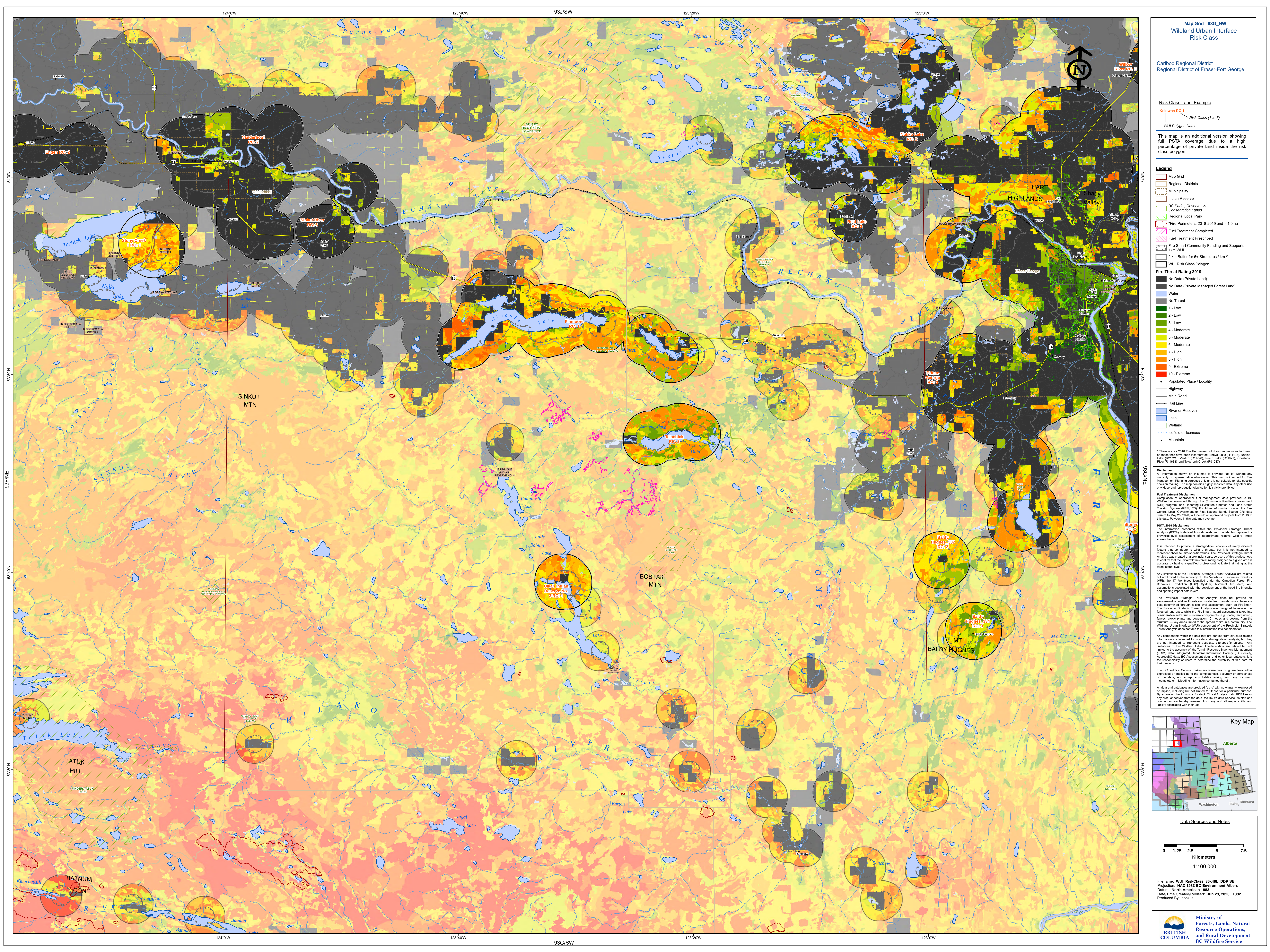




Map Grid - 93G NW
Wildland Urban Interface
Risk Class

Cariboo Regional District
Regional District of Fraser-Fort George

Risk Class Label Example

Kelowna RC 1

Risk Class (1 to 5)

WUI Polygon Name

WUI Polygon Name

Legend

Map Grid

Regional Districts

Municipality

Indian Reserve

BC Parks, Reserves & Conservation Lands

Regional Local Park

Fire Perimeters: 2018-2019 and > 1.0 ha

Fuel Treatment Completed

Fuel Treatment Prescribed

Fire Smart Community Funding and Supports

2 km Buffer for 6+ Structures / km²

WUI Risk Class Polygon

Fire Threat Rating 2019

No Data (Private Land)

No Data (Private Managed Forest Land)

Water

No Threat

1 - Low

2 - Low

3 - Low

4 - Moderate

5 - Moderate

6 - Moderate

7 - High

8 - High

9 - Extreme

10 - Extreme

Populated Place / Locality

Highway

Main Road

Rail Line

River or Reservoir

Lake

Wetland

Icefield or Ice mass

Mountain

There are six 2018 Fire Perimeters not shown as revisions to threat at these fires have been incorporated: Shovel Lake (R11489), Nadeau Lake (R21721), Vardon (R17796), Island Lake (R11921), Chetwile River (R11683) and Telegraph Creek (R21947).

Disclaimer:

All information shown on this map is provided "as is" without any warranty or representation whatsoever. This map is intended for Fire Management Planning purposes only and is not suitable for site-specific decision making. The map contains highly sensitive data. Any other use or widespread reproduction/distribution is strictly prohibited.

Fuel Treatment Disclaimer:

Consideration of operational fuel management data provided to BC Wildfire but managed through the Community Resiliency Investment (CRI) program and Reporting Structure Update and Land Status Tracking System (RESULTS). For more information contact the Fire Centre, Local Government or First Nations Band. Source: CRI data current to May 25, 2020, will include all approved projects from 2013 to the date. Polygons in this data may overlap.

PSTA 2019 Disclaimer:

The information presented within the Provincial Strategic Threat Analysis (PSTA) is derived from datasets and models that represent a provincial-level assessment of approximate relative wildfire threat across the land base.

It is intended to provide a strategic-level analysis of many different factors that contribute to wildfire threat, but it is not intended to represent absolute wildfire threat. The Provincial Strategic Threat Analysis was created as a provincial-scale, so users of this product need to confirm that the initial wildfire-threat rating assigned to a given area is accurate by having a qualified professional validate that rating at the forest stand level.

Any limitations of the Provincial Strategic Threat Analysis are related but not limited to the accuracy of the Vegetation Resources Inventory (VRI), the 17 fuel types identified under the Canadian Forest Fire Behaviour Prediction (FBP) System, historical fire data, and assumptions associated with the development of the head fire intensity and spotting impact data layers.

The Provincial Strategic Threat Analysis does not provide an assessment of wildfire threats on private and parcels, since these are best determined through a site-level assessment such as FuelIndex. The Provincial Strategic Threat Analysis was designed to assess the forested land base, while the FuelIndex-based assessment takes into consideration individual structural components (e.g. roofing and siding), fences, waste piles and vegetation. To receive and respond from the situation – any wildfire threat to the application of the Provincial Strategic Threat Analysis cannot take this information into consideration.

Any components within the data that are derived from structure-related information are intended to provide a strategic-level analysis, but they are not intended to represent absolute site-specific values. Any limitations of this Wildland Urban Interface data are related but not limited to the accuracy of the Terrestrial Resource Inventory (TRI), the 17 fuel types identified under the Canadian Forest Fire Behaviour Prediction (FBP) System, historical fire data, and assumptions associated with the development of the head fire intensity and spotting impact data layers.

The BC Wildfire Service makes no warranties or guarantees either expressed or implied as to the completeness, accuracy or correctness of the data, nor accept any liability arising from any incorrect, incomplete or misleading information contained therein.

All data and datasets are provided "as is" with no warranty, expressed or implied, including but not limited to, fitness for a particular purpose. By accepting the Provincial Strategic Threat Analysis for a particular purpose, any product derived from the data, the BC Wildfire Service, its staff and contractors, are hereby released from any and all responsibility and liability associated with their use.

Data Sources and Notes

0 1.25 2.5 5 7.5
Kilometers

1:100,000

Filename: WUI_RiskClass_36x48L_DDP_SE
Projection: NAD 1983 BC Environment Albers
Datum: North American 1983
Date/Time Created/Revised: Jun 23, 2020 1332
Produced By: jockus

Key Map

Alberta

Washington

Idaho

Montana

Ministry of
Forests, Lands, Natural
Resource Operations,
and Rural Development
BC Wildfire Service