120°0'W 119°40'W 83E/NW 119°20'W 119°0'W

53°30'N 53°20'N 53°10'N 53°N

93H/SE 83E/SE

83D/NW

INTERPASS RIDGE
Shale Pass
Beaverdam Pass
Renshaw Creek
Shine Creek
McKATE RIVER
JACKPINE RIVER
Loren Lake
Chalco Creek
SMOKY RIVER
MT MONROE
CHALCO MTN
MT CHOWN
JACKPINE MTN
Jackpine Pass
MT HOLMES
MT BESS
MCBRIDE PK
HOLMES RIVER
WUI Pt McBride RC 3
McBride
WUI Pt Eddy RC 3
Eddy Creek
Holliday Creek
Horsey Creek
FRASER RIVER
RAUSH RIVER
WUI Pt Dunster RC 4
Small Creek
Kiwa Creek
Black Martin Creek
WUI Pt Yellowhead Lake RC 2
WUI Pt Valemount RC 1
McLENNAN RIVER
Swift Creek
MT QUANSTROM
MT PIERRWAY
MICA MTN
MT PHILLIPS
Robson Pass
Berg Lake
Reef Icefield
WHITEHORN MTN
LYNX MTN
MT ROBSON
RESPLENDENT MTN
CINNAMON PEAK
MT GOSLIN
OVERLANDER MTN
MT TERRY FOX
Moose Pass
FRENDMILLER RIDGE
Moose River
Upright Pass
THE COLONEL
Colonel Pass
Grant Pass
Red Pass
Resplendent Creek
MT McNAUGHTON
Moose Lake
MT MOWAT
THE COMB

N

Map Grid - 83E_SW
Wildland Urban Interface
Risk Class

Cariboo Regional District
Regional District of Fraser-Fort George
Thompson-Nicola Regional District

Risk Class Label Example

WUI Pt
Kelowna RC 5
"Wildland Urban Interface Polygon"
Risk Class
Community Name

Legend

- Map Grid
- Regional Districts
- Municipality
- Highway
- Main Road
- Rail Line
- *BC Parks, Reserves & Conservation Lands*
- National Park
- Regional Local Park
- Fires 2015 to 2017, greater than 0.8 ha

Wildland Urban Interface (WUI) Polygon

- 6+ Structures / km^2
- 25+ Structures / km 2

Fire Threat

- 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
- Lake
- River, Reservoir or Canal
- Sewage Pond, Tailing Pond, Dump

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/duplication is strictly prohibited.

PSTA 2017 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 threats, but it is not intended to represent absolute, site-specific values. The Provincial Strategic Threat Analysis was created at 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 land parcels, since these are best determined through a site-scale assessment such as FireSmart. The Provincial Strategic Threat Analysis was designed to assess the forested land base, while the FireSmart hazard assessment takes into consideration individual structural components (e.g. roofing and siding), fences, exotic plants and vegetation 10 metres and beyond from the structure — key areas linked to the spread of fire in a community. The Wildland Urban Interface (WUI) component of the Provincial Strategic Threat Analysis does not 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 Terrain Resource Inventory Management (TRIM) data; Integrated Cadastral Information Society (ICI Society) Address/BC data; BC Assessment data; and onsite datasets. It is the responsibility of users to determine the suitability of this data for their projects.

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.

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Alberta
Key Map

Data Sources and Notes

0 1.25 2.5 5 7.5
Kilometers

1:100,000

Filename: **WUI_RiskClass_36x48L_DDP**
Projection: **NAD 1983 BC Environment Albers**
Datum: **North American 1983**
Date/Time Created/Revised: **Aug 22, 2018 1736**

Ministry of Forests, Lands & Natural Resource Operations
BRITISH COLUMBIA

Path: W:\FOR\VIC\HPR\Projects\Provincial\2018\FMP_03_RiskAnalysis\Mapbook\WUI_RiskClass_36x48L_DDP.mxd