2018 Aerial Overview Surveys
Draft Results
Williams Lake TSA - West

Legend

2018 Polygon Infestations

- IBM, Mountain Pine Beetle in mature Lodgepole Pine
- IBM, Mountain Pine Beetle in Whitebark Pine
- IBD, Douglas-fir Beetle
- IBS, Spruce Beetle
- IBB, Western Balsam Bark Beetle
- IBW, Western Pine Beetle
- IB, Unknown Bark Beetles
- IDW, Western Spruce Budworm
- IDT, Douglas-fir Tussock Moth
- IDB, Two-year Budworm
- IDI, Pine Needle Sheath Miner
- ID6, Aspen Leaf Miner
- IDN, Birch Leaf Miners
- IDX, Large Aspen Tortrix
- IDU, Satin Moth
- IDD, Western Winter Moth
- ID, Unknown Defoliator
- ID?, Unknown Defoliator
- DFS, Dothistroma Needle Blight
- DFH, Larch Needle Blight
- DFG, Cottonwood Leaf Rust
- DLV, Aspen-Poplar Twig Blight
- DRA, Armillaria Root Disease
- DSB, White pine Blister Rust
- NB, Fire
- NBP, Post-burn Mortality
- NDM, Drought - Mortality
- NDF, Drought - Foliage Loss/Damage
- NF, Flooding
- NS, Slide
- NAV, Avalanche or Snow Slide
- NW, Windthrow
- NCA, Aspen Decline
- AB, Bear
- AH, Hare or Rabbit
- UNK, Unknown Damage Agent

2018 Spot Infestations (number of trees)

- IBM, Mountain Pine Beetle in mature Lodgepole Pine
- IBM, Mountain Pine Beetle in Whitebark Pine
- IBD, Douglas-fir Beetle
- IBS, Spruce Beetle
- IBB, Western Balsam Bark Beetle
- IBW, Western Pine Beetle
- AB, Bear
- DSB, White pine Blister Rust
- NDM, Drought - Mortality
- NBP, Post-burn Mortality
- NF, Flooding
- NW, Windthrow
- NCA, Aspen Decline
- 2017-2018 Fire Perimeters
- Beetle Management Unit Boundaries
- Williams Lake Timber Supply Area
- Parks and Protected Areas
- Tree Farm Licence
- Water
- Major Road
- Local Road
- 20K Mapsheet Tiles

0 2.5 5 10 15 Kilometers

1:300,000

Map produced by:
B.C. FLNRO
Thompson Okanagan Region
Forest Health
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**Draft results only. Changes may occur.

BRITISH COLUMBIA | Ministry of Forests, Lands and Natural Resource Operations

This map is best plotted at ANSI E size, 34" X 44"