MPB Attack Status - Williams Lake TSA 2007

Quesnel

Quesnel Lake

Williams Lake

Cache Creek

Charlotte Lake

Chilko Lake

Inset (black box in mapsheet 093A.023)

1:20,000

0 0.5 1
Kilometres

Legend

- City/Town
- Major Road/Highway
- River/Stream
- Lake/Major River
- TSA Boundary
- 1:20K TRIM Index Grid
- Fire (1997 - 2007)
- Small Scale Salvage
- Young Pine Survey Area (2005 - 2007)
- Protected Area
- Tree Farm Licence

MPB Attack Status (Year of Attack)

- No Data
- Red (~2006 - 2007)
- New Grey (~2003 - 2005)
- Old Grey (~2000 - 2002)

Note: The MPB red attack may overlap areas of grey attack on this attack status map. Typically, these are areas where the attack has occurred in successive stages (e.g., where the beetle has moved from one area of a forest cover polygon to another over a period of time). On the map, lighter red areas indicate red attack over 'new grey', while darker red areas indicate red attack over 'old grey'. Note, only the most recent (2007) severe and very severe red attack has been displayed.

0 5 10 15 20
Kilometres

Data sources:
- Ministry of Forests and Range
- TRIM
- ESRI base data

Scale: 1:375,000[1]
Projection: BC Albers NAD 83

[1]Written scales are approximate and are based on a 36 x 48 inch paper size.

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