

Forest Health Aerial Overview 2017

Legend

- Forest Region Boundaries
- Major Transportation Routes

Spot Data

- | | |
|-------------------------------------|--|
| ● Hare or Rabbit | ● Western Pine Beetle |
| ● Bear | ● Fire |
| ● Porcupine | ● Post-Burn Mortality |
| ● Aspen-Poplar Twig Blight | ● Yellow Cedar (Yc) Decline |
| ● Armillaria Root Disease | ● Drought |
| ● Laminated Root Rot (cedar strain) | ● Flooding |
| ● Laminated Root Rot (Fd form) | ● Slide |
| ● White Pine Blister Rust | ● Windthrow |
| ● Balsam Woolly Adelgid | ● Windthrow - Soil Failure |
| ● Engraver Beetles | ● Windthrow - Treatment or Harvest Related |
| ● Lodgepole Pine Beetle | |

Polygonal Data

- | | |
|---|--|
| ● Hare or Rabbit | ■ Engraver Beetles |
| ● Bear | ■ Lodgepole Pine Beetle |
| ● Porcupine | ■ Lodgepole Pine Sawfly |
| ■ Foliage Diseases | ■ Non-Biological (Abiotic) Injuries |
| ■ Large-spored Spruce-Labrador Tea Rust | ■ Avalanche or Snow Slide |
| ■ Larch Needle Blight | ■ Fire |
| ■ Septoria Leaf Spot | ■ Post-Burn Mortality |
| ■ Pine Needle Cast | ■ Aspen Decline |
| ■ Larch Needle Cast | ■ Yellow Cedar (Yc) Decline |
| ■ Lophodermium Needle Cast | ■ Drought |
| ■ Dothistroma Needle Blight | ■ Cedar Flagging |
| ■ Aspen-Poplar Twig Blight | ■ Flooding |
| ■ Armillaria Root Disease | ■ Slide |
| ■ Laminated Root Rot (Fd form) | ■ Windthrow |
| ■ White Pine Blister Rust | ■ Windthrow - Soil Failure |
| ■ Comandra Blister Rust | ■ Windthrow - Treatment or Harvest Related |
| ■ Balsam Woolly Adelgid | ■ Snow or Ice |



Projection: Albers Equal Area

Date: February 19, 2018

0 25 50 100 150 200



Kilometres

Scale: 1:6,125,000



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