

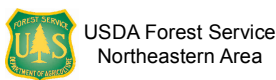
2017 New Hampshire Forest Damage

Damage Causing Agent

- Forest Tent Caterpillar (19,359 ac.)
- Balsam Woolly Adelgid (5,361 ac.)
- Gypsy Moth (4,301 ac.)
- White Pine Needle Damage (4,133 ac.)
- Armillaria Root Disease (968 ac.)
- Heavy Seed (506 ac.)
- Logging Damage (429 ac.)
- Oak Shothole Leafminer (154 ac.)
- Maple Leafcutter (142 ac.)
- Beech Bark Disease Complex (124 ac.)
- Hemlock Woolly Adelgid (91 ac.)
- Emerald Ash Borer (63 ac.)
- Anthracnose (55 ac.)
- Marssonina Blight (50 ac.)
- Ash Yellowings (48 ac.)
- Flooding-High Water (47 ac.)
- Red Pine Scale (16 ac.)
- Wind (14 ac.)
- Fire (3 ac.)
- Microburst (15 ac.)
- WMNF Boundary



State of New Hampshire
 Division of Forests & Lands
 Forest Health Program
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USDA Forest Service
 Northeastern Area



This map was created by Jen Weimer using aerial survey data from the NH Division of Forests & Lands Forest Health Program and the USDA Forest Service Northeastern Area. Microburst point data provided by Harris Center for Conservation Education. This map represents areas of forest damage meeting minimum thresholds of severity and acreage.

