



















2019 New Hampshire Forest Damage

-  Mortality of Ash from Emerald Ash Borer (3,005 acres)
-  Discolor of White Pine from White Pine Needlecast (2,340 acres)
-  Defoliation of Sugar Maple and Aspen from Forest Tent Caterpillar (2,199 acres)
-  Mortality of Sugar Maple from Forest Tent Caterpillar (1,388 acres)
-  Dieback from Logging Damage (696 acres)
-  Mortality of Ash from Ash Yellows (411 acres)
-  Mortality of Oak from Gypsy Moth (196 acres)
-  Mortality of Red Pine from Diplodia and Pine Shoot Moth (177 acres)
-  Dieback from Tornado Damage (120 acres)
-  Mortality of Fir from Balsam Woolly Adelgid (86 acres)
-  Discolor of Sugar Maple from Anthracnose (63 acres)
-  Mortality of Red Pine from Red Pine Scale (49 acres)
-  Defoliation of Oak from Agromyzid Fly (21 acres)
-  Mortality of White Pine from Flooding (18 acres)
-  Dieback from Ice Damage (10 acres)
-  Discolor of Beech from Beech Bark Disease (7 acres)
-  Mortality of White Pine from Bark Beetles (3 acres)
-  Mortality of Oak from Fire (1 acre)



State of New Hampshire
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USDA Forest Service
Northeastern Area



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