

# 2021 New Hampshire Forest Damage

- Defoliation of Oak from *Lymantria dispar dispar* (36,885 Acres)
- Defoliation of Oak from Oak Leaf Rolling Weevil (6,760 Acres)
- Mortality of Ash from Emerald Ash Borer (2,697 Acres)
- Defoliation of Hemlock from Hemlock Looper (2,449 Acres)
- Mortality of Red Pine from Red Pine Scale (914 Acres)
- Defoliation of Oak from Saddle Prominent (708 Acres)
- Defoliation of Sugar Maple from Maple Leafcutter (515 Acres)
- Defoliation of Sugar Maple from Anthracnose (352 Acres)
- Mortality of Hemlock from Hemlock Woolly Adelgid (237 Acres)
- Unknown Conifer Mortality (163 Acres)
- Mortality of Balsam Fir from Balsam Woolly Adelgid (160 Acres)
- Defoliation of Birch from Birch Leafminer (158 Acres)
- Mortality from Wind Damage (84 Acres)
- Discolor of Hemlock from Elongate Hemlock Scale (36 Acres)
- Dieback from Snow-Ice (32 Acres)
- Mortality and Dieback from Logging Damage (28 Acres)
- Discolor of Scotch Pine from Brown Spot Needle Blight (26 Acres)
- Discolor of White Pine from Needlecast Diseases (19 Acres)
- Discolor of Spruce from Needlecast Diseases (14 Acres)
- Mortality from Fire (11 Acres)
- Mortality of White Pine from Black Turpentine Beetle (7 Acres)



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USDA Forest Service  
Northeastern Area



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