














# 2014 New Hampshire Forest Damage

## Primary Damage Causing Agent Mapped by NHDFL

-  Mortality of Balsam Fir from Balsam Woolly Adelgid (15,201 Acres)
-  Mortality of Northern Hardwoods and Paper Birch from Ice (2,513 Acres)
-  Dieback of Northern Hardwoods from Logging Damage (848 Acres)
-  Defoliation of Ash from Ash Leaf Rust (808 Acres)
-  Defoliation of Red Oak from Frost and Anthracnose (261 Acres)
-  Mortality of Spruce and Fir from Wind (183 Acres)
-  Mortality of White Pine or Ash from High Water (144 Acres)
-  Mortality of Red Pine from Armillaria and Bark Beetles (73 Acres)
-  Mortality of Birch and Hemlock from Fire (5 Acres)

## Primary DCA Mapped by USFS on the WMNF

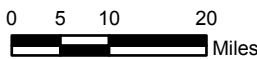
-  White Pine Needlecast Diseases (4,529 Acres)
-  Spruce Fir Blowdown (352 Acres)
-  Unknown Defoliation (270 Acres)
-  White Mountain National Forest Boundary



State of New Hampshire  
 Dept. of Resources & Economic Development  
 Division of Forests & Lands  
 Forest Protection Bureau  
 Forest Health Section  
 PO Box 1856  
 Concord, NH 03302  
 603-464-3016



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 USDA Forest Service Northeastern Area. This map represents areas of forest damage meeting minimum thresholds of severity and acreage.  
 30 September 2014

