
















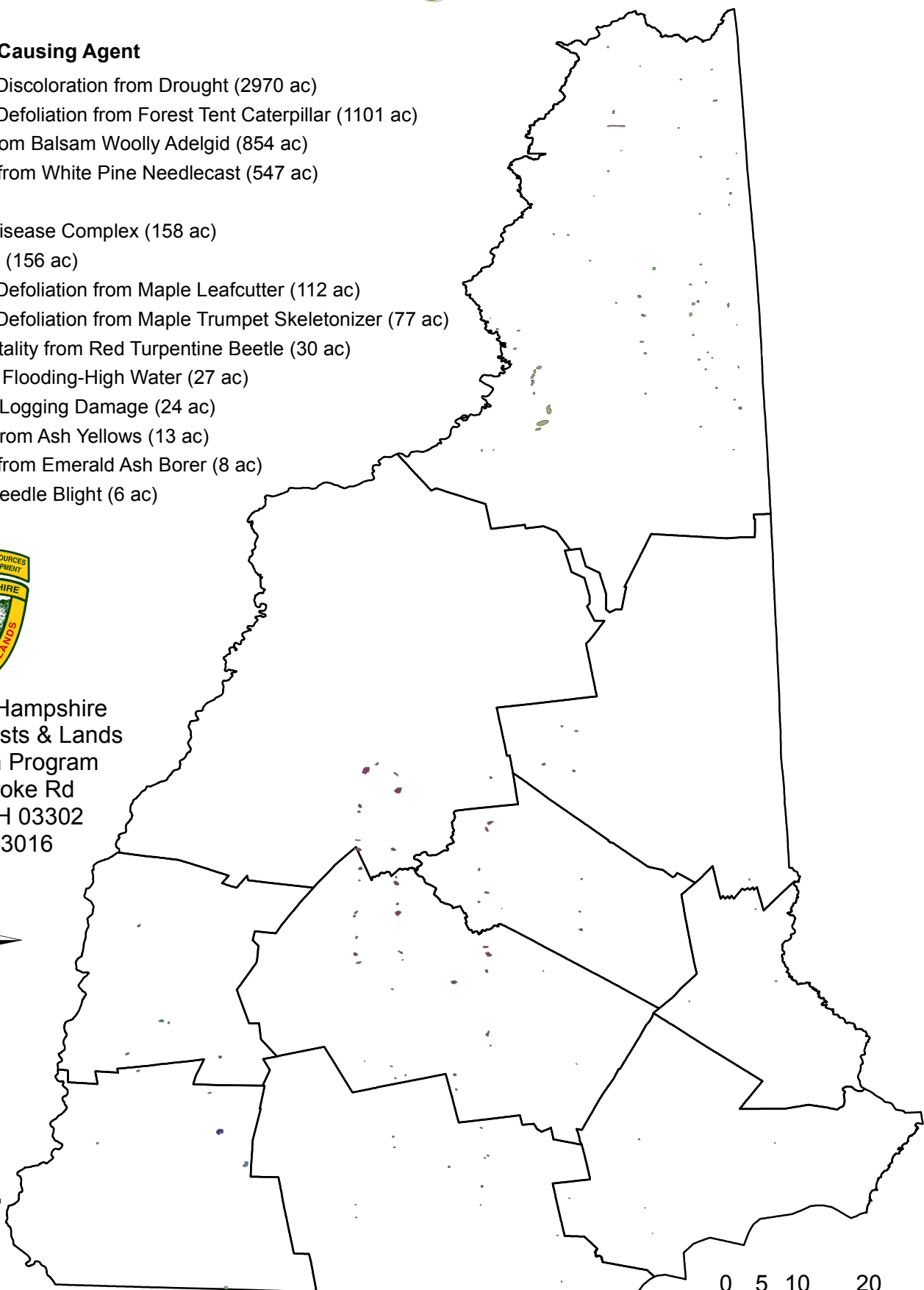
# 2016 New Hampshire Forest Damage

## Primary Damage Causing Agent


-  Sugar Maple Discoloration from Drought (2970 ac)
-  Sugar Maple Defoliation from Forest Tent Caterpillar (1101 ac)
-  Fir Mortality from Balsam Woolly Adelgid (854 ac)
-  Discoloration from White Pine Needlecast (547 ac)
-  Fire (259 ac)
-  Beech Bark Disease Complex (158 ac)
-  Wind-Tornado (156 ac)
-  Sugar Maple Defoliation from Maple Leafcutter (112 ac)
-  Sugar Maple Defoliation from Maple Trumpet Skeletonizer (77 ac)
-  Red Pine Mortality from Red Turpentine Beetle (30 ac)
-  Mortality from Flooding-High Water (27 ac)
-  Dieback from Logging Damage (24 ac)
-  Ash Dieback from Ash Yellows (13 ac)
-  Ash Mortality from Emerald Ash Borer (8 ac)
-  Brown Spot Needle Blight (6 ac)




State of New Hampshire  
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0 5 10 20  
Miles

 This map was created by Jen Weimer using aerial survey data from the NH Division of Forests & Lands Forest Health Program. This map represents areas of forest damage meeting minimum thresholds of severity and acreage.  
15 November 2016

 USDA Forest Service  
Northeastern Area