

TREE AND SHRUB FRUIT CROP SUMMARY 1966-1967

Regions	Adirondacks 6	Ontario Lake Plain 2, 6	Western Allegh. Plateau 1†	Eastern Allegh. Plateau 3, 4 9°
Red Pine				
White Pine	G			F, P-F, P
Pitch Pine				
Larch	G			
White Spruce	G			
Black Spruce	G			
Red Spruce				
Balsam	P			
Hemlock			G	G, P-G, F
Arborvitae	P			
Red Cedar		F, P		
Bayberry				
Ironwood (Ostrya)			F	P-G, P
Blue Beech (Carpinus)			F	P-G
Yellow Birch			G	P, F-G, F
White Birch	G			G, P
Amer. Beech	G	P, G	F	F, G P
White Oak		P, G		G, G, P
Red Oak			G	G, G, G
Cucumber Tree			F	
Mountain Ash	P			
Thornapple		G, F-G	G	G, G
Wild black Cherry	P-F		F	F, G-F
Box Elder		G, F	G	F, G-F
Sugar Maple			F	F, G-F
Grey Dogwood		G, F		
Red Osier Dogwood		F, P		
White Ash			P	P, P-G
Black berried Elder		G, P	F	G, F-G, F

† High Plateaus only, * Shawangunks only

These estimates were submitted by Les Bemont, Region 4; Frank A. Clinch Region 6; Howard Miller, Region 2; Dan Smiley-Shawangunks; S. W. Eaton, High Plateaus (Region 1); S. H. Spofford, Region 3.

The fruit crop in the western Adirondack region appeared generally good as was the crop on the western Allegheny Plateau. In Region 4 feelings were mixed about the crop. The Shawangunks appeared to have a poor crop, except for the Red Oak which also produced good crops all across the Plateau.

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