

SUMMARY OF FRUIT CROP 1964

	Adirondacks	Ontario Lake Plain	Western Allegheny Plateau	Eastern Allegheny Plateau
Regions	5, 6	2, 6	1	3, 4, 5
White Pine	-, F		P	
Pitch Pine				
Larch	F, F			
White Spruce	-, G			
Black Spruce	P, G			
Red Spruce	F-G, -			
Balsam	-, F			
Hemlock			G	G, G, P
Arbor Vitae	-, F			
Red Cedar		F, F		
Bayberry				
Ironwood (<i>Ostrya</i>)			F	-, G, F
Blue Beech (<i>Carpinus</i>)			F	-, F, G
Yellow Birch			G	-, G, P
White Birch	-, G			-, G, -
Amer. Beech	F-G, G	P, G	F	F, P-G, F
White Oak		F, G	P	G, F, G
Red Oak			P	G, F, G
Cucumber Tree			G	-, F, -
Mountain Ash	G, G			
Thornapple		G, G	F	G, G, G
Wild Black Cherry	G, F		P	G, G, G
Box Elder		G, G	G	G, -, G
Sugar Maple			F	G, G, F
Grey Dogwood		G, G		
Red Osier Dogwood		F, G		
White Ash			F-G	G, G, G
Blackberried Elder		G, G	F	G, G, -

The fruit crop of wild trees and shrubs was reported to be generally fair to good on the Allegheny Plateau. Some evidence pointed to the area east of the Finger Lakes as producing a better crop than that part of the plateau to the west.

Fruits on the Ontario Lake Plain were considered good and in the Adirondacks the many conifers, beech and cherry all produced fair to good crops.

On the western Allegheny Plateau where Hemlock and Birch produced plentiful crops of seeds many Goldfinches were wintering.

From the Lower Hudson area it was felt drought conditions generally ruined the fruit and berry crop.

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