

Table II. Ranking and fruit yields (number 24-quart crates per acre) of Midway in relation to highest yielding variety at eight locations.¹

Location	Year	Midway		Highest yielding variety	
		Ranking	Yield	Yield	Variety
Lafayette, Ind.	1958	3/25 ²	267	317	Catskill
Lafayette, Ind.	1959	9/24	213	296	Armored
Amherst, Mass.	1959	7/31	435	692	Orland
Sodus, Mich.	1959	4/10	238	327	Robinson
Columbia, Mo.	1958	7/27	376	491	Pocahontas
Columbia, Mo.	1959	1/25	459	459	Midway
Columbia, Mo.	1960	14/31	133	212	Surecrop
New Brunswick, N. J.	1959	1/10	381	381	Midway
Seabrook, N. J.	1958	~ ~ ~	~ ~ ~	412	Earlclawn
Wooster, Ohio	1958			760	Eric
Wooster, Ohio	1959			445	Armored
Wooster, Ohio	1960			738	Trumpeter
North East, Pa.	1958			596	Catskill

¹Grateful acknowledgement for assistance in evaluating Midway is made to Dr. Jules Janick, Indiana; Prof. J. S. Bailey, Mass.; Dr. Harry Bell, Mich.; Dr. D. D. Hemphill, Mo.; Dr. Carter Smith and Mr. Vernon Ichisaka, New Jersey; Dr. Robert Hill, Jr., Ohio; Prof. H. K. Fleming, Pa.; and Mr. W. A. Matthews, Salisbury, Md.

²The 3/25 indicates that Midway was the third highest yielding variety of 25 tested.



Conference on Handling Perishable Agricultural Commodities

The 15th National Conference on Handling Perishable Commodities will be held at Purdue University, Lafayette, Indiana, March 20 through March 23, 1961. The objectives of the conference are to bring together those persons interested in striking directly at preventable losses and damages in the transportation of perishable fruits and vegetables.

This conference is sponsored by Purdue University, the Association of American Railways, and the American Railway Development Association, with the cooperation of Railway Inspection Agencies and the United States Department of Agriculture.

Programs may be obtained from the Department of Horticulture of Purdue University.

Sports of Jonathan in Virginia

We have tested about a half dozen red sports of Jonathan in our variety orchard. But we seldom have difficulty in obtaining satisfactory fruit color on even the standard strains of Jonathan under our conditions. Our elevation of approximately 2200 feet above sea level permits satisfactory fruit color development except in seasons that are exceptionally warm (as was the case in 1959), or under conditions of heavy nitrogen applications to the trees. We believe that the Jon-a-red sport of Jonathan is at least as good as any other sport of Jonathan that we have tested. In some years the color on Jon-a-red is superior to the fruit color of other strains. Blackjon also has been a satisfactory performer under eastern conditions.—G. D. Oberle, *Va. Polytech. Inst., Blacksburg, Va.*