

FRUIT NOTES INDEX 1943-46

Volume 8

- Jan. '43 Fertilizers for 1943
Jan. '43 Cold injury to peaches
Jan. '43 Peach pruning
Jan. '43 Do you know?
Jan. '43 Summary of fresh apples purchased in 1942 by the Agricultural Marketing Administration in Massachusetts
Jan. '43 Magnesium deficiency
Jan. '43 Citrus fertilizer program
Jan. '43 Changes in the 1943 apple spray chart
- Feb. '43 Low temperatures and possible injury to trees
Feb. '43 Good grapes from your tangled vines
Feb. '43 Do you know?
Feb. '43 Russetting of Golden Delicious
Feb. '43 Relation between date of bloom and date of harvest
Feb. '43 Planning for the new orchard
Feb. '43 Lime and manure
Feb. '43 More about cold injury to peaches
Feb. '43 Pruning winter injured peach trees
Feb. '43 Order bees early
Feb. '43 Salvage and re-use of fruit and vegetable containers
Feb. '43 The Victory Tax
- Mar. '43 The fruit grower and the food production program
Mar. '43 Orchards damaged by severe winter weather
Mar. '43 "Ready to bear" fruit plants
Mar. '43 Actual figures from a Connecticut fruit grower
Mar. '43 Timely notes on the bee situation
Mar. '43 Agricultural insecticides for 1943
Mar. '43 Should insecticides and fungicides be rationed
Mar. '43 Critical situation regarding wood fibre shipping containers
Mar. '43 Three apple boxes – Western, Michigan, Eastern
Mar. '43 Apple box requirements in the N.Y.-N.E. area
Mar. '43 Victory gardens
- Apr. '43 Radio spray service
Apr. '43 One reason for poor shaped trees
Apr. '43 Do you know?
Apr. '43 Box ceilings
Apr. '43 New Strawberry varieties
Apr. '43 Production of fruits in North Africa
Apr. '43 Rain - hay - mice - girdled trees

Apr. '43	Here's an idea
Apr. '43	Fruit pest control in Great Britain
Apr. '43	The place of small fruits in the home garden program
May '43	Curculio emerging from hibernation
May '43	Apple scab situation
May '43	Do you know?
May '43	Apple blossoms
May '43	Price ceilings for apples
May '43	Farm labor problem being solved
May '43	List of emergency farm labor assistants in Mass.
May '43	New method of preserving fruits
May '43	Winter killing of raspberries
May '43	Controlled atmosphere storage
May '43	The fungicide and insecticide situation
June '43	Fruit prospects
June '43	The women's land army
June '43	Curculio on non-bearing trees
June '43	Do you know?
June '43	Storage test of cardboard and fiber apple boxes (1943)
June '43	Do bees injure ripe fruit?
June '43	Competition between grass and fruit trees
June '43	The packed lunch for the farmer's helper
June '43	Additional nitrogen released to increase 1943 crop yields
June '43	Half and half
June '43	Where water stands
June '43	Handling apples from tree to table
June '43	Cutting hay in an orchard
July '43	Meditation on weeds
July '43	The first day on a farm
July '43	Do you know?
July '43	Seen and heard in the field
July '43	Production in a 45-year-old apple orchard
July '43	Unscrambling variety puzzles in the nursery
July '43	Magnesium deficiency
July '43	Harvest sprays and dusts
July '43	Modified recipes of old time New England products will save sugar
Sept. '43	Some suggestions for handling inexperienced apple pickers
Sept. '43	Nursery inspection - 1943
Sept. '43	Do you know?
Sept. '43	Hormone spraying and dusting for lessening harvest drop
Sept. '43	Magnesium deficiency
Sept. '43	Outbreak of spotted tentiform leafminer
Sept. '43	Present status of apple leaf-curling midge

Sept. '43	Orchard spraying experiments now under way in Amherst and Waltham
Sept. '43	Sidelights on the 1943 harvest
Oct. '43	The mouse situation in Massachusetts orchards
Oct. '43	Strawberries in the Falmouth area
Oct. '43	Do you know?
Oct. '43	The time factor in fruit growing
Oct. '43	The fruit situation as related to 1944 food production goals
Oct. '43	Ceiling prices on fresh apples
Nov. '43	Good advice on apple marketing
Nov. '43	Winter injury to grape vines
Nov. '43	Do you know?
Nov. '43	Movie films available at Massachusetts State College
Nov. '43	Report on the boysenberry
Nov. '43	Correcting magnesium deficiency
Nov. '43	Questions and answers on apple price ceilings
Dec. '43	To plant or not to plant peaches
Dec. '43	Control of peach borers
Dec. '43	Danger in heavy early winter pruning
Dec. '43	List of subjects discussed in Fruit Notes during 1943
Dec. '43	Do you know?
Dec. '43	Spray materials for 1944 must be ordered and stocked early
Dec. '43	Absorption of nitrogen through apple leaves
Dec. '43	Potash and magnesium deficiencies
Dec. '43	Potash content of apple leaves
Dec. '43	Some effects of mulching
Dec. '43	Sectional meeting of A.S.H.S.
Volume 9	
Jan. '44	Relative importance of apple varieties in the U.S.
Jan. '44	Mid-winter tasks on the fruit farm
Jan. '44	Water in the soil
Jan. '44	Intake of nitrogen during winter
Jan. '44	Another kind of dwarf apple tree
Jan. '44	Manganese and copper deficiencies
Jan. '44	The yellow-red virosis
Jan. '44	Seen and heard in Maine
Jan. '44	A good product is its best advertisement
Jan. '44	The significance of soil acidity in the orchard
Feb. '44	Peach moth parasites

Feb. '44	A spraying record
Feb. '44	Heard in Maine
Feb. '44	Apple and pear utilization
Feb. '44	Do you know that:
Feb. '44	Changes in the 1944 apple spray chart
Feb. '44	Blueberry varieties
Feb. '44	Manure for cultivated blueberries
Feb. '44	Development of the European red mite
Mar. '44	Cause of injury from oil sprays
Mar. '44	Peach crop prospects for 1944
Mar. '44	Can we thin the 1944 apple crop?
Mar. '44	Do you know that:
Mar. '44	Orchard soil tillage in New England
Mar. '44	Gumming of peach trees
Mar. '44	Spring control of peach tree borers
Mar. '44	Planting cultivated blueberries
Mar. '44	Little known facts about apple scab
Mar. '44	Worcester concern wants apple wood
Apr' '44	Earliest year on record for apple scab spore maturity
Apr' '44	Schedule of spray message broadcast
Apr' '44	Adventure in soil conservation
Apr' '44	poultry manure as a strawberry fertilizer
Apr' '44	Bee repellents
Apr' '44	Impressions in the Hudson Valley
Apr' '44	Controlled atmosphere storage in New York State
Apr' '44	Costs of production
Apr' '44	Peach prospects for 1944
Apr' '44	An easy way to thin fruits (?)
Apr' '44	Treatment for magnesium deficiency
Apr' '44	New seedling apples
Apr' '44	Fertilizing cultivated blueberries
May '44	Winter injury to red raspberry varieties
May '44	Frost damage
May '44	Dwarfing effects on Malling stocks (rootstock)
May '44	Heavy borax application may cause injury
May '44	The peach situation
May '44	Peach thinning
May '44	Controlled-atmosphere storage for McIntosh
May '44	Orchard depreciation
May '44	Prevent accidents
May '44	Review of literature on bee repellents
May '44	Keep newly set trees growing
May '44	Plum curculio pays annual visit

May '44	Used container situation
May '44	Blossom thinning sprays
May '44	Orchards all over the hills
June '44	X-disease control
June '44	Notes on fruit insects
June '44	Seen and heard in Maine
June '44	Grass
June '44	A made-to-order scab infection period
June '44	What a bee eats
June '44	Split fertilizer applications
June '44	Fruit and nut crop prospects
June '44	Orchard sites as related to the freeze of May 19
June '44	Does anybody read Fruit Notes?
June '44	Summer DN burns out scab spots
June '44	More on blossom thinning sprays
June '44	First year training of grape vines
June '44	Unscrambling plum varieties
July '44	The apple maggot and blueberry maggot are the same – only different
July '44	Seen in the field
July '44	Fighting farm fires
July '44	Thinning peaches by the “clubbing” method
July '44	Dusting for Oriental fruit moth control
July '44	Fixed nicotine for codling moth control
July '44	The apple maggot situation
July '44	Apple crop prospects
Aug. '44	Hormone spraying and dusting for lessening preharvest drop
Aug. '44	War prisoner program gets under way
Aug. '44	German war prisoners in Middlesex County orchards
Aug. '44	Apple harvest labor situation in Worcester County
Aug. '44	Youth in agriculture
Aug. '44	Jamaicans on the cape
Aug. '44	Looking ahead in the fruit business
Aug. '44	Training inexperienced apple pickers
Sept. '44	Hurricane apple purchase program
Sept. '44	The speed sprayer
Sept. '44	Fermate for cedar rust
Sept. '44	Sulfur sprays and growth
Sept. '44	Leaf area per fruit in plums
Sept. '44	Exploding the skin from apples
Sept. '44	Waxing apples
Sept. '44	A new reason for growing more peaches in Massachusetts
Sept. '44	More about mulching orchards

Sept. '44	More peaches in Massachusetts
Sept. '44	Magnesium deficiency
Sept. '44	Nursery inspection
Sept. '44	Can you afford to remove some of your trees?
Sept. '44	Tree ripened fruit
Sept. '44	Farm help can't take it
Sept. '44	What is DN?
Sept. '44	Do you know that:
Oct. '44	Anchorage of apple trees on clonal stocks (rootstock)
Oct. '44	Bud sports of McIntosh
Oct. '44	Controlling rats and mice with methyl bromide in apple cold storages
Oct. '44	When are apples ripe?
Oct. '44	Hand pollination in orchards
Oct. '44	Spraying and dusting by airplane
Oct. '44	Notes on bitter pit
Oct. '44	Brush pushers
Oct. '44	Wound dressing on apple trees
Oct. '44	U.S. civilians allocated 83% of the apple crop
Oct. '44	San Jose scale shows startling increase
Oct. '44	Meadow mouse situation in Massachusetts orchards
Oct. '44	Servicing the electric motor
Nov. '44	Some trends in the fruit business
Nov. '44	Tale of two orchards
Nov. '44	Fibre apple boxes
Nov. '44	Movement of potash in the tree
Nov. '44	Waxing apples again
Nov. '44	Do you know that:
Nov. '44	Factors in fruit growing, controllable or otherwise
Nov. '44	A visit to the Eastern Regional Research Laboratory in Philadelphia
Dec. '44	Correcting magnesium deficiency in orchards
Dec. '44	Rating of various apple varieties in the U.S.
Dec. '44	The fertilizer outlook
Dec. '44	Order supplies early for 1945
Dec. '44	Use of cannon for dusting
Dec. '44	A one-man sprayer outfit
Dec. '44	Summary of WFA apple buying program
Dec. '44	DDT not a cure-all
Dec. '44	New lite on winter injury
Dec. '44	Fruit Notes index for 1944

Volume 10

- Jan '45 Research on Massachusetts apples and apple products at M.S.C.
Jan '45 Contouring peach orchards
Jan '45 Fall nitrogen application and winter injury
Jan '45 Horticultural Science meeting
Jan '45 Cover crop possibilities
Jan '45 Walnut toxicity
Jan '45 Relation of McIntosh drop to magnesium deficiency
Jan '45 Factors in orchard pest control
Jan '45 Storage temperature and relative humidity
Jan '45 Wartime buying of fruits
Jan '45 Fruit growing, a specialized business
Jan '45 Proposed United States Horticultural Council
Jan '45 What they write about
Jan '45 New apricot developed in Russia
Jan '45 Fruit juice in candy form
Jan '45 Origin of DDT
- Feb. '45 Control of cyclamen mite on strawberries
Feb. '45 Some misrepresentations in the nursery catalogues
Feb. '45 A land-use platform for orchardists
Feb. '45 San Jose scale
Feb. '45 Why "freshly" hydrated lime for spraying purposes?
Feb. '45 Farm work simplification
Feb. '45 Do you know?
- Mar. '45 Shriveling of apples in storage
Mar. '45 Treatment for boron deficiency
Mar. '45 Cold storage of strawberry plants
Mar. '45 Further comments on nursery practices
Mar. '45 Fertilizer needs of orchard trees
Mar. '45 Grow vegetables as well as fruits
Mar. '45 Rabbit injury in fruit trees
Mar. '45 Construction and handling of the brush drag
Mar. '45 Varieties of cultivated blueberries for Massachusetts
- Apr. '45 Apple scab outlook
Apr. '45 Paste sulfur in the spraying schedule
Apr. '45 An early spring
Apr. '45 Nitrogen in peach trees
Apr. '45 Warming things up
Apr. '45 Wax sprays for blossom thinning
Apr. '45 Elgetol kills pollen grains
Apr. '45 Blossom thinning with elgetol
Apr. '45 Further tests with blossom thinning materials

Apr. '45	New bulletin
Apr. '45	Winter killing of red raspberries
Apr. '45	Get young trees off to a good start
Apr. '45	Nitrogen content of apple leaves
Apr. '45	The "green McIntosh" problem
Apr. '45	Correction of magnesium deficiency
Apr. '45	Orchard heating
Apr. '45	Penicillin-like substance found in leaves and fruit
Apr. '45	Frost injury to flowers or young fruit
May '45	The apple scab situation to date
May '45	Temperature relationships for apple storage rots
May '45	A comparison of March, 1945 and April, 1944
May '45	Whence came the name "strawberry?"
May '45	Commercial apple crop prospects in the U.S.
May '45	Air conditioning the apple storage
May '45	Do you know?
May '45	Peach crop prospects at the College
May '45	The blueberry crop at the College
May '45	Here's an idea
June '45	Better raspberry and strawberry plants
June '45	Soil type affects McIntosh color
June '45	Why some apples do not sell
June '45	A modern witches' brew
June '45	Picking fruit
June '45	Cost of fertility
June '45	Frost and the prevention of frost damage
June '45	May and June rainfall in Amherst
June '45	Do you know?
June '45	Seen and heard in Maine
June '45	Control of Oriental fruit moth
June '45	Harvest season of principal fruits
July '45	Weather in relation to fruit crops
July '45	Kill the chokecherries
July '45	The poison ivy problem and its solution
July '45	Why poor apple quality?
July '45	Increase in apple price for the east
July '45	Apples prevent sprouting of potatoes in storage
July '45	Do you know?
July '45	Blueberry stunt disease
Aug. '45	Soil conservation in the orchard
Aug. '45	A record short apple crop
Aug. '45	Dichloro - diphenyl - trichlorethan (DDT)

Aug. '45 Oyster shell scale a problem in Maine apple orchards
Aug. '45 Apple market reports
Aug. '45 Kill the peach borers
Aug. '45 POW apple picking project
Aug. '45 Inactivating apple scab

Sept. '45 The returning veteran in the fruit business
Sept. '45 DDT shows promise in recent tests
Sept. '45 Magnesium spray precipitate
Sept. '45 Effect of mowing grass on moisture conservation
Sept. '45 Selecting the blueberry site
Sept. '45 POW apple picking project – A progress report
Sept. '45 Looking ahead
Sept. '45 Apple storage cooled by new method

Oct. '45 Fall spraying to reduce scab carryover
Oct. '45 Shriveling of apples in storage
Oct. '45 Conserving the orchard soil
Oct. '45 Looking ahead
Oct. '45 Post-war readjustments in fruit farming
Oct. '45 A note on orchard management

Nov. '45 Winter school for fruit growers
Nov. '45 Supply outlook for fungicides and insecticides in 1946
Nov. '45 Apple bloom in Massachusetts: 1798-1849
Nov. '45 Removing trees and brush for frost prevention
Nov. '45 Chemical elements required by plants
Nov. '45 Prospective use of DDT against fruit insects
Nov. '45 Experiments with DDT at Maine Agric. Exp. Sta.
Nov. '45 Notes from DDT conference
Nov. '45 Do you know?
Nov. '45 Fruit prevention in the orchard
Nov. '45 Experiments with fruit in R.I.
Nov. '45 The present situation in the fruit business

Dec. '45 New fungicides for fruit diseases
Dec. '45 Meadow mice control
Dec. '45 Control of orchard insects with DDT
Dec. '45 Cost of operating a bulldozer
Dec. '45 Air purification for lengthening the storage life of apples
Dec. '45 1946 Apple and peach spray charts
Dec. '45 The "green McIntosh" problem
Dec. '45 Massachusetts farms classified on the basis of type and value of output
Dec. '45 1945 Index

Volume 11

- Jan. '46 Conditions that affect spray coverage
- Jan. '46 Buying cultivated blueberry plants
- Jan. '46 Answers to questions on diseases and fungicides in M.F.G.A. "blue list"
- Jan. '46 Growing strawberries on a poultry farm
- Jan. '46 Winter fruit school
- Jan. '46 Notes on new peach varieties
- Jan. '46 Ripening season of peach varieties in Massachusetts

- Mar. '46 What the variety survey revealed
- Mar. '46 Blossom thinning sprays
- Mar. '46 Coating bees with pollen
- Mar. '46 The apple scab outlook
- Mar. '46 Why some apple trees grow too tall
- Mar. '46 Some early spring tips for fruit growers
- Mar. '46 Michigan eliminates infested fruit trees
- Mar. '46 Preventing frost damage
- Mar. '46 Housing
- Mar. '46 Boron deficiency in Massachusetts soils
- Mar. '46 Are you interested in irrigation
- Mar. '46 Amazing results

- Apr. '46 Some observations on European fruit growing
- Apr. '46 DDT in Oriental fruit moth control
- Apr. '46 Good crop still in prospect despite frosts
- Apr. '46 Progress in fruit marketing
- Apr. '46 Some interesting facts about apples
- Apr. '46 A study of apple scab in New York State
- Apr. '46 Poultry manure and apple scab control

- May '46 DDT in the fruit pest control program
- May '46 Strange facts about fruit diseases
- May '46 Trained dwarf trees
- May '46 Do you know?
- May '46 Magnesium in the apple orchard

- June '46 Why the unusual bloom?
- June '46 Changes in fruit disease control during the past ten years
- June '46 A versatile fruit grower
- June '46 Poison ivy in the apple orchard
- June '46 Get rid of chokecherries
- June '46 Seen in the field
- June '46 Ten years of Fruit Notes
- June '46 Strawberry "nubbins"
- June '46 Nursery inspection trip

June '46	Schools for harvest labor supervisors planned
July '46	Some nursery observations
July '46	1946 Apple crop 3 1/3 times that of 1945
July '46	Premature coloring of Early McIntosh apples
July '46	Why easterly winds?
July '46	Strawberries sell at 4¢ a quart
July '46	Relation of 1946 foliage to 1947 crop
July '46	Those reddish yellow shrubs
July '46	Distribution of Massachusetts apples
July '46	Blossom thinning sprays
Aug. '46	Dooryard dwarf apple trees (rootstock)
Aug. '46	Unveiling a "dwarf tree"
Aug. '46	Two observations in a Granville orchard
Aug. '46	Do you know?
Aug. '46	Fruit cracking
Aug. '46	High honors for Massachusetts fruit grower
Aug. '46	Dwarfs and giants
Aug. '46	Rodent control in storage and orchard
Aug. '46	Cannery grades
Aug. '46	The "drop" question
Sept. '46	Soil conservation in the nursery
Sept. '46	An observation of plant nutrition
Sept. '46	Then and now in the fruit business
Sept. '46	Simplifying technical material
Sept. '46	Spur blight and anthracnose of raspberries
Sept. '46	Notes on meadow mice
Sept. '46	Control of odors in fruit storages
Sept. '46	Supports for grape vines
Sept. '46	Only 6 sprays
Sept. '46	"No pincha da peach"
Sept. '46	Do you know?
Oct. '46	Pros and cons of fall planting of nursery stock
Oct. '46	Apple orchard expansion. Why? When? Where? What? Who?
Oct. '46	Nursery inspection in 1946
Oct. '46	Ground treatments as an aid in apple scab control
Oct. '46	Development of organic fungicides
Oct. '46	It pays to place good McIntosh in cold storage
Oct. '46	Condition of apples in retail stores
Oct. '46	Ideas vs. dollars
Oct. '46	Commercial apples
Oct. '46	Possible reasons for poor color of Baldwin apples
Oct. '46	Treatment of pruning wounds

Oct. '46	More freezer lockers
Oct. '46	One advantage of plane transportation
Dec. '46	The 1947 apple spray chart
Dec. '46	A 10-year look ahead
Dec. '46	Fruit school for commercial growers
Dec. '46	Lengthening the shelf life of fruits and vegetables
Dec. '46	Fruit growing in Poland
Dec. '46	Pruning bearing trees
Dec. '46	1946 Index