Resources Available

Garden Insect ID and Control Guide

by R.F. Polomski and R.P. Griffin. Clemson Univ. Cooperative Extension Service IC 132. Available for \$10.50 from Clemson Bulletin Room 82, Poole Agricultural Center, Clemson Univ., Clemson, SC 29634.

Polomski and Griffin's "Garden Insect ID and Control Guide" is a field guide to common insect and mite pests and beneficial insects of home gardens. It is designed to help with field identification and give life history and nonchemical controls. Each insect's photo appears on its own heavy, laminated card, joined at the lower left corner with a screw fastener, suitable for taking into the garden (waterproof and washable). The photos are in color, large, and high-quality. Identification of the photos is accurate, except that an ant lion is pictured incorrectly as the larva of the lacewing. The lacewing larva is sometimes called the "aphid lion," leading to the confusion, but its appearance and habits are very different from the ant lion. Also, in relation to the photos, it might have been helpful to have given a size range, rather than just the mature size, and to have indicated that other species of aphids or ladybeetles, for example, will look somewhat different from the ones in the photos.

The guide is especially useful because of the photos of biological control agents and of the immature stages of the insects. The adults pictured in most entomology texts and field guides often are not the pest stages. Proper identification and information about the immature stages helps a lot with management of these pests. The emphasis on nonchemical controls is also highly appropriate, since many insects can be controlled on a small scale by hand-picking or other safe and simple methods. I highly recommend this simple and practical garden guide.

Edward J. Grafius Professor and Extension Specialist Dept. of Entomology Michigan State Univ. East Lansing, MI 48824

Commercial **Fruit and Nut Crop** Extension Publications and Other Educational Materials

Commercial Horticulture Working Group, Extension Division, ASHS

Compiled by Glenn 'Cat' Taylor

Department of Horticulture, Oklahoma State University, Stillwater

ALABAMA

Alabama Cooperative Extension Service, Auburn University, AL 36849-5612

205/844-5492

CIR ANR-27	1990, Commercial Pecan
	Insect, Disease, and Weed
rear votas arti	Control Recommendations
CIR ANR-54	Pecan Production
CIR ANR-210	Producing Pecan Nursery Stock
CIR ANR-248	Pecan Orchard Floor
	Management
CIR ANR-448	Drip Irrigation for Pecans in Alabama
FN-77-5	Training Fruit and Nut Trees
FN-79-4	Alabama's 10-Point Pecan
	Production Program
PEC-88-1	Sources of Information for
10000	Pecan Growers
TI-PEC-90-1	Pollination Requirements for
	Pecans
Unnumbered	Pecan Cultivars
	Recommended for Planting in AL
TI-PEC-89-1	Pecan Buyers in Alabama
Unnumbered	Calendar of Southeastern
Cilitatilocica	Pecan Production
TT-PEC-89-2	Pecan Nursery List
FN-80-7	Caring for Young Pecan
FIN-00-7	Trees
FN-80-6	Transplanting Pecan Trees
FN-80-4	Soils and Sites for Pecans
80-3	Fertilizing Pecans
PF-87-1	Determining Fertilizer
Walter 1988	Requirements for Pecans
CIR ANR-53	Fruit Culture in Alabama
CIR ANR-115	Fireblight Control
	Fruits and Vegetable
CHILITIA TO	(Answers to your questions
	about) Direct Marketing
CIR ANR-203	Weights and Measures for
CHC/H11C 200	Commercial Fruits and
	Vegetables
CID AND 202	Controlling European Red
CIR AINK-203	Mite in Alabama Orchards
CID AND 220	
CIR ANK-338	Control of San Jose Scale on Apple Trees and Other
Zui	Plants
CIR ANR-402	Budding and Grafting Fruits and Nuts
CIR HE-578	Facts About Fruits
Unnumbered	Fruit Harvest in Alabama
CID AND 11	1000 Apple Treest Disease

1990 Apple Insect, Disease

and Weed Control Guide

CIR ANR-11

CIR ANR-8	1990 Peach Insect, Disease
	and Weed Control Guide
CIR HE-576	Alabama Peaches
CIR ANR-217	Controlling Black Knot on Plum and Cherry Trees
Unnumbered	Alabama Apples
FN-84-1	Suggested Peach Varieties for Northern Alabama
FN-84-2	Suggested Peach Varieties for Central Alabama
FN-84-3	Suggested Peach Varieties for Southern Alabama
FN-88-1	Nursery Source List for Commercial Tree Fruit
	Growers
	Cold Hardy Peach Varieties for North Alabama
FN-90-1	Peach & Nectarine Varieties for Central and Northern Alabama
CIR ANR-267	Growing Strawberries for
	Commercial and Home Use
CIR ANR-478	Small Fruits-Insect, Disease, and Weed Control
	Recommendations
CIR HE-579	Alabama Blueberries
Unnumbered	Alabama Strawberries
FN-84-2	Suggested Fertilization
	Program for Rabbiteye
	Blueberries in Alabama
PP-155(88)	Blueberry Blight
FN-88-4	Chemical Weed Control
	Programs with Blueberries
FN-89-1	Strawberry Varieties for Central Alabama
FN-89-2	Blueberry Culture in Alabama
FN-88-2	Nursery Sources for
111.002	Commercial Producers of Small Fruit
FN-88-3	Kiwifruit Propagation
111-00-5	Name Tropagation
Books	
CIR ANR-459	Pecan Production in the
	Southeast: A Guide for

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(Southeast: A Guide for Growers

ALASKA

Cooperative Extension Service, University of Alaska-Fairbanks, Room 2, Bunnell Building, Fairbanks, AK 99707

300C-00034 Strawberries in Alaska 300B-00038 Growing Tree Fruits and Bush Fruits in Alaska

ARKANSAS

316 Plant Science Building, University of Arkansas, Fayetteville, AR 72701

Peach Production in Arkansas
Apple Production in Arkansas
Blackberry Production in
Arkansas
Growing Grapes in Arkansas
Growing Blueberries in
Arkansas
Grape Training and Pruning
Trickle Irrigation for
Arkansas Fruit and Nut Trees

CALIFO	DRNIA	Ĭ	of Brown Garden Snails in Southern California Citrus	2862 1906	Yellow Bud Mosaic Assessing Alternative
	ral Information & Publications,	2257	Groves		Methods of Pest Control in
University	of California, Davis, CA 95616	2357	Economic Trends in the California–Arizona Lemon Industry	4020	Raisin Storage Dessert, Appetizer, and Related Flavored Wines: The
21471	Covercrops for California Agriculture	2354	Economic Trends in the California Grapefruit Industry		Technology of Their Production
21453	Drought Irrigation Strategies for Deciduous Orchards	4029	The Grapefruit: Its Composition, Physiology,	2915	Evaluations of Wine Grape Varieties for Lodi
21429	Passive Frost Protection of Trees and Vines	2115	and Products Micronutrient Deficiencies of	2743	Frost Protection for North Coast Vineyards
2435	A Permanent Sprinkler System for Deciduous	990942500	Citrus	2780	Grape Rootstock Varieties
21033	Orchards and Vineyards Poria Wood Rot of	2445 21407	Mulching Citrus and Other Subtropical Tree Crops Postharvest Diseases of Citrus	4087	Grapevine Nutrition and Fertilization in the San Joaquin Valley
21000	Deciduous Fruit and Nut Trees	2447	Fruits in California Pre-Harvest use of 2,4-D on	21231	Grapevine Physiology: How
2767	Postharvest Irrigation of Orchards	100,000,000	Citrus	1012	Does a Grapevine Make Sugar?
3311	Postharvest Technology of	2372	Protecting Citrus from Cold Losses	1913	Harvesting and Handling California Table Grapes for
21103	Horticultural Crops Propagation of Temperate-	2449 2979	Pruning Citrus Trees Weed Management Guide for	2946	Market How to Appraise Soil
	Zone Fruit Plants	240000	Citrus	70.00	Physical Factors for Irrigated
21171 2862	Pruning Fruit and Nut Trees Yellow Bud Mosaic	21412 4068	Apple Scab Management Asian Pear Varieties in	2145	Vineyards
21156	Amorbia: A California	4008	California	2145	Interconversion Tables for Percentages of Ethyl Alcohol
	Avocado Insect Pest	2155	Bacterial Canker and Blast of	VENEZIONE.	in Water
2024	Avocado Fertilization	2712	Deciduous Fruits	1923	A List of Bibliographies and a
2440 2356	Avocado Root Rot Economic Trends in the	2712 2206	Bitter Pit of Apples Brown Rot of Stone Fruits		Selected List of Publications that Contain Bibliographies
2000	California Avocado Industry	2454	Cherry Crinkle and Deep		on Grapes, Wine, and
2904	Growing Avocados in the San	2010 12/12	Suture Diseases	22222	Related Subjects
2251	Joaquin Valley How to Buy an Avocado	2455 2456	Cling Peach Production	21056	Salinity Appraisal of Soil and
2231	Orchard	2450	Commercial Apple Growing in California		Water for Successful Production of Grapes
21101	Omnivorous Looper on	21051	Commercial Dried Fig	4055	Vermouth: An Annotated
21178	Avocados in California Plants in California	2459	Production in California	2600	Bibliography
211/0	Susceptible to <i>Phytophthora</i>	2458	Commercial Plum Growing in California	2609 2463	Almond Disease Guide Almond Production
	cinnamomi	21394	Control Guide for Prune	2610	Branch Wilt Disease of
21461	Propagating Avocados:		Pests, Diseases, and		Walnut Trees
	Principles and Techniques of Nursery and Field Grafting	2205	Micronutrient Deficiencies Controlling Ceratocystis	21157	Establishing a New Walnut Orchard
2140	Prune Avocado Trees	2200	Canker of Stone Fruit Trees	21343	A Guide to Controlling
2000	Cautiously	2536	Cuban Laurel Thrips		Almond Pests, Diseases, and
2208	Selection, Planting, and Care of Avocado Trees	2612	European Canker of Apple in California	2465	Micronutrient Deficiencies Honey Bees in Almond
2799	Thinning Avocado Orchards	21182	Eutypa Dieback of Apricot	2403	Pollination
2441	Growing Boysenberries and	100 m 100 m 1	and Grape in California	21452	Insect and Mite Pests of
2442	Olallie Blackberries	21465	For the Prospective Grower:	2200	Pistachios in California
2442	Handling Strawberries for Fresh Market	21053	Growing Prunes in California Fruittree Leafroller on	3308	Integrated Pest Management for Almonds
4031	A History of the Strawberry		Ornamentals and Fruit Trees	3270	Integrated Pest Management
1917	Strawberry Deficiency	2459	Growing Pomegranates in		for Walnuts
	Symptoms: A Visual and Plant Analysis Guide to	2851	California Growing Shipping Peaches	2770	Nontillage and Strip Weed Control in Almond Orchards
	Fertilization	2001	and Nectarines in California	2279	Pistachio Production
2959	Strawberry Production in California	21212	Irrigating Deciduous Orchards	2753	Pollination and Blooming Habits of Walnuts
2926	Weed Control in Strawberries	21016	Irrigation, Fertilization, and	21257	Reducing Energy Costs of
3306	The Biochemistry and	1	Soil Management of Prune	271/12	Walnut Dehydration
	Physiology of the Lemon and Other Citrus Fruits	2613	Orchards Leaf Curl Control in Peaches	2469	Retraining Walnut Trees
21374	Broad Mite: A Pest of Coastal	2015	and Nectarines	2471	Training Young Walnut Trees by the Modified Central-
GUEST.	Lemons	3331	Peaches, Plums, and		Leader System
2355	California and Arizona		Nectarines: Growing and	21036	Walnut Harvesting and
	Oranges: Acreage and Production Trends, Costs,	2614	Handling for Fresh Market Postharvest Treatment of	21467	Handling in California The Walnut Hedgerow
	and Returns	2011	Pear Trees for Control of	21107	Planting System
2443	Citrus Growing in the	00.00	Pear Decline	21410	Walnut Orchard
4088	Sacramento Valley The Citrus Industry, Vol. IV.	3269 2159	Prune Orchard Management Rootstocks for Sweet	2984	Management Walnut Production in
3326	The Citrus Industry, Vol. 1V.	2107	Cherries in California	2701	California
21224	Citrus Thrips: A Major Pest	21363	Shot Hole of Stone Fruits	21370	Control Guide of Olive Pests
21204	of California Citrus	4056	Virus Diseases of Small Fruits	2505	and Diseases
21384	Decollate Snails for Control	,	and Grapevines	2507	Controlling Olive Scale with

2474	Parasites Olive Production in California	SIA 7.002 SIA 7.004	Pollination of Tree Fruits Tree and Shrub Fruits for the Colorado High Plains	FC-76	Cold Protection by Irrigation: Dew Point and
2475	Olive Spray Thinning	SIA 7.005	Currants and Gooseberries	Bul. 777	Humidity Terminology Freeze Probabilities in Florida
*Video Tap	nes	*Newsletter		Cir. 372	Separation and Grading of
V/85-A V/85-B V/87-AI	Pruning Fruit Trees Training Young Trees Postharvest Cooling of		s Newsletter (bimonthly)	FC-18	Freeze-Damaged Citrus Fruit Care of Freeze-Damaged Citrus Trees
V/88-AC	Horticultural Crops Odd Jobs Safety in the	*Contact Dr.	H. Larsen at 303/434-3264	FC-68	Satellite View of January 13, 1968 Freeze
Ø 50 555	Vineyard			Bul. 536D	Recommended Fertilizers and
V/88-AD	Tractor Safety in the	1		FC-79	Nutritional Sprays for Citrus
V/88-AE	Vineyard Pesticide Safety in the	CONNEC	TICUT	FG-79	Fenilization of Young Citrus Trees
	Vineyard	Departmento	Plant Science, U-67, 1376 Storrs	Cir. 388	Maintenance Hedging and
V/88-BM	Safe Pruning Practices in the	Road, Storrs,	CT 06269-4067	0' 177	Topping of Florida Citrus
V/88-BO	Vineyard	C-192	Naw England Apple	Cir. 477	Pruning Principles and Practices for Florida Citrus
V/88-BR	Back Safety in the Vineyard Training and Pruning	C-172	New England Apple Production Guide	FC-45	Rejuvenation Pruning of
- /	Almond Trees	Unnumbered	New England Apple Spray		Citrus
V/88-BV	Safe Use of Farm Machinery	77	Guide	Cir. 430 FC-32	Citrus Nursery Practices
V/88-BW	R & M in Vineyard Safe Harvest Practices in the	Unnumbered	New England Chemical Weed Control for Tree Fruits	Cir. 456	Citrus Propagation Propagation of Fruit Crops
1700 211	Vineyard	Unnumbered	New England Chemical	FC-Sl	Orchard Geometry
V/88-Z	Work Hazards in the		Weed Management Guide for	FC-57	Growing Fruit Crops in
77 /00 477	Vineyard		Small Fruit	FC-67	Containers
V/89-AV	Monitoring Soil Moisture in Vineyards	Newsletter		PE-7	Citrus Reset Management Citrus Young Tree Care
	vincyarus	Fruit Growers	Navolattan		(Survey Summary)
*Contact Vi	isual Media at 916/757-8980	Fruit Growers	INCWSICITET	Bul. 184	Lemon Production and Utilization in Florida
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Bulletin Room, 171 Aylesworth Hall SW, Colorado State University, Fort Collins, CO 80523

303/491-6198

XCM41	Colorado Tree Fruits: 1989
	Pest & Crop Management Guide
SCM49	Colorado Small Fruits: 1987
3CW149	Pest Management Guide
Bu1.538A	Raspberry Growers Guide
Bul.539A	Strawberry Growers Guide
Unnumbered	Grape Growers Guide
SIA 0.116	Plant Analysis (tissue analysis
	for fertilizer
	recommendations)
SIA 0.507	Services of the Colorado St.
	Univ. Soil Testing
	Laboratory
SIA 2.903	Apple Crown Rot
SIA 2.907	Fire Blight
SIA 2.914	Coryneum Blight
SIA 2.921	Crown Gall
SIA 2.928	Iron Chlorosis of Woody
	Plants
SIA 2.931	Strawberry Diseases
SIA 4.703	Drip Irrigation for Orchard
	Crops
SIA 4.708	Irrigation Scheduling
SIA 4.707	Irrigation Scheduling-The
	Water Balance Approach
SIA 5.507	Spider Mites—Characteristics
	and Control
SIA 5.560	Pear Slugs—Characteristics
	and Control
SIA 5.562	Uses of Pheromones for
	Insect Control in Colorado
SIA 5.566	Peach Tree Borer—
	Characteristics and Control

FLORIDA

Publications, IFAS Bldg. 664, Gainesville, FL 32611-001

Cir. 3930 Florida Citrus Spray Guide (1989) FC-47 Citrus Blight (YTD) Diagnosis FC-49 Observations of Citrus Blight FC-55 Coping with Citrus Blight FC-65 Distinguishing Citrus Blight FC-65 Distinguishing Citrus Blight FC-65 Distinguishing Citrus Blight FC-65 Stylar-End Breakdown in Tahiti' Lime FC-80 Citrus Tristeza Virus: Implications for Nurserymen and Growers FC-71 Foot nof Citrus FC-72 Citrus Canker FP-9 Greasy Spot of Citrus FP-28 Citrus Scab FP-28 Citrus Scab FE-6 Citrus Pest Management (Survey Summary) AE-20 Citrus Herbicide Sprayer Selection Cir. 459 Weed Control Guide for Florida Citrus FC-22 Energy Saving Ideas for Orchard Cold Protection FC-36 Cold Hardy Citrus for North FC-36 Cold Hardy Citrus for North FC-69 Microsprinkler Irrigation for Citrus Cold Protection FC-75 Methods of Cold Protection FC-75 Methods of Cold Protection of Young Citrus Trees Bul. 188 Florida Citrus and Appendix Cir. 359A Postharvest Decay Control Cir. 359A Postharvest Decay Control Citrus Appendix Cir. 359A Postharvest Decay Control Recommendation for Degreening Florida Fresh Citrus Fruit Cir. 410 Citrus Fruit Cir. 410 Citrus Fruit Cir. 443 Pallet Boxes for Florida Citrus FS-8 Frozen Concentrated Orange FS-8 Frozen Concentrated Orange FS-8 Frozen Concentrated Orange Suffers Forida Citrus Frozen Concentrated Orange Gitrus Irrigation Frozen Concentrated Orange Forida Citrus Forida Citrus Fiscal Forida Citrus Fiscal Forida Citrus Fiscal Forida Citrus Gitrus Irrigation Management Tensiometers for Soil Moisture Measurement and Irrigation Scheduling Citrus Energy Use and Conservation Trickle Irrigation Scheduling for Florida Citrus Fiscal Forida Citrus Forida C	Cir. 137D	Insects and Mites of Florida		Acid Fruit
Cir. 3930 Florida Citrus Spray Guide (1989) FC-47 Citrus Blight (YTD) Diagnosis FC-49 Observations of Citrus Blight FC-55 Coping with Citrus Blight FC-66 Distinguishing Citrus Blight FC-67 Stylar-End Breakdown in Tahiti' Lime FC-80 Citrus Tristeza Virus: Implications for Nurserymen and Growers FC-71 Foot Rot of Citrus FC-72 Citrus Canker PP-9 Greasy Spot of Citrus PP-98 Citrus Scab PE-6 Citrus Herbicide Sprayer Selection Cir. 459 Weed Control Guide for Florida Citrus FC-22 Energy Saving Ideas for Orchard Cold Protection FC-23 Selection of a Grove Site FC-26 Microsprinkler Irrigation for Citrus FC-69 Methods of Cold Protection FC-69 Methods of Cold Protection FC-75 Methods of Citrus Fruit Cir. 410 Oil Spotting of Citrus Fruit Citr. 443 Citrus Fruit Cir. 443 Citrus FC-74 Pallet Boxes for Florida Citrus FC-75 Methods of Citrus Blight Cir. 440 Citrus FC-75 Methods of Citrus Blight Cir. 441 Citrus Fruit Cir. 442 Citrus Fruit Cir. 443 Citrus FC-75 Management Cir. 443 Citrus Forzen Concentrated Orange FC-76 FLOrida Citrus FC-71 Foot Rot of Citrus Fruit Cir. 443 Citrus Fruit Cir. 440 Citrus Fruit Cir. 443 Citrus Fruit Cir. 440 Citrus Fruit Cir. 447 Citrus Irrigation Systems for Florida Citrus Cirus Forzen Concentrated Orange FC-75 Methods of Citrus Blight Cir. 440 Citrus FC-75 Management Cir. 447 Citrus Fruit Cir. 447 Citrus Fruit Cirus Adamagement FC-75 Management Cir. 4		Citrus	Bul. 188	
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	Northern Idaho
EXT 419	Raspberry Growing in Idaho
EXT 440	Strawberry Growing in Idaho
CIS 279	Strawberry Diseases and
	Their Control in Idaho
CIS 317	Fungus Diseases Affecting
	the Leaves and Canes of
	Raspberries in Idaho
CIS 341	Crumbly Fruit in Raspberries
CIS 789	Diseases of Raspberries in
	Idaho

ILLINOIS

Agricultural Publications, 69 Mumford Hall, 1301 W. Gregory St., Urbana, IL 61801

217/333-2007

Cir.1122	Illinois' Fruit Calendar for Growers of Apples and
	Peaches

Roscoe Randell, 172 Natural Resources Building, 607 E. Peabody Dr., Champaign, IL 61820

Cir. 1151-S	1990 Illinois Commercial
	Tree Fruit Spray Guide
D.B. Meador,	1707 S. Orchard St., Urbana, IL
61801	

217/333-1522

Cir. 1292	Midwest Tree Fruit
	Handbook

J.W. Courter, Dixon Springs Agricultural Center, Rt. 1, Simpson, IL 62985

618/695-2444

Illinois Commercial Small
Fruit Spray Guide
Proceedings of the Current
Year Illinois Strawberry,
Small Fruits and Amateur
Winemakers School

INDIANA

Publications Mailing Room, 301 South 2nd Street, Lafayette, IN 47905-1092

HO-165	Apple Cultivars for Indiana
HO-49	Training and Pruning Fruit Trees
ID-168	1990 Indiana Commercial
	Tree Fruit Spray Guide
ID-169	Indiana Commercial Small
	Fruit Spray Guide
ID-60	Midwest Tree Fruit
	Handbook
HO-44	Raspberries
HO-46	Growing Strawberries
HO-64	Fertilizers for Strawberries
HO-65	Fertilizing Blueberries
HO-121	Fertilizing Small Fruits
HO-178	Year-Round Strawberry Weed
	Control
HO-9	Growing Cherries in Indiana
HO-107	Dwarfed Apple Trees
HO-110	Espalier Fruit Trees
HO-122	Growing Pears
HO-17	Currants and Gooseberries
BP-3-11	Apple Diseases
BP-3-5	Brown Rot of Stone Fruits
BP-3-7	Cherry Leaf Spot Disease
BP-3-13	Crown Rot of Apple Trees
BP-3-3	Fire Blight
BP-4-2	Grape Black Rot
BP-3-12	Peach Diseases
BP-3-6	Peach Leaf Curl
BP-4-1	Raspberry Anthracnose
BP-4-5	Strawberry Grey Mold
BP-4-3	Strawberry Leaf Spots
BP-4-4	Strawberry Root Diseases
E-89	Fruit Insects of Indiana
E-33	Insect Pests of Nut Trees

IOWA

Publications Distribution Center, Printing and Publications Building, Iowa State University, Ames, IA 50011, 515/294-5247

Pm 1295f	Alternative Ag Enterprises:
Pm 1295a	Raspberries Alternative Ag Enterprises: Strawberries
Pm 1086	Characteristics and Sources of Apple Cultivars
Pm 1117	Characteristics and Sources of Pear Cultivars
Pm 1093	Commercial Fruit and Vegetable Production: A Small Farm Opportunity?
Pm 672a	Growth Regulators in Commercial Apple Production
Pm 1375	Iowa Commercial Small Fruit Spray Guide
Pm 1282	Iowa Tree Fruit Spray Schedule
Pm 1282a	Midwest Fruit Tree Handbook
Pm 672b	Planning and Managing a New Commercial Apple Orchard
Pm 672d	Production Guide for Commercial Strawberries
Pm 780	Pruning and Training Fruit Trees

^{**}Contact Krystal Parker at 404-542-2432

Pm 1311	Strawberry and Raspberry Disease, Insect, and Weed Control Recommendations
222	

*Newsletter

Commercial Fruit Newsletter (monthly)

*Video Tapes

An Introduction to Fruit Growing Tree Fruit Growth and Culture Small Fruit Growth and Culture Training and Pruning of Tree Fruits and Small Fruits

*Contact Dr. Gail Nonnecke for more information at 515/294-1870

KANSAS

Dr. Frank Morrison, Extension Horticulturist, Waters Hall 227, Manhattan, KS 66506

913/532-6173

Sprayers for Fruit Crops
Stop 2,4-D Damage in
Vineyards
Propagating Nut Trees
Fruit Farming
Commercial Apple
Production in KS
Commercial Grape
Production in KS
Commercial Cherry
Production in KS
Commercial Raspberry
Production in KS
Commercial Peach
Production in KS
Commercial Strawberry
Production in KS
1990 Commercial Tree Fruit
Spray Guide
KS Commercial Small Fruit
Spray Guide
Drip Irrigation Workshop
Growing Pecans in KS

Video Tapes

-Sprayers for Fruit Crops -Grafting Nut Trees

KENTUCKY

Department of Agricultural Communications, 131 Scovell Hall, University of Kentucky, Lexington, KY 40456

502-257-2657

ID-94	Kentucky Commercial Small
	Fruit Spray Guide
ID-92	1990 Kentucky Commercial
7-70-1-10 m	Tree Fruit Spray Guide
ID-93	Midwest Tree Fruit
	Handbook
PPA-23	Rust Diseases
PPA-24	Apple Scab
PPA-27	Black Rot of Grapes
HO-39	Reproducing Fruit Trees by
	1

	Graftage
HO-6	Peach Cultivar Performance
HO-57	Growing Peaches in
	Kentucky
HO-16	Strawberry Production in
	Kentucky
ID-77	Nut Tree Growing in
	Kentucky
ID-90	Growing Table Grapes in
	Kentucky
HO-15	Growing Blackberries &
	Raspberries in Kentucky
HO-60	Growing Highbush
	Blueberries in Kentucky
AEC-40	Planning for Marketing Fruits
	and Vegetables
AEC-41	Management of Roadside
	Markets

*Newsletter

Fruit Facts Newsletter

** Video Tapes

VI-HO-0120	Fruit Tree Pruning
VS-HO-0249	Pruning Apple Trees to a
	Central Leader System

* Contact Dr. Gerald Brown at 502/365-7541 ** Contact Jean Mullins for videos at 502/257-7218

LOUISIANA

Louisiana Cooperative Extension Service Communications Division, 128 Knapp Hall, Baton Rouge, LA 70803, 504/388-6730

Pub 1152	Pecan Propagation
Pub 1855	Suggested Fruit Varieties for Louisiana
Pub 1553	Growing Blackberries for Pleasure and Profit
Pub 1529	Figs for Commercial and Home Orchards in LA
Pub 1234	Louisiana Citrus
Pub 1714	Growing Strawberries in Louisiana
Pub 1920	Muscadine Culture in Louisiana
*Unnumbered	Louisiana Commercial Citrus Production
*Unnumbered	Louisiana Peach Production
*Unnumbered	Louisiana Pecan Production

^{*} Contact Dr. Earl Puls to request a copy at 504-388-2222

MAINE

Highmoor Farm, P.O. Box 179, Monmouth, ME 04259, 207/933-2100

Fact Sheet	Growing Strawberries
PTFS 18	Strawberry Cultivars for New
	England
PTFS 17	Red Raspberry Cultivars for
	New England
Fact Sheet	Growing Raspberries
Bulletin	New England Weed
	Management Guide for Small
	Fruit

Bulletin	New England Apple Spray
Bulletin	Guide New England Apple
Fact Sheet	Production Guide Root Pruning

*Bulletin

Apple Orchard Scouting Manual

Newsletter

Orchard Newsletter

Slides

Strawberry Culture for Maine Red Raspberry Culture for Maine

*Contact Jim Dill at 207-581-3879

MICHIGAN

Bulletin Office, 10B Agriculture Hall, Michigan State University, East Lansing, MI 48824-1039

E0154	1990 Fruit Spraying Calendar for Commercial Growers
E0509	Peach Culture in Michigan
E0519	Pear Culture in Michigan
E0627	Increasing Storage & Market
E002/	
E0/00	Life of Jonathan Apples
E0682	Commercial Strawberry
	Culture in Michigan
E0747	Apple Grader's Manual
	(Commercial)
E0806	Vineyard Preparation for
	Nematode & Virus Disease
	Control
E0839	Strawberry Varieties for
20007	Michigan
E0840	Tractor-mounted Airblast
L0040	Sprayers in Small Fruit Crops
PAGES	Sprayers in Small Fruit Crops
E0852	Fertilizing Fruit Crops
E0897	Grape Grader's Manual-
A SECURITION AND ADDRESS.	Commercial
E1015	Controlling Apple Storage
	Scald
E1016	Cost of Producing Peaches in
	Western Michigan
E1107	Cost of Producing Fresh
	Apples in Western Michigan
E1108	Cost of Producing Tart
22200	Cherries in Northwestern MI
E1330	How to Recognize &
237000	Control Black Knot
E1428	Leak-testing a CA Storage
11120	Room
E1456	
E1456	Highbush Blueberry Varieties
mr	for Michigan
E1560	How to Pick Apples Easier,
	Faster, Better
E1560S	How to Pick Apples Easier,
	Faster, Better (Spanish)
E1680	Propagating Highbush
	Blueberries
E1728	Strawberry Diseases in
	Michigan
E1730	Raspberry Diseases in
100000000000000000000000000000000000000	Michigan
E1731	Blueberry Diseases in
LITTOI	Michigan
E1722	
E1732	Common Diseases of the
	Grapevine in Michigan

E1744	Training & Pruning Young
	Cherry Trees
E1754	Controlled Atmosphere
	Apple Storage—Construction
	& Operation
E1935	Pruning Grapevines
E1970	Red Delicious Cullage/
	Color/Size: Impact on
	Grower Returns
E1971	Use Packinghouse Records to
	Evaluate Orchard Financial
	Performance
E2011	Highbush Blueberry
	Nutrition
E2025	Culture of Grapevines in
DEGE	Michigan
E2030	Growing Blackberries in
22000	Michigan
E2066	Hints on Growing
12000	Blueberries in Michigan
E2189	Cost of Producing Concord
12107	Grapes in Southwestern
	Michigan
E2190	Cost of Producing Sweet
E2170	Cherries for Fresh Market in
	NW Michigan
E2191	Cost of Producing/
E2171	Processing Sweet Cherries in
E2102	NW Michigan
E2192	Cost of Producing
	Blueberries in Southwestern
E2102	Michigan
E2193	Cost of Producing Red
E2105	Raspberries in Michigan
E2197	Growing Raspberries in
NICROIS	Michigan
NCR045	Diseases of Tree Fruits
Video Tapes	
VT018	Pruning Mature Fruit Trees
VT019	Pruning Blueberries
VT020	Pruning Raspberries
VT021	Pruning Grapes
1021	Truning Grapes

MINNESOTA

Minnesota Extension Service/Distribution Center, 3 Coffey Hall, 1420 Eckles Avenue, University of Minnesota, St. Paul, MN 55108

AG-FO 0844	Commercial Apple Pest
	Control
AG-FS-2837	Before You Start an Apple
	Orchard
AG-FO-2241	Blueberry Production in
	Minnesota
AG-FO-2903	Blueberry Establishment
	Calendar
AG-FS-1135	Commercial Raspberry Pest
	and Weed Control Guide
AG-FS-1134	Commercial Strawberry Pest
	and Weed Control Guide
AG-FO-2836	Commercial Strawberry
	Production in Minnesota

Newsletter

Minnesota Fruit and Vegetable Growers Association Newsletter

MISSISSIPPI

Mississippi Cooperative Extension Service, P.O. Box 5446, Mississippi State, MS 39762

601/325-3935

Pub. 376	Growing Peaches in
	Mississippi
Pub. 966	Fruit and Nut
	Recommendations for
	Mississippi

MONTANA

Publications Supervisor, Extension Publications, Montana State University, Bozeman, MT

1BG90	An Historic Sketch of
	Pomology in Montana
2B1215	Growing Raspberries in
	Montana
2C1281	Growing Currants and
	Gooseberries in Montana
2C1282	Apple Rootstalks for
	Montana
MT8806AG	Juneberry for Commercial
	and Home Use on the
	Northern Great Plains
MT8371AG	Fireblight
2F170	Codling Moth
	AND THE PROPERTY OF THE PARTY O

NEW JERSEY

Publications Distribution Center, Cook College, Rutgers University, P.O. Box 231, New Brunswick, NJ 08903

EOO2C	Commercial Tree Fruit
	Production
	Recommendations for New
	Jersey
EB417	Commercial Strawberry
	Production in NJ
FS193	Strawberry Pest Control
	Recommendations
FS193A	NJ Commercial Strawberry
	Pesticide Recommendations
FS194	Strawberry Disease Notes
FS215	Raspberry Cultivars For New
	Jersey
FS251	Bramble Commercial Pest
	Control Recommendations 1
FS252	Bramble Commercial Pest
	Control Recommendations 2
FS253	Grape Commercial Pest
	Control Recommendations 1
FS254	Grape Commercial Pest
	Control Recommendations 2
P-02131-1-87	Practices & Est. Cost for
	Producing Blueberries in
	NJ 86

NEW MEXICO

Bulletin Office, Department of Agricultural Information, Box 3AI, New Mexico State University, Las Cruces, NM 88003

400 H-20	Pecan Varieties for New
	Mexico
400 H-22	Establishing Wine Grape
	Vineyards in New Mexico
Cir 461	Growing Pecans in New
	Mexico
Cir 483	Growing Grapes in New
	Marico

Gd A-123	Sampling for Plant Tissue
CLTT 202	Analyses
Gd H-303	Pruning Grapes to the Four-
C111 204	Arm Kniffin System
Gd H-304	Growing Strawberries
Gd H-305	Producing High-Quality
C4 H 206	Apples Training Young Apple Trees
Gd H-306 Gd H-307	Training Young Apple Trees Rootstocks for Size Control
Gu 11-307	in Apple Trees
Gd H-308	Why Fruit Trees Fail to Bear
Gd H-309	Grape Cultivars for North-
Gu II oo	Central New Mexico
Gd H-311	Improving Size and Quality
35 5020	of Seedless Grapes
Gd H-312	Summer Pruning of Apple
	Trees
Gd H-602	Pecan Orchard Fertilization
Gd H-603	Transplanting Pecan Trees
Gd H-604	Propagating Pecan Trees
Gd H-605	Training Young Pecan Trees
Gd H-607	Designing a Pecan Orchard
Gd H-608	Planting Pecan Trees
Gd H-613	Selecting and Storing Pecan
	Propagation Wood
Gd H-614	Selecting Soil and Site for a
	Pecan Orchard
Gd H-615	Taking Soil Samples in Pecan
5 K	Orchards
Gd H-616	Juvenile and Adult Phases of
0111 (15	Pecan Trees
Gd H-617	Interpreting Leaf Analysis
	and Deficiency Symptoms of
CATTOR	Pecan Development of
Gd H-618	Growth and Development of
C4 H 610	Pecan Nuts
Gd H-619	Sampling Pecan Leaves for Analysis
Gd H-620	Storing Pecans
Gd H-622	Flowering Habits of Pecan
Gu 11-022	Trees
Gd H-623	Inlay Grafting Pecans
Gd H-624	Patch Budding Pecans
Gd M-105	Machinery Needs for Pecan
Ou 111 100	Orchards
400 W-06	Disease Control in Stone
100 11 00	Fruits
400 W-11	Control Pecan Diseases
Gd H-301	Apple Disease Control
Gd H-315	Grape Diseases
Handbooks	
Pecan Handb	pook
- centi ranido	CHAMP.

Video Tapes

Western Pecans Training Young Pecan Trees

NEW YORK

Distribution Center C, 7 Research Park, Cornell University, Ithaca, NY 14850, 607/ 255-2080

155CURECTF	Cornell Recommendations for Commercial Tree-Fruit
	Production
155RG	Grape Pest Control Guide
155CURSMFR	Small Fruit Pest Control and Culture Guides
155IB 160	Cultural Practices in the
	Bearing Apple Orchard
155IB 65	Planting and Early Care of the Apple Orchard

			S PSP CO STSP V SYNT 1 77		98 9 18 18 18 18 18 18 18 18 18 18 18 18 18
155IB 112	Training and Pruning Apple	102GFSGF-I1	5 Cherry Fruit Fly / Black		New Apples From Geneva
	Trees		Cherry Fruit Fly	SpR 3	Pollination Arrangements in
147IB 146	Control of Wildlife Damage	102GFSTF-M	1 Meadow Vole and Pine	TT 0 0	New Apple Plantings
- Portago and	in Orchards and Vineyards		Vole	FLS 9	Predicting Harvest Size of
1558111	Cultural Practices for	102GFSTF-II	[1] [[] [] [] [] [] [] [] [] [*** 0 **	McIntosh Apples
	Commercial Vineyards	102GFSTFI-l9		FLS 15	Slotting Saw Pruning of
153NC 45	Diseases of Tree Fruits	102IPM201a	Simplified Insect		Hedgerow Apples Improves
102GFSTF-DI	Apple Scab		Management Program for	0.015	Production and Quality
102GFSTF-D2	Brown Rot		Apples	G 817	Propagating Fruit Trees in
102GFSTF-D3		102GFSTF-II	6 Wooly Apple Aphid	2011	New York
	Powdery Mildew of Apple			RC 15	Tree Spacing in Relation to
102GFSTF-DS	Cedar Apple Rust	Video Tape			Orchard Production
102GFSTF-II	Pear Psylla	Pruning Grape	S	TT 0 0	Efficiency
102GFSTF-I2	Codling Moth	7		FLS 9	Predicting Harvest Size of
102GFSTF-I3	Plum Curculio	Bulletin Room		2300-200-200-20	McIntosh Apples
102GFSTF-I4	Green Fruitworm	Torden Hell N	lew York State Agricultural,	FLS 25	Jonamac: A New Apple From
102GFSTF-I5	Obliquebanded Leafroller		ation, Geneva, NY 14456		Geneva
102GFSTF-I6	Peach Tree Borer	Experiment of	ation, Geneva, 111 11100	FLS 47	Burgundy: An Early Fall,
102GFSTF-I7	Predatory Phytoseiid Mites	FLS 70	Using Sticky Traps to	77.0.70	Dark Red Apple
102GFSTF-I8	Apple Maggot	FLO / U	Monitor Fruit Flies in Apple	FLS 53	Empire: A High Quality
102GFSTF-I9	Spotted Tentiform		and Cherry Orchards	22 27 27	Dessert Apple
0.000	Leafminer	FLS 71	Evaluation of Pesticides	FLS 64	Factors Affecting Chemical
	European Red Mites	FLO / I	against the European Red		Thinning of Apples (1976)
	Rosy Apple Aphid		Mite, Apple Rust Mite, and	FLS 65	McIntosh Apple Crop
102GFSTF-I12			Two Mite Predators in		Prediction—Grower
	White Apple Leafhopper		1976–1977	CONTRACTOR.	Sampling Instructions
	Dogwood Borer	ET C 01	New York Tree Fruit Pest	FLS 73	Liberty—A New Disease-
	Botrytis Fruit Rot	FLS 81			Resistant Apple
155TFFS565.00	Harvesting and Handling		Management Project—1973– 1978	FLS 78	Apple Varieties Grown in
	Fresh Market Bartlett Pears	TI C OF			New York State
155TFFS566.00	Storage of Banlett and Bosc	FLS 85	Extension-based Tree Fruit	FLS 99	Early Cortland and Geneva
	Pears		Insect Pest Management		Early Apple
102GFSG-DI	Eutypa Dieback	TT C 00	Strategies for Apple and Pear	FLS 103	'Freedom' a New Disease-
102GFSG-D2	Powdery Mildew	FLS 88	Extension Based Tree and		Resistant Apple
102GFSG-D3	Botrytis Bunch Rot and		Small Fruit Insect Pest	FLS 116	Chemical Thinning of Apples
	Blight	TT 0.05	Management Strategies		(1986)
102GFSG-D4	Black Rot	FLS 95	Blister Spot of Apple	Sch-Vol 2, #7	Hedgerow Orchard Design
102GFSG-D5	Downy Mildew	FLS 108	Diagnostic Keys for		for Most Efficient
102GFSG-D6	Phomopsis Cane and Leaf		Identification of Diseases on		Interception of Solar
	Spot		Apple, Peach, and Cherry		Radiation. Effects of Tree
102GFSG-I1	Grape Berry Moth		Trees in The Northeastern		Size, Shape, Spacing, and
102GFSG-I2	Grape Cane Gallmaker	TT C 120	United States		Row Direction
102GFSG-I3	Climbing Cutworms	FLS 120	Assessing the Risk of Grape	FLS 100	Apricots for New York State
102GFSG-I4	Grape Leafhopper		Berry Moth Attack in New	FLS 37	Cherry Varieties in New York
102GFSG-I5	Grape Cane Girdler	TT C TO I	York Vineyards		State
102GFSG-I6	Grape Flea Beetle	FLS 124	Insects Associated with Apple	FLS 98	Kristin Sweet Cherry
102GFSG-I7	Grape Rootworm	TT C 100	in the Mid-Atlantic States	FLS 127	Sweet and Tart Cherry
102GFSG-I8	Grape Tumid Gallmaker	FLS 128	The Effects of Ground Cover		
155IB215	Davneutral Strawberry	CALL GIVEN-TENSOR			Varieties: Descriptions and
	Daylicultal Strawberry	SAL CAN SING	Manipulations on Pest and	0.00	Varieties: Descriptions and Cultural Recommendations
	Production Guide	241. (1) 11 - 23-24	Manipulations on Pest and Predator Mite Populations on	FLS 91	
155IB 15			Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York	FLS 91	Cultural Recommendations
155IB 15 123NRAES 35	Production Guide	Sch-Vol 4,#8	Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper	FLS 91 SpR 22	Cultural Recommendations Elderberry Culture in New
	Production Guide Growing Strawberries	Sch-Vol 4,#8	Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide	SpR 22	Cultural Recommendations Elderberry Culture in New York State
123NRAES 35	Production Guide Growing Strawberries Bramble Production Guide	Sch-Vol 4,#8	Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide Resistance and Current	100000	Cultural Recommendations Elderberry Culture in New York State Convening Mature Vineyards
123NRAES 35	Production Guide Growing Strawberries Bramble Production Guide Highbush Blueberry		Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide Resistance and Current Control Status	SpR 22	Cultural Recommendations Elderberry Culture in New York State Convening Mature Vineyards to Other Varieties
123NRAES 35 155IB 151	Production Guide Growing Strawberries Bramble Production Guide Highbush Blueberry Culture	Sch-Vol 4,#8 Sch-Vol 9,#4	Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide Resistance and Current Control Status Integrated Mite Control in	SpR 22	Cultural Recommendations Elderberry Culture in New York State Convening Mature Vineyards to Other Varieties 1958–1973 Vineyard and Cellar Notes Lakemont and Suffolk Red
123NRAES 35 155IB 151 102GFSGII	Production Guide Growing Strawberries Bramble Production Guide Highbush Blueberry Culture Meadow Spittlebug		Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide Resistance and Current Control Status Integrated Mite Control in Hudson and Champlain	SpR 22 SpR 22a	Cultural Recommendations Elderberry Culture in New York State Convening Mature Vineyards to Other Varieties 1958–1973 Vineyard and Cellar Notes
123NRAES 35 155IB 151 102GFSGI1 102GFSGI2	Production Guide Growing Strawberries Bramble Production Guide Highbush Blueberry Culture Meadow Spittlebug Root Weevils	Sch-Vol 9,#4	Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide Resistance and Current Control Status Integrated Mite Control in Hudson and Champlain Valley Apple Orchards	SpR 22 SpR 22a	Cultural Recommendations Elderberry Culture in New York State Convening Mature Vineyards to Other Varieties 1958–1973 Vineyard and Cellar Notes Lakemont and Suffolk Red Seedless Grapes Named Cayuga White, the First of a
123NRAES 35 155IB 151 102GFSGI1 102GFSGI2	Production Guide Growing Strawberries Bramble Production Guide Highbush Blueberry Culture Meadow Spittlebug Root Weevils Minor Fruits in New York		Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide Resistance and Current Control Status Integrated Mite Control in Hudson and Champlain Valley Apple Orchards Reduced Spray Programs for	SpR 22 SpR 22a FLS 21	Cultural Recommendations Elderberry Culture in New York State Convening Mature Vineyards to Other Varieties 1958–1973 Vineyard and Cellar Notes Lakemont and Suffolk Red Seedless Grapes Named
123NRAES 35 155IB 151 102GFSGI1 102GFSGI2 155IB 11	Production Guide Growing Strawberries Bramble Production Guide Highbush Blueberry Culture Meadow Spittlebug Root Weevils Minor Fruits in New York State	Sch-Vol 9,#4	Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide Resistance and Current Control Status Integrated Mite Control in Hudson and Champlain Valley Apple Orchards Reduced Spray Programs for Apple Pests in the Champlain	SpR 22 SpR 22a FLS 21	Cultural Recommendations Elderberry Culture in New York State Convening Mature Vineyards to Other Varieties 1958–1973 Vineyard and Cellar Notes Lakemont and Suffolk Red Seedless Grapes Named Cayuga White, the First of a
123NRAES 35 155IB 151 102GFSGI1 102GFSGI2 155IB 11 155IB 44 155IB 126	Production Guide Growing Strawberries Bramble Production Guide Highbush Blueberry Culture Meadow Spittlebug Root Weevils Minor Fruits in New York State Peach Growing	Sch-Vol 9,#4 Sch-Vol 9,#6	Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide Resistance and Current Control Status Integrated Mite Control in Hudson and Champlain Valley Apple Orchards Reduced Spray Programs for Apple Pests in the Champlain and Hudson Valleys	SpR 22 SpR 22a FLS 21	Cultural Recommendations Elderberry Culture in New York State Convening Mature Vineyards to Other Varieties 1958–1973 Vineyard and Cellar Notes Lakemont and Suffolk Red Seedless Grapes Named Cayuga White, the First of a Finger Lakes Series of Wine Grapes for New York Resistant Rootstocks for New
123NRAES 35 155IB 151 102GFSGI1 102GFSGI2 155IB 11 155IB 44 155IB 126	Production Guide Growing Strawberries Bramble Production Guide Highbush Blueberry Culture Meadow Spittlebug Root Weevils Minor Fruits in New York State Peach Growing Pear Culture	Sch-Vol 9,#4	Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide Resistance and Current Control Status Integrated Mite Control in Hudson and Champlain Valley Apple Orchards Reduced Spray Programs for Apple Pests in the Champlain and Hudson Valleys Phytophagous and	SpR 22 SpR 22a FLS 21 FLS 22	Cultural Recommendations Elderberry Culture in New York State Convening Mature Vineyards to Other Varieties 1958–1973 Vineyard and Cellar Notes Lakemont and Suffolk Red Seedless Grapes Named Cayuga White, the First of a Finger Lakes Series of Wine Grapes for New York
123NRAES 35 155IB 151 102GFSGI1 102GFSGI2 155IB 11 155IB 44 155IB 126	Production Guide Growing Strawberries Bramble Production Guide Highbush Blueberry Culture Meadow Spittlebug Root Weevils Minor Fruits in New York State Peach Growing Pear Culture Small Fruit Production	Sch-Vol 9,#4 Sch-Vol 9,#6	Manipulations on Pest and Predator Mite Populations on Apple in Eastern New York The White Apple Leafhopper in New York: Insecticide Resistance and Current Control Status Integrated Mite Control in Hudson and Champlain Valley Apple Orchards Reduced Spray Programs for Apple Pests in the Champlain and Hudson Valleys Phytophagous and Predacious Mites on Apple in	SpR 22 SpR 22a FLS 21 FLS 22	Cultural Recommendations Elderberry Culture in New York State Convening Mature Vineyards to Other Varieties 1958–1973 Vineyard and Cellar Notes Lakemont and Suffolk Red Seedless Grapes Named Cayuga White, the First of a Finger Lakes Series of Wine Grapes for New York Resistant Rootstocks for New York Vineyards Canadice and Glenora
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^{*}Contact Dr. Mike Parker for more information at 919/737-3322

^{**}Contact Mr. Jerry Rodgers for video at 919/737-7055

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	Pacific Northwest
PNW 208	Rootstocks for Apple in the
	Pacific Northwest
PNW 221	Cold Resistance of Stone
	Fruit Flower Buds
PNW 235	Growing Walnuts in the
DATE 202	Pacific Northwest
PNW 282	Bee Pollination of Tree Fruits
PNW 313	Managing Orchard Floor Vegetation in the Pacific
	Northwest
PNW 319	'Gala'/A New Early-
LATER CAP	Maturing Apple Variety
PNW 328	Using Horticultural Spray
The state of the s	Oils to Control Orchard
	Pests
PNW 332	Evaluating Orchard
	Performance and Practices
	from Packout Records
PNW 341	Choosing Pear Rootstocks
OD (22	for the Pacific Northwest
SB 632	Phenology and Plant Species
	Adaptation to Climates of the
SB 634	Western United States Integrated Pest Management
3D 034	of Insects and Mites Attack-
	ing Pears in Southern Oregon

TB 82	Effects of Long-Term Fertilizer and Management
	Practices on Growth and
	Yield of Pears Grown in a
	Clay
	Adobe Soil
TB 91	Long-run Projections of
	Bartlett Pear Prices and
	Production
TB 93	Stony Pit of Pear in Oregon
TB 101	Bionomics and Control of
	the Two-Spotted Spider Mite
	on Pear in Southern Oregon
TB 118	Quality and Yield of Brined
	Cherries
TB 122	The Pear Psylla in Oregon
TB 131	Strawberry Breeding and
***	Evaluation for Mechanical
	Harvesting
	Tan texting

PENNSYLVANIA

Publications Distribution Center, 112 Agricultural Administration Building, University Park, PA 16802

814/865-6713

S153	Methods Used in Grafting
S232	Identifying Bramble Problems
S247	Post-Harvest Handling and Storage of Vegetables and Berries for Fresh Market
B817	Economics of the Appalachian Apple Industry
B834	History and Accomplishments of the Penn State Fruit Research Lab at Biglerville 1918–1976
B844	Decision Making: An Application to Fresh Market Apples
UJ149	Training Apple and Peach Trees
UL168	Pennsylvania Grape Pest Management Guide
AGRS-40	Propagating Nut Trees
AGRS-45	Tree Fruit Production Guide
AGRS-53	Small Fruit Production & Pest Management Guide 1989/90
NRAES-35 UL186	Bramble Production Guide Tree Diseases (NE4)

PUERTO RICO

Agricultural Extension Service, College Station-Mayaguez, PR 00709

H-38	¿Por que los arboles no fructifican?
H-103	El Caimito
H-105	El Ciruelo
H-138	La Quenepa
H-143	El Nispero
H-150	El Limón Criollo
H-153	La Parcha
H-172	El Huerto Frutal
H-173	Propagación asexual de arboles frutales
H-175	El Cultivo de la guanabana

SOUTH CAROLINA

Bulletin Room, P&AS Building, Clemson, SC 29634-5609

CE 16	Peach Diseases
CE 23	Pecan Insects and Diseases
CE 27	Apple Diseases
EC 550	The Grape Root Borer in
	South Carolina
EC 554	Symptoms of Muscadine
	Grape Diseases in SC
EC 585	Managing Peach Tree Short
	Life in the Southeast
IC 72	Commercial Peach Spray
	Guide
IC 110	Commercial Apple Spray
	Guide
EC 482	Commercial Pecan Growing
	in South Carolina
EC 536	Apple Varieties for South
	Carolina
EC 560	Postharvest Treatment
	Influences Discoloration of
	Fresh Peaches
EC 574	Peach Varieties for South
	Carolina
EC 577	Budding and Grafting for
	Fruit Trees and Ornamental
	Shrubs
EC 594	Blueberry Production Guide
EC 595	Bramble Production Guide
	for South Carolina
EC 609	Development Guide for New
	Pecan Orchards
EC 639	Strawberry Production Guide
	for South Carolina
Hort.L.21	Luscious SC Peaches
Hort.L.22	That Appealing SC Apple
	Flavor
Hort.L.53	Growing Figs in South
	Carolina
Hort.L.54	Pears for South Carolina
Hort.L.55	Growing Pomegranates in
	South Carolina
Hort.L.60	Kiwifruit Orchard
	Establishment
Hort.L.62	Asian Pears
IC 121	10-Point Program for
	Management of Peach Tree
	Short Life

TENNESSEE

Extension Plant and Soil Science, Box 1071, University of Tennessee, Knoxville, TN 37901-1071

Pub 602	Blueberries in Tennessee
Pub 665	Growing Strawberries in Tennessee
Pub 718	Growing Grapes in Tennessee
Pub 801	Pick-Your-Own Fruits and Vegetables
Pub 1242	Harvesting and Storing Commercial Fruits and Vegetables
Pub 1301	Commercial Blackberry and Raspberry Production in Tennessee
Pub 746	Tree Fruit and Small Fruit Cultivar Recommendations for Tennessee
Pub 1197	Commercial Fruit Spray Schedules

SP284G	Pruning Raspberries and
SP307A	Blackberries Fertilizing and Liming Fruit
SP307B	Trees Planting Fruit Trees
SP307C	Chinese Chestnut
SP307D	Tree Fruit Management Timetable
SP307E	Thinning Fruit
SP307F	Training and Pruning Grapevines
SP307G	Protecting Fruit Trees from Winter Injury
Info #9	Pruning and Training Fruit Trees
Info #47	Rodent Control in Orchards
Info #72	Pecans in Tennessee
Info #81	Foliar Applications of Nutrients in Apples
Info #84	Grafting and Budding Fruit and Nut Trees
Info #148	Grape Production
Info #175	Coping With Winter Injury in Vineyards

Newsletters

Fruit Notes (bimonthly) Vegetable and Small Fruit News (bimonthly)

TEXAS

Texas A&M University, Extension Horticulture, 225 Hort/Forestry Bldg, College Station, TX 77843

409/845-7341

HHB101	Texas Pecan Profitability
	Handbook
HHB201	Texas Vineyard Management
	Handbook 1990
B-1424	Texas Vineyard Guide
B-1425	Growing Grapes in Texas
HHB301	Texas Peach Handbook
Video Tapes	
Hort 1	Planting & Establishing
	Pecan Video
Hort 2	Four Flap Grafting Pecan
	Video
Hort 3	A Blue Ribbon Harvest-

Texas A&M University, Publication & Distribution Dept., Riverside Campus, College Station, TX 77843

Grape Video

B-1403	Blackberry Diseases & Their Control
B-1560	Keys to Profitable Blackberry Production in TX
B-I 124	Texas Strawberries
B-1545	Planting & Establishing Pecan Trees
B-1546	Keys to Profitable Peach Production in TX
L-2199	Keys to Profitable Rabbiteye Blueberry Production
L-0824	Patch Budding Pecan

UTAH

Dr. Anthony H. Hatch, State Fruit Specialist, USU Cooperative Extension, 100 East Center, Room L600, Provo, UT 84606

801/370-8460

EC103		Utah Fruit Pest Control
		Handbook
EL106		Fertilization of Fruit Crops
EC301		Utah Weed Control
		Handbook
EC431		Utah Fertilizer Guide
EC363		Pruning the Orchard
384		Virus and Viruslike Diseases of Stone Fruits in Utah
EL213		The Apple Maggot in Utah
EL204		Western Cherry Fruit Fly
FCRC		United Section Company (In Commonwell
652-3	66-084	Micro-climate Control in
		Deciduous Orchards by Use of Overhead Sprinklers
		or overment opinions

Video Tapes

Pruning Fruit Trees: Anatomical and Physiological Considerations Pruning Fruit Trees: A Demonstration Utah Tart Cherry Industry

Newsletter

Fruit Notes (bimonthly)

VIRGINIA

Virginia Tech Extension Division Distribution Center, 112 Landsdowne Street, Blacksburg, VA 24061-0512

Pub.422-022	Assessing Apple Fruit Maturity in Virginia for
	Long-term Storage
Pub.426-311	Orchard Site Selection
Pub.422-020	Pruning Peach Trees
Pub.422-021	Training and Pruning Apple
	Trees
Pub.422-014	Interpreting Apple Leaf
	Analysis
Pub.422-013	Rootstocks for Stone Fruits
Pub.422-005	Apple Rootstocks and
	Interstems
Pub.422-012	Preplant Soil and Sod
	Management Program for
	Virginia Fruit Orchards
Pub.423-500	High Bush Blueberry
	Production—A Guide for
	Commercial Growers in
	Virginia
Pub.450-475	Diseases of Stone Fruits and
	Their Control in Virginia
Pub.426-884	Establishment of Pick-Your-
	Own Strawberries
Pub.444-567	Major Insect and Mite Pests
	of Grapes in Virginia
Pub.450-035	Fire Blight of Apple and Pear
	Trees
Pub.450-232	Grape Diseases and Control
	in Virginia
Pub.450-374	Apple Diseases in Virginia
Pub.422-759	Grade Standards for Apples
	for Processing
Pub.423-006	The Cost of Growing Wine
	Grapes in Virginia
	the state of the s

Pub.423-010	What the Beginner Should Know About Grape Growing
Pub.423-183	in Virginia Figs in Virginia
Pub.423-425	Calendar of Cultural Requirements for
	Commercial Strawberry
	Production in Virginia
Pub.423-427	Commercial Production
	Guide for Strawberries in
	Virginia
Pub.423-600	Production Guide for Semi- erect Thornless Blackberries
	in Virginia
Pub.423-601	Sources of Selected
	Blackberry and Raspberry Cultivars with Potential for
	Commercial Production in
	Virginia
Pub.423-700	Raspberry Production Guide for Virginia
Pub.423-800	New Pecan Cultivars and Cultural Practices for Test
	Plantings in Virginia

WEST VIRGINIA

WVU Experiment Farm, P.O. Box 609, Kearneysville, WV 25430

304/267-4712

A Survey of the Nutritional Status of West
Virginia Apple Orchards
A Survey of the Nutritional Status of West
Virginia Peach Orchards
Dwarf Fruit Trees
Planting and Care of Fruit Trees
Leaf Analysis of Tree Fruits
Growing Grapes in West Virginia
Cleft-Grafting

Growing Grapes in West Virginia Cleft-Grafting Whip Grafting Effect of Place of Residence on Consumer

Attitudes Concerning Fresh Produce Marketed through Direct Farm Markets in West Virginia

Consumers' Opinions, Attitudes, and Use of Direct Markets in West Virginia West Virginia Horticultural Recommenda-

tions for Orchard and Vineyard Trellises Plans for Pesticide Storage and Mixing Facility Trouble-Shooting High Tensile Wire Fences Identification of Deer Damage Fundamentals of Deer Management Repellents for Deer Control An Integrated Approach to Deer Damage

An Integrated Approach to Deer Damage Control High Tensile Fencing for Deer Control

High Tensile Woven and Smooth Wire Non-Electric Deer Fence Maintenance and Safety for High Tensile

Fence

6-Wire Vertical High Tensile Electric Anti-Deer Fence

Deer Behavior Slanted High Tensile A

Slanted High Tensile Anti-Deer Fence 3-Wire/r-Dimensional/High Tensile Electric Anti-Deer Fence

High Tensile Fence—Do's and Don't's Integrated Orchard Management 1989-90 Spray Bulletin for Commercial Tree

1989-90 Spray Bulletin for Commercial Tre Fruit Growers

Video Tape

Construction of High Tensile Deer Fence

WISCONSIN

Agricultural Bulletin, Room 245, 30 North Murray St., Madison, WI 53715

608/262-3346

an anuman unakan	2021 NO BIG
NCR237	Growing Nuts
A8NYIS4	Green Fruitworm
A8NYIS3	Plum Curculio
A8NYIS2	Codling Moth
A8NYIS10	European Red Mite
A8NYIS09	Spotted Tentiform Leafminer
A8NYIISI	Pear Psylla
A8NYDS4	Powdery Mildew of Apple
A8NYDS2	Brown Rot of Stone Fruits
A8MN2241	Blueberry Production in
	Minnesota
A3314	Apple and Cherry Pest
	Management-1989
A3280	Water Core of Apple
A3267	Raspberry Disorder:
110207	Verticillium Wilt
A3241	Raspberry Disorder:
110211	Anthracnose
A3236	Raspberry (Rubus) Disorders:
	Cane Blight and Spur Blight
A3233	Strawberry (Fragaria)
110200	Disorder: Leaf Spot and Leaf
	Scorch
A3232	
13232	Strawberry (Fragaria)
	Disorder: Strawberry Gray Mold
12221	
A3231	Strawberry (Fragaria)
12211	Disorder: Black Root Rot
A3211	Spotted Tentiform
	Leafminer: A Pest of
Tarta Maria	Wisconsin Apple Orchards
A3173	Apple: Sooty Blotch and
	Flyspeck
A3121	Why Fruit Plants Die
A3106	Plum (Prunus) Disorder:
	Plum Pockets (Taphrina
	cummunis)
A2933	Flowering Fruit Tree
	Disorder: Eastern Tent
	Caterpillar
A2599	Apple (Malus) Disorder: Scab
A2598	Apple, Flowering Crab,
112070	Hawthorn, Juniper Disorder:
	"Cedar-Rust Complex"
A2588	
A2300	Plum (Prunus) and Cherry
	(Prunus) Disorder: Black
12501	Knot
A2581	Plums for Wisconsin
A2150	Fruit Plant Nutrition
A2148	Meadow Mouse Control
A2116	Common Fruit Insects
A2105	Apple Cultivars for Wisconsin
A2072	Pear Production in Wisconsin
A1960	Growing Currants,
	Gooseberries and
	Elderberries in Wisconsin
Al959	Pruning Standard Apple
	contract of the contract of th

A1934	Strawberry and Raspberry
	Pest Management for
	Wisconsin-1989
A1656	Growing Grapes in Wisconsin
A1616	Apple (Malus spp.) Pear
	(Pyrus spp.) and Other Tree
	Disorder: Fire Blight
A1610	Growing Raspberries in
	Wisconsin
AL187	Blight of Pears, Apples, and
	Ouinces
A3352	Early Rot (Scald) of
	Cranberry and Blast of
	Blossoms and Young Fruit
A3351	Botryosphaeria Fruit Rot and
	Leaf Drop
A3350	Yellow Rot of Cranberry
A3343	Red Leaf Spot-—
	Exobasidium vaccinii (Fckl.)
	Wor.
A3276	Cranberry Pest Control in
	Wisconsin
A3197	Black Rot of Cranberry
A3196	End Rot of Cranberry

Commercial Floriculture and Foliage Extension Publications and Other Educational Materials

Editor's Note: This listing for Colorado was not included with the main listing that appeared on pages 131–135 of HortTechnology 1(1), Oct./Dec. 1991.

Colorado Cooperative Extension Service

Bulleting Room, 171 Aylesworth, Colorado State Univ., Fort Collins, CO 80523

Insect Control in the Flower

Publications

5.510

	Garden
5.547	Use of Soaps and Detergents
	for Insect Control in
	Colorado
5.556	Use of Bacillus thuringiensis
	for Insect Control in
	Colorado
XCM-66	Flowering Plant Care Chart
XCM-126	Flowering Herbaceous
	Perennials for the High Plains
GS974	Ozone and Ethylene Effects
	on Some Ornamental Plant
	Species
	T-0.02/002

Hydroponics
Energy Conservation for
Commercial Greenhouses
Greenhouse Tomatoes for
Commercial Growers
Edema

Newsletters

Floriculture Newsletter—Dr. Karen Panter, Colorado State Univ. Cooperative Extension, 9755 Henderson Rd., Brighton, CO 80601

Rocky Mountain Horticulture News—Bob Briggs, Colorado Greenhouse Growers Assn., 7475 Dakin St., Suite 540, Denver, CO 80221

Educational Materials

Dr. Karen Pan	ter, Colorado State Univ.
Cooperative E	xtension, 9755 Henderson
Rd., Brighton,	
FLEX 101	Growing Media for
	Greenhouse Crops
FLEX 102	Control of Plant Nutrients
LLIII 102	for Greenhouse Crops
FLEX 103	Control of Greenhouse Crop
I LILII LOO	Diseases
FLEX 104	Control of Insect and Pest
TLLA IOI	Problems for Greenhouse
	Crops
FLEX 105	Plant Regulators for
FLEX 103	Greenhouse Crops
FLEX 106	
FLEX 100	Tissue Culture Propagation of Ornamental Plants
FLEX 107	The How-to of Hortiwool
FLEX 107	
FLEX 109	Production of Greenhouse
FIX FIXE 1.3.0	Roses: Selected References
FLEX 110	Greenhouse Production of
	Carnations: Selected
	References
FLEX 111	Production of Poinsettia:
	Selected References
FLEX 112	Hydroponic Production of
	Greenhouse Crops in
	Rockwool
FLEX 113	Poinsettia Stock Plant
	Culture with Nutrient
	Recirculation Systems: A
	Research Report
FLEX 114	Geranium Micronutrient
	Toxicity: A Research Report
FLEX 115	Marigold Micronutrient
	Toxicity: A Research Report
FLEX 121	Plants for Interiors: Selection
	Guide
FLEX 122	Petunia Micronutrient
	Toxicity: A Research Report