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Agricultural Experiment Station  
and  
Federal Cooperative Extension Service  
of the  
Oregon State System of Higher Education  
Oregon State College  
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Federal Cooperative Extension Service  
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Wm. A. Schoenfeld, Director  
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AGRICULTURAL ECONOMICS

Extension Circulars

- EC-299 Carlot shipments of fruits and vegetables in Oregon by points of origin, 1925-35.
- EC-300 Agricultural income in Oregon - sources and trends.
- EC-301 Carlot unloads of fruits and vegetables from Oregon in 66 markets, 1925-35.
- EC-305 Dried Fruit shipments from Oregon by water 1927-36.
- EC-311 Growing and marketing tomatoes.
- EC-312 Production and marketing of onions.
- EC-317 Crop and market information broadcast by Radio KOAC.
- EC-318 Production and income statistics for certain specialty farm products in Oregon - 1936.
- EC-319 Production and income statistics for certain specialty farm products in Oregon - 1937.
- EC-330 4-H club rural electrification project.
- EC-332 A low-head turbine for farm hydro-electric development.
- EC-334 Production and income statistics for specialty farm.
- EC-344 Sweet corn growing and marketing.
- EC-347 Growing and marketing green peas.
- EC-353 Production and income statistics for specialty farm products, Oregon, 1939.
- EC-357 A special assembly of agricultural statistics, State of Oregon.

Experiment Station Circulars of Information

- SCI-65 Cost of raising dairy heifers in Oregon. Two years ending April 1, 1931. (Prog. Rpt. No. 3.)
- SCI-129 Cost and carrying capacities of farm pastures in Oregon (for the year 1934). (Prog. Rpt. No. 1.)

## AGRICULTURAL ECONOMICS (Continued)

- SCI-151 Statistical data regarding farm labor in Oregon, published in cooperation with the Federal Emergency Relief Adm. in connection with a plan of cooperative rural research work, May 1936.
- SCI-152 Employment of berry pickers in the Gresham berry district, preliminary information, published in cooperation with the FERA in connection with a plan of cooperative rural research work, June 1936.
- SCI-154 Summary and analysis of applicants for rural rehabilitation in fourteen counties, published in cooperation with the FERA in connection with a plan of cooperative rural research work, from data from the records of the State Relief Committee and the Rural Rehabilitation Corporation of Oregon, June 1936.
- SCI-155 Mobility and migration of rural relief households in six Oregon counties, published in cooperation with the FERA in connection with a plan of cooperative rural research work, June 1936.
- SCI-156 Age, sex, residence and occupation of rural relief population in six counties in Oregon, published in cooperation with the FERA in connection with a plan of cooperative rural research work, July 1936.
- SCI-157 Preliminary information concerning immigration into rural districts in Oregon, Jan. 1933-June 1936, published in cooperation with the FERA in connection with a plan of cooperative rural research, August 1936.
- SCI-161 Relative average prices received by farmers in Oregon by districts and counties, 1926-35.
- SCI-163 Cost and returns of agricultural research in Oregon. (Excerpts from the Biennial Report of the Experiment Station.)
- SCI-164 Preliminary data concerning an immigrant family survey in Oregon, January 1930 to November 1936.
- SCI-169 Oregon lands, handbook of statistics (for use of county agents and others interested in the land problems of Oregon).
- SCI-206 Pear production and market data.
- SCI-211 Examples of research and technical services of the Oregon Agricultural Experiment Station in marketing Oregon farm products.
- SCI-230 Report of special agricultural investigations.

## CROP PESTS AND DISEASES

Extension Circulars

- EC-273 Bean and pea weevils.
- EC-289 Potato flea beetle control.
- EC-306 Brown rot, a cause of blossom blight and fruit rot.
- EC-310 Zinc treatments for little leaf.
- EC-326 How to combat grasshoppers.
- EC-327 Method for determining pea weevil infestation.
- EC-352 Fumigation against insects.
- EC-359 Walnut blight control in Oregon.

Experiment Station Circulars of Information

- SCI-8 Stem rot of legumes (*Sclerotinia trifoliorum*).
- SCI-9 Save Oregon's apple & pear crop from the million dollar bandit.

## CROP PESTS AND DISEASES (Continued)

- SCI-20 The effect of land plaster applied as a dust to seed corn.
- SCI-26 Hot water treatment of Narcissus bulbs.
- SCI-29 The status of insecticides for codling moth control in Oregon.
- SCI-33 Tentative suggestions on the control of hop downy mildew.
- SCI-39 Combating fleas.
- SCI-59 The garden slug and its control.
- SCI-61 Stinking smut causes heavy losses to wheat growers.
- SCI-66 Acid mercury dip for seed potatoes.
- SCI-71 Yellow rust of red raspberry.
- SCI-74 The Columbia Basin foot rot of winter wheat.
- SCI-84 Suggestions for the control of tomato mosaic and streak.
- SCI-86 Standard corrosive sublimate treatment for potatoes.
- SCI-88 Control measures for Botrytis diseases of tulips and lilies; sprays suggested for field trial.
- SCI-89 Calcium arsenate for codling moth control.
- SCI-90 Treatment of pea seed in relation to germination and plant growth.
- SCI-96 The Cyclamen mite as a pest of strawberries in Oregon.
- SCI-97 Prune worms in the Milton-Freewater district.
- SCI-99 Keys to aid in the identification of the more important foot rots of winter grains in the Pacific Northwest.
- SCI-101 Slime-flux of ornamental hardwood trees.
- SCI-103 The use of calcium cyanamid in hop downy mildew control; in the solution of the "dormant hill" problem and as a fertilizer for hops.
- SCI-107 Control of potato virus diseases.
- SCI-108 Seed potato treatment.
- SCI-112 Fire blight (pear blight) of pears, apples, etc.
- SCI-123 Powdery mildew of grapes.
- SCI-131 Onion mildew.
- SCI-132 Blossom end rot of tomato.
- SCI-133 Crown gall of roses.
- SCI-134 Verticillium wilt of shrub and tree nursery stock.
- SCI-138 Firethorn scab.
- SCI-139 The Chrysanthemum midge.
- SCI-140 The Cyclamen mite.
- SCI-142 A synopsis of some of the more important insect enemies of coniferous nursery stock in Oregon.
- SCI-143 The European earwig controlled by poison bait.
- SCI-144 Gladiolus corm treatment for thrips and disease control.
- SCI-145 The insect pests of the rose.
- SCI-146 Control measures for aphids.
- SCI-147 Control of the pear thrips on prunes in Oregon.
- SCI-148 The spittle bug on strawberries.
- SCI-149 The blackberry mite.
- SCI-162 Gooseberry and currant diseases.
- SCI-166 Spittle bug on strawberries.
- SCI-171 Suggestions for the control of the pea weevil, 1937, prepared by the Pacific Northwest Cooperative Pea Weevil Control Project Committee, March 1937.
- SCI-173 Dusting seed wheat to control seed-borne smut in Oregon. (Replaces Cir. of Inf. 85).

## CROP PESTS AND DISEASES (Continued)

- SCI-175 Suggestions relative to Ascochyta blight control.  
 SCI-177 Dwarf disease of Loganberry.  
 SCI-178 Suggestions for controlling pea diseases in the eastern Oregon pea canning area.  
 SCI-180 The curly top disease of vegetables in the Pacific Northwest. (Revision of Cir. of Inf. 67.)  
 SCI-181 Grower use of calcium cyanamid as a crown treatment of hop downy mildew.  
 SCI-182 Control of the alfalfa weevil in southwestern Oregon.  
 SCI-183 Suggestions for the control of the pea weevil in 1938.  
 SCI-185 Questions and answers about the cherry fruit fly.  
 SCI-186 Berckman blight.  
 SCI-187 Preliminary recommendations for the control of the root and crown disease of Cypress.  
 SCI-188 Suggestions for Gladiolus disease control in Oregon plantings.  
 SCI-200 Suggestions for the control of the pea weevil in Oregon for 1939.  
 SCI-202 Bacterial gummosis of cherry.  
 SCI-204 Bacterial wilt and ring rot of potato.  
 SCI-207 Foot rots and root rots of small grains in Oregon.  
 SCI-208 Leaf reddening in oats in Oregon.  
 SCI-210 Peach leaf curl.  
 SCI-221 Principles of disease control applicable to bulbous Iris.  
 SCI-222 Leaf-and cane-spot of cane fruits.  
 SCI-224 Anthracnose of black raspberry (black caps) in Oregon.  
 SCI-225 Tentative program for the control of cherry leaf-spot, Syneta beetle and fruit-fly in 1941.  
 SCI-226 The onion maggot.  
 SCI-227 Potato flea beetle control.  
 SCI-228 Insect pests of holly.  
 SCI-231 The control of the filbert moth.  
 SCI-232 Preliminary results of methyl bromide fumigation for satin moth.  
 SCI-234 Turf diseases and their control.  
 SCI-235 Preliminary report on DN dusts in relation to their effect on nursery stock when used for the control of the common red spider.  
 SCI-236 A rosin-potash spreader for spraying hops for downy mildew control.

## DAIRYING

Extension Circulars

- EC-253 Radio Series No. 1--The dairy research program of the Oregon State Agricultural Experiment Station.  
 EC-286 Emergency maintenance rations for dairy cattle.  
 EC-315 The making of legume and grass silages in silos and stacks.  
 EC-316 Average composition and cost of digestible nutrients in feedstuffs grown and fed in Oregon. 50 cents charge.  
 EC-336 List of publications relating to dairy husbandry.  
 EC-346 Feeding dairy cattle.

## DAIRYING (Continued)

Experiment Station Circulars of Information

- SCI-42 The effect of feeding some succulent feeds on the quality of milk and butter produced.
- SCI-57 Irrigated pastures for dairy cattle - 1930 results.
- SCI-65 Cost of raising dairy heifers in Oregon. Two years ending April 1, 1931. (Prog. Rpt. No. 3).
- SCI-127 The flavor and odor of milk, cream and butter.
- SCI-129 Cost and carrying capacities of farm pastures in Oregon (for the year 1934). (Prog. Rpt. No. 1).
- SCI-158 Feeding apples to dairy cows.
- SCI-159 The value of corn silage in alfalfa hay and grain rations for dairy cows.
- SCI-216 Acidophilus milk as a treatment for scours in calves.

## FARM CROPS

Extension Circulars

- EC-285 Sweet potatoes.
- EC-315 The making of legume and grass silages in silos and stacks.
- EC-316 Average composition and cost of digestible nutrients in feedstuffs grown and fed in Oregon. 50 cents charge.
- EC-317 Crop and market information broadcast by Radio KOAC.
- EC-322 Feeding cull potatoes to hogs.
- EC-340 Choosing hybrid seed corn for Oregon.
- EC-355 Hybrid corn for Oregon.

Experiment Station Circulars of Information

- SCI-8 Stem rot of legumes (*Sclerotinia trifoliorum*).
- SCI-20 The effect of land plaster applied as a dust to seed corn.
- SCI-33 Tentative suggestions on the control of hop downy mildew.
- SCI-61 Stinking smut causes heavy losses to wheat growers.
- SCI-66 Acid mercury dip for seed potatoes.
- SCI-74 The Columbia Basin foot rot of winter wheat.
- SCI-86 Standard corrosive sublimate treatment for potatoes.
- SCI-99 Keys to aid in the identification of the more important foot rots of winter grains in the Pacific Northwest.
- SCI-103 The use of calcium cyanamid in hop downy mildew control; in the solution of the "dormant hill" problem and as a fertilizer for hops.
- SCI-107 Control of potato virus diseases.
- SCI-108 Seed potato treatment.
- SCI-146 Control measures for aphids.
- SCI-153 Soil, nutrient and irrigation requirements of fiber flax.
- SCI-159 The value of corn silage in alfalfa hay and grain rations for dairy cows.
- SCI-173 Dusting seed wheat to control seed-borne smut in Oregon. (Replaces Cir. of Inf. 85.)
- SCI-179 Progress Report - corn improvement project yield trials with hybrid field corn, 1937.

## FARM CROPS (Continued)

- SCI-181 Grower use of calcium cyanamid as a crown treatment of hop downy mildew.  
 SCI-182 Control of the alfalfa weevil in southwestern Oregon.  
 SCI-199 Yield trials with hybrid field corn - 1938.  
 SCI-203 Crested wheat grass practices on wheat farms in four eastern Oregon counties.  
 SCI-204 Bacterial wilt and ring rot of potato.  
 SCI-207 Foot rots and root rots of small grains in Oregon.  
 SCI-208 Leaf reddening in oats in Oregon.  
 SCI-218 Surplus wheat for fattening cattle in eastern Oregon.  
 SCI-227 Potato flea beetle control.  
 SCI-236 A rosin-potash spreader for spraying hops for downy mildew control.

## HORTICULTURE

Tree FruitsExtension Circulars

- EC-237 Directions for the preservation of green plants and fruits.  
 EC-301 Carlot unloads of fruits and vegetables from Oregon in 66 markets, 1925-35.  
 EC-305 Dried fruit shipments from Oregon by water, 1927-36.  
 EC-306 Brown rot, a cause of blossom blight and fruit rot.  
 EC-338 Miscellaneous nut crops.  
 EC-350 Pruning suggestions for fruit trees.  
 EC-362 Pollination requirements of nuts in the Pacific Northwest.

Experiment Station Circulars of Information

- SCI-9 Save Oregon's apple and pear crop from the million dollar bandit.  
 SCI-22 The harvesting, storing and ripening of pears for canning purposes.  
 SCI-23 Observations on the harvesting and storing of apples from Hood River Valley.  
 SCI-29 The status of insecticides for codling moth control in Oregon.  
 SCI-89 Calcium arsenate for codling moth control.  
 SCI-95 Varieties of fruits for planting.  
 SCI-97 Prune worms in the Milton-Freewater district.  
 SCI-112 Fire blight (pear blight) of pears, apples, etc.  
 SCI-146 Control measures for aphids.  
 SCI-147 Control of the pear thrips on prunes in Oregon.  
 SCI-158 Feeding apples to dairy cows.  
 SCI-165 Pollination and setting of fruits.  
 SCI-185 Questions and answers about the cherry fruit fly.  
 SCI-191 Fruit planting problems: Varieties, climate, soils, pollination.  
 SCI-201 Drying and bleaching walnuts.  
 SCI-202 Bacterial gummosis of cherry.  
 SCI-206 Pear production and market data.  
 SCI-210 Peach leaf curl.  
 SCI-220 Feeding value of cull dried prunes for fattening pigs.

## HORTICULTURE (Continued)

Tree Fruits (Continued)

- SCI-225 Tentative program for the control of cherry leaf-spot, Syneta beetle and fruit-fly in 1941.  
 SCI-231 The control of the filbert moth.

Small FruitsExtension Circulars

- EC-298 Plan for raspberry plant certification.  
 EC-307 Plan for producing high-grade strawberry planting stock.  
 EC-328 After harvest care of strawberry plants.  
 EC-349 Regulations for strawberry plant certification.  
 EC-356 Suggestions for training Boysenberries and Youngberries.

Experiment Station Circulars of Information

- SCI-71 Yellow rust of red raspberry.  
 SCI-79 The Narcissa strawberry.  
 SCI-95 Varieties of fruits for planting.  
 SCI-96 The Cyclamen mite as a pest of strawberries in Oregon.  
 SCI-123 Powdery mildew of grapes.  
 SCI-128 Propagation of grapes.  
 SCI-140 The Cyclamen mite.  
 SCI-148 The spittle bug on strawberries.  
 SCI-149 The blackberry mite.  
 SCI-150 Grape growing in Oregon.  
 SCI-162 Gooseberry and currant diseases.  
 SCI-165 Pollination and setting of fruits.  
 SCI-166 Spittle bug on strawberries.  
 SCI-177 Dwarf disease of Loganberry.  
 SCI-191 Fruit planting problems: Varieties, climate, soils, pollination.  
 SCI-222 Leaf- and cane-spot of cane fruits.  
 SCI-224 Anthracnose of black raspberry (black caps) in Oregon.

Ornamental PlantsExtension Circulars

- EC-329 Gladiolus culture.  
 EC-354 Landscape architecture.

Experiment Station Circulars of Information

- SCI-26 Hot water treatment of Narcissus bulbs.  
 SCI-77 Digest of books, bulletins, circulars and articles useful to northwest lily growers.  
 SCI-88 Control measures for Botrytis diseases of tulips and lilies; sprays suggested for field trial.



## HORTICULTURE (Continued)

Ornamental Plants (Continued)

- SCI-101 Slime-flux of ornamental hardwood trees.  
 SCI-125 Propagation of roses.  
 SCI-126 Holly propagation.  
 SCI-133 Crown gall of roses.  
 SCI-134 Verticillium wilt of shrub and tree nursery stock.  
 SCI-138 Firethorn scab.  
 SCI-139 The Chrysanthemum midge.  
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 SCI-190 Madonna lilies.  
 SCI-221 Principles of disease control applicable to bulbous Iris.  
 SCI-228 Insect pests of holly.  
 SCI-232 Preliminary results of methyl bromide fumigation for satin moth.  
 SCI-235 Preliminary report on DN dusts in relation to their effect on nursery stock when used for the control of the common red spider.

## LIVESTOCK

Extension Circulars

- EC-271 Cost studies of the range sheep industry.  
 EC-315 The making of legume and grass silages in silos and stacks.  
 EC-316 Average composition and cost of digestible nutrients in feedstuffs grown and fed in Oregon. 50 cents charge.  
 EC-322 Feeding cull potatoes to hogs.  
 EC-324 Feed and care of the brood sow.  
 EC-335 Feeding calves for veal.

Experiment Station Circulars of Information

- SCI-106 Lambs.  
 SCI-135 Lamb fattening trials, 1935, Eastern Oregon Experiment Station, Union.  
 SCI-216 Acidophilus milk as a treatment for scours in calves.  
 SCI-217 Pulpy kidney disease in Oregon lambs.  
 SCI-218 Surplus wheat for fattening cattle in eastern Oregon.  
 SCI-220 Feeding value of cull dried prunes for fattening pigs.

## POULTRY

Extension Circular

EC-314 Turkey chat.

Experiment Station Circulars of Information

SCI-41 Pedigree system used by Poultry department.  
 SCI-70 Fowl pox and its control.  
 SCI-82 Individual broody or hospital coops.  
 SCI-105 Leghorn capons.

## SOIL AND SOIL WATERS

Extension Circulars

EC-4 Measurement of water.  
 EC-275 Growing vegetable plants in the manure-heated hotbed.  
 EC-291 Applying formaldehyde to vegetable greenhouse soils.  
 EC-337 Farm water systems.  
 EC-348 Application of superphosphate

Experiment Station Circulars of Information

SCI-57 Irrigated pastures for dairy cattle - 1930 results.  
 SCI-103 The use of calcium cyanamid in hop downy mildew control; in the solution of the "dormant hill" problem and as a fertilizer for hops.  
 SCI-153 Soil, nutrient and irrigation requirements of fiber flax.  
 SCI-169 Oregon lands, handbook of statistics (for use of county agents and others interested in the land problems of Oregon).  
 SCI-223 The minor elements in Oregon soil fertility and plant nutrition.

## VEGETABLE CROPS

Extension Circulars

EC-242 Cantaloupes and muskmelons.  
 EC-246 Growing cucumbers for pickles.  
 EC-247 Greenhouse vegetables—cucumbers.  
 EC-252 Globe artichokes.  
 EC-256 Rhubarb growing and forcing.  
 EC-257 Growing and forcing Witlock chicory or French endive.  
 EC-258 Construction and operation of the cold frame in vegetable growing.  
 EC-275 Growing vegetable plants in the manure-heated hotbed.  
 EC-277 Growing squash and pumpkins.  
 EC-279 Brussels sprouts.  
 EC-282 A monthly schedule of operations in growing vegetables for home use on the general farm.  
 EC-283 Crop requirements and planting directions for the home vegetable garden.

## VEGETABLE CROPS (Continued)

- EC-285 Sweet potatoes.
- EC-287 Horseradish growing.
- EC-291 Applying formaldehyde to vegetable greenhouse soils.
- EC-294 Garlic culture and marketing.
- EC-295 Small greenhouses for growing vegetable plants and crops.
- EC-308 Greenhouse vegetables--tomatoes.
- EC-311 Growing and marketing tomatoes.
- EC-312 Production and marketing of onions.
- EC-313 Growing late cabbage.
- EC-323 Asparagus.
- EC-339 Vegetable storage.
- EC-341 Growing snap beans for market and manufacture.
- EC-342 Growing early vegetable plants under glass.
- EC-343 The flue-heated hotbed in growing early vegetable plants.
- EC-344 Sweet corn growing and marketing.
- EC-345 Growing cannery beets.
- EC-347 Growing and marketing green peas.
- EC-358 Lettuce growing and preparation for market.
- EC-360 Cauliflower - Growing and preparation for market.
- EC-361 Spinach growing and preparation for market.

Experiment Station Circulars of Information

- SCI-59 The garden slug and its control.
- SCI-72 The use of Ethylene gas in ripening tomatoes.
- SCI-75 Forcing rhubarb.
- SCI-84 Suggestions for the control of tomato mosaic and streak.
- SCI-90 Treatment of pea seed in relation to germination and plant growth.
- SCI-91 The Pritchard tomato.
- SCI-93 Bermuda onions.
- SCI-115 Suckered and unsuckered sweet corn.
- SCI-131 Onion mildew.
- SCI-132 Blossom end rot of tomato.
- SCI-137 Principles of plant propagation.
- SCI-168 Hybrid sweet corn strains and varieties.
- SCI-171 Suggestions for the control of the pea weevil, 1937 - prepared by the Pacific Northwest Cooperative Pea Weevil Control Project Committee, March 1937.
- SCI-175 Suggestions relative to Ascochyta blight control.
- SCI-178 Suggestions for controlling pea diseases in the eastern Oregon pea canning area.
- SCI-180 The curly top disease of vegetables in the Pacific Northwest. (Revision of Cir. of Inf. 67.)
- SCI-183 Suggestions for the control of the pea weevil in 1938.
- SCI-184 Progress report, Corn improvement project yield trials with hybrid sweet corn, 1937.
- SCI-200 Suggestions for the control of the pea weevil in Oregon for 1939.
- SCI-226 The onion maggot.
- SCI-233 Onion yellow dwarf.

## WEED ERADICATION

Experiment Station Circulars of Information

- SCI-3 A new treatment for moss in lawns.  
 SCI-4 Weed-killer formula.  
 SCI-197 Poison oak eradication by the can method.  
 SCI-219 Controlling lawn weeds with Sinox-ammonium sulfate solution.

## FOOD INDUSTRIES

Experiment Station Circulars of Information

- SCI-22 The harvesting, storing and ripening of pears for canning purposes.  
 SCI-23 Observations on the harvesting and storing of apples from Hood River Valley.  
 SCI-201 Drying and bleaching walnuts.  
 SCI-209 Preservation of cherries with sulphur dioxide.

## MISCELLANEOUS

Extension Circulars

- EC-237 Directions for the preservation of green plants and fruits.  
 EC-284 House ants.  
 EC-290 An improved method of making sugar beet syrup. (Brief of USDA Farmers' Bulletin #1241 with adaptations for Oregon.)  
 EC-331 A score card for community booths at county and local fairs.  
 EC-333 A concrete septic tank for the farm.  
 EC-351 O.S.C. farm building plan service.

Experiment Station Circulars of Information

- SCI-39 Combating fleas.  
 SCI-137 Principles of plant propagation.  
 SCI-189 The bedbug - a troublesome household pest.  
 SCI-193 The ascorbic acid (vitamin C) metabolism of college students.  
 SCI-198 Home preparation of Maraschino cherries.  
 SCI-205 Yellow jackets.