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Subject and Author Index for Bulletins of the Storrs Agricultural Experiment Station

Mohini Mundkur
University of Connecticut - Storrs

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Subject and Author Index for Bulletins of the Storrs Agricultural Experiment Station

By Mohini Mundkur
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STORRS AGRICULTURAL EXPERIMENT STATION
COLLEGE OF AGRICULTURE AND NATURAL RESOURCES
THE UNIVERSITY OF CONNECTICUT, STORRS, CT. 06268

The Storrs Agricultural Experiment Station is an Equal Opportunity/Affirmative Action Agency
PREFACE

Since its establishment in 1887, the Storrs Agricultural Experiment Station has continued to make valuable contributions in the major areas of agricultural economics, rural sociology, animal breeding, and animal nutrition.

The dairy, poultry and tobacco industries are of special concern in Connecticut, and they have been the subject of numerous research studies at the station. In addition, demographic analyses of the State of Connecticut based on the U.S. decennial censuses have satisfied the need of market researchers, educators, and others for whom population trends, growth, and migration patterns are significant. Members of the research staff at the station have included prominent scientists. Their research findings have been published in the important bulletin series.

Though station publications include more than one series, this index is specifically intended to provide better access to the 444 bulletins issued between 1888 and 1976. As an addenda I have added a chronological list of the bulletins published since number 444. These are not included in the subject matter section.

I would like to thank Professor Arland R. Meade, head, department of agricultural publications, for his cooperation; Miss Ethel Curry, agricultural publications secretary, for typing the final manuscript; and Mrs. Olga Kovacs and Mrs. Nancy Ausburger, of the University of Connecticut Library, for their typing assistance.

Mrs. Mohini Mundkur, Librarian
Government Publications Department
University of Connecticut Library
Storrs
June 1978
<table>
<thead>
<tr>
<th>PAGE and ITEM</th>
<th>PAGE and ITEM</th>
</tr>
</thead>
<tbody>
<tr>
<td>1...Aged and Aging</td>
<td>6...Avian Lymphomatosis</td>
</tr>
<tr>
<td>1...Agricultural Census</td>
<td>7...Babcock Test</td>
</tr>
<tr>
<td>(See also Agriculture--Statistics)</td>
<td>7...Bacillary White Diarrhea</td>
</tr>
<tr>
<td>(See also Agriculture--Statistics)</td>
<td>(See Pullorum Disease)</td>
</tr>
<tr>
<td>1...Agricultural Economics</td>
<td>7...Bacterium Lacti Acidi</td>
</tr>
<tr>
<td>(See Economics, Agricultural)</td>
<td>(See Lactic Acid Bacteria)</td>
</tr>
<tr>
<td>1...Agricultural Employment</td>
<td>7...Bang's Disease</td>
</tr>
<tr>
<td>(See Farm Labor)</td>
<td>(See Brucellosis in Cattle)</td>
</tr>
<tr>
<td>1...Agricultural Experiment Station, Storrs, Connecticut</td>
<td>7...Barns, Dairy</td>
</tr>
<tr>
<td>3...Agricultural Prices</td>
<td>7...Beetle, Elm Leaf</td>
</tr>
<tr>
<td>(See Prices, Agricultural)</td>
<td>(See Elm Leaf Beetle)</td>
</tr>
<tr>
<td>3...Agriculture--History</td>
<td>7...Blackhead in Turkeys</td>
</tr>
<tr>
<td>3...Agriculture--Statistics</td>
<td>7...Bovine Brucellosis</td>
</tr>
<tr>
<td>(See also Agricultural Census)</td>
<td>(See Brucellosis in Cattle)</td>
</tr>
<tr>
<td>4...Alfalfa</td>
<td>7...Bovine Genetics</td>
</tr>
<tr>
<td>(See also Forage Plants)</td>
<td>(See Cattle--Breeding)</td>
</tr>
<tr>
<td>4...Anesthetics</td>
<td>7...Bovine Mastitis</td>
</tr>
<tr>
<td>4...Animal Nutrition</td>
<td>(See Mastitis in Cattle)</td>
</tr>
<tr>
<td>(See also Feeding and Feedstuffs, Cattle, Dairy--Feeding and Feedstuffs)</td>
<td>7...Bovine Tuberculosis</td>
</tr>
<tr>
<td>(See also Feeding and Feedstuffs, Cattle, Dairy--Feeding and Feedstuffs)</td>
<td>(See Tuberculosis in Cattle)</td>
</tr>
<tr>
<td>5...Animal Physiology</td>
<td>8...Bridgeport, Connecticut</td>
</tr>
<tr>
<td>5...Antibiotics</td>
<td>8...Broilers (Poultry)</td>
</tr>
<tr>
<td>5...Apple Industry--New England</td>
<td>8...Brooder House</td>
</tr>
<tr>
<td>5...Apple Leaf-Miner</td>
<td>8...Brooklyn, Connecticut</td>
</tr>
<tr>
<td>6...Apple Packing Plants</td>
<td>8...Bruceellosis in Cattle</td>
</tr>
<tr>
<td>6...Apples</td>
<td></td>
</tr>
<tr>
<td>(See specific varieties of apples, e.g. McIntosh, Red Delicious)</td>
<td>9...Budgeting</td>
</tr>
<tr>
<td>6...Apples--Diseases and Pests</td>
<td>9...Butter</td>
</tr>
<tr>
<td>6...Apples--Marketing</td>
<td>9...Butterfat</td>
</tr>
<tr>
<td>6...Attainment, Educational</td>
<td>9...Calf Scours</td>
</tr>
<tr>
<td>6...Atwater Laboratory, Storrs, Connecticut</td>
<td>10...Calves--Diseases and Pests</td>
</tr>
<tr>
<td>(See Avian Lymphomatosis)</td>
<td>(See specific diseases, e.g. Calf Scours)</td>
</tr>
<tr>
<td>6...Avian Leukosis Complex</td>
<td>10...Calves--Feeding</td>
</tr>
<tr>
<td>(See Avian Lymphomatosis)</td>
<td>10...Camembert Cheese</td>
</tr>
<tr>
<td>10...Camps and Camping</td>
<td></td>
</tr>
<tr>
<td>(See also Recreation)</td>
<td></td>
</tr>
</tbody>
</table>
10...Canterbury, Connecticut
10...Carbon Dioxide
11...Carotene
11...Carotenoids
11...Cattle--Breeding
11...Cattle--Diseases and Pests
   (See also specific diseases, e.g.
   Brucellosis in Cattle, Mastitis
   in Cattle, etc.)
11...Cattle--Feeding
11...Cattle, Dairy
12...Cattle, Dairy--Dehorning
12...Cattle, Dairy--Diseases and Pests
   (See specific diseases, e.g.
   Brucellosis in Cattle, Mastitis
   in Cattle, etc.)
12...Cattle, Dairy--Feeding and Feed-
   stuffs (See also Animal Nutrition,
   Feeding and Feedstuffs)
13...Cattle, Dairy--Statistics
13...Census, U.S.
13...Census, U.S.--Connecticut
14...Census of Agriculture
   (See Agricultural Census)
14...Cerebrospinal Fluid
14...Cheese
   (See individual types of cheeses,
   e.g. Camembert, Neufchatel, etc.)
14...Chocolate Milk
   (See Milk, Chocolate)
14...Cigar Leaf--Marketing
   (See Tobacco Industry--Marketing)
14...Cities and Towns
   (See Urbanization--Connecticut)
14...Clover
15...Clover, Ladino
15...Coliform Bacteria
   (See Colon Bacilli)
15...Colleges and Universities
15...Colon Bacilli
15...Colony Houses
15...Connecticut, Eastern
15...The Connecticut Turnpike
15...Connecticut Valley Binder Tobacco
   (See Tobacco Industry--Marketing)
15...Consumer Preference
16...Cookery
16...Cooperative Associations
16...Corn--Cultivation
16...Corn--Marketing
16...Corn--Silage
17...Cornish Fowl
   (See Fowl, Cornish)
17...Cottage Cheese
17...Cream
18...Creeper Fowl
   (See Fowl, Creeper)
18...Crop Rotation
   (See Rotation of Crops)
18...Cucumbers
18...Dairy Barns
   (See Barns, Dairy)
18...Dairy Industry
18...Dairy Industry--Labor
18...Dairy Industry--Livestock Feeding
18...Dairy Industry--Marketing
20...Dairy Industry--Production and
   Management
21...Dairy Products
   (See also specific products, e.g.
   Cream, Butter, Milk, etc.)
21...Dairy Sanitation
   (See Sanitation, Dairy)
21...Death
   (See Mortality)
21...Deer
30...Fruit--Marketing
30...Fungi
30...Gape-Worm
30...The Gilbert Farm Poultry House
30...Grasses
30...Grazing
   (See Pasture and Meadows)
30...Guernseys
30...Hartford, Connecticut
31...Hay
31...Health Care
31...Heart Disease
31...Heifers
   (See Cattle)
31...Higher Education
   (See Colleges and Universities)
31...Highways
31...Hogs
   (See Swine)
31...Horse--Feeding
32...Housing
32...Hydroponics
32...Hypervitaminosis in Cattle
32...Hypervitaminosis in Swine
32...Ice Cream
32...Inbreeding
   (See also Poultry--Genetics)
33...Income
33...Incubation
33...Incubators
33...Industrial Distribution
   (See Industries, Location of)
33...Infected Eggs
   (See Eggs, Infected)
33...Infectious Abortion
   (See Brucellosis in Cattle)
33...Infectious Bovine Mastitis
   (See Mastitis in Cattle)
33...Interstate Migration
   (See Migration, Interstate)
33...Irradiation of Eggs
34...Irrigation
34...L-P Gas
34...Labor and Employment
   (See also Farm Labor)
34...Lactation
34...Lactic Acid Bacteria
35...Lactic Starters
35...Lambs--Feeding
35...Land Use
35...Leaves
   (See Foliage of Trees)
35...Lebanon, Connecticut
35...Leghorns (Poultry)
35...Legumes
35...Lice
35...Lime
36...Linear Programming
36...Litchfield County, Connecticut
36...Litmus
36...Livestock
   (See specific kinds of livestock
    e.g. Cattle, Swine, Poultry, etc.)
36...Maize
   (See Corn)
36...Manure
   (See also Fertilizers)
36...Marketing
   (See as subheading under specific
    commodities, e.g. Apples--
    Marketing, etc. and under specific
    industries, e.g. Poultry Industry--
    Marketing, Dairy Industry--Mar-
    keting, etc.)
48...Poultry--Histopathology
48...Poultry--Physiology
48...Poultry--Statistics
   (See Egg--Production (Statistics)
48...Poultry Breeding
   (See Poultry Genetics)
48...Poultry Houses and Equipment
   (See Brooder House, Colony House, Incubators)
49...Poultry Industry
49...Poultry Industry--Marketing
   (See also Eggs--Marketing)
49...Poultry Manure
   (See Manure, Poultry)
49...Prices, Agricultural
49...Processing Plants, Poultry
50...Programming, Linear
   (See Linear Programming)
50...Programming, Quadratic
   (See Quadratic Programming)
50...Projections--Population
50...Projections Technique
50...Property Taxation
   (See Taxation, Property)
50...Public Relief
50...Pul lorum Disease
51...Quadratic Programming
51...Rain and Rainfall
51...Recreation
   (See also Camps and Camping)
51...Red Delicious Apples
51...Residential Mobility
   (See Population--Mobility)
51...Retail Florists
   (See Florists, Retail)
51...Retirement
52...Rhizoctonia
52...Rhode Island Reds

52...Ring-Necked Pheasant
   (See Pheasant, Ring-Necked)
52...Roads
   (See Highways)
52...Roquefort Cheese
52...Rose Chafer
52...Rotation of Crops
52...Rural Sociology
   (See Sociology, Rural)
52...Rural Youth
   (See Youth, Rural)
52...Salt
53...San Jose Scale
53...Sanitation, Dairy
53...Scab
53...School Enrollment
   (See Enrollment, School)
53...School Milk Program
53...Segregation in Housing
53...Sheep--Diseases and Pests
   (See Stomach Worm)
53...Silage
   (See Corn--Silage)
54...Skim Milk
   (See Milk, Skim)
54...Social Change--Connecticut
54...Socioeconomic Status
54...Sociology, Rural
55...Soiling Crops
55...Soils
55...Soybeans
56...Spraying
   (See Pesticides)
56...Squab
56...Starters (Dairy Products)
   (See Lactic Starters)
56...Statistics--Agriculture
   (See Agricultural Statistics, Storrs, Connecticut)
56...Stomach Worm
56...Storrs Agricultural Experiment Station (See Agricultural Experiment Station, Storrs, Conn.)
56...Strawberries--Marketing
56...Suburbanization
56...Swine--Diseases and Pests
57...Swine--Feeding
57...Taxation--Connecticut
57...Thames River, Connecticut
57...Tobacco Curing
57...Tobacco Industry--Marketing
57...Tobacco Industry--Production and Management
58...Tree Foliage
   (See Foliage in Trees)
58...Trees--Diseases and Pests
58...Trees--Identification
59...Tuberculosis in Cattle
59...Turkeys--Diseases and Pests
59...Ultra-Violet Rays
59...Urbanization--Connecticut
59...U.S. Special Milk Program
59...Vegetables--Cultivation
60...Vegetables--Marketing
60...Vibriosis
60...Vitamins
60...Waste Water
60...Water Supply
61...Waterbury, Connecticut
61...Weather
   (See also Rain and Rainfall)
61...Weather--Connecticut

PAGE and ITEM
61...Weather--Storrs, Connecticut
61...Weed Control
62...White Diarrhea
   (See Pullorium Disease)
62...White Leghorns
   (See Leghorns (Poultry)
62...Wilton, Connecticut
62...Windham Community Hospital
62...Windsor, Connecticut
62...Wyandottes
62...Youth, Rural
AGED AND AGING


AGRICULTURAL CENSUS (See also AGRICULTURE--STATISTICS)


AGRICULTURAL ECONOMICS (See ECONOMICS, AGRICULTURAL)

AGRICULTURAL EMPLOYMENT (See FARM LABOR)

AGRICULTURAL EXPERIMENT STATION, STORRS, CONN.


AGRICULTURAL PRICES (See PRICES, AGRICULTURAL)

AGRICULTURE--HISTORY


AGRICULTURE--STATISTICS (See also AGRICULTURAL CENSUS)


ALFALFA (See also FORAGE PLANTS)


ANESTHETICS


ANIMAL NUTRITION (See also FEEDING AND FEEDSTUFFS, CATTLE, DAIRY--FEEDING AND FEEDSTUFFS)


ANIMAL PHYSIOLOGY


ANTIBIOTICS


APPLE INDUSTRY--NEW ENGLAND


APPLE LEAF-MINER

APPLE PACKING PLANTS


APPLES (See specific varieties of apples, e.g. MCINTOSH, RED DELICIOUS)

APPLES--DISEASES AND PESTS


APPLES--MARKETING


ATTAINMENT, EDUCATIONAL


ATWATER LABORATORY, STORRS, CONN.


AVIAN LEUKOSIS COMPLEX (See AVIAN LYMPHOMATOSIS)

AVIAN LYMPHOMATOSIS


BABCOCK TEST


BACILLARY WHITE DIARRHEA (See PULLORUM DISEASE)

BACTERIUM LACTIC ACIDI (See LACTIC ACID BACTERIA)

BANG'S DISEASE (See BRUCELLOSIS IN CATTLE)

BARNES, DAIRY


BEETLE, ELM LEAF (See ELM LEAF BEETLE)

BLACKHEAD IN TURKEYS


BOVINE BRUCELLOSIS (See BRUCELLOSIS IN CATTLE)

BOVINE GENETICS (See CATTLE--BREEDING)

BOVINE MASTITIS (See MASTITIS IN CATTLE)

BOVINE TUBERCULOSIS (See TUBERCULOSIS IN CATTLE)
Brandeis, Conn.


Broilers--Poultry


Brooder House


Brooklyn, Conn.


Brucellosis in Cattle


91. Infectious abortion in cattle, Seventh report: How cattle owners may have their herds tested, by the departments of animal diseases and dairy husbandry. July 1925. 6 pp. Bulletin 130


**BUDGETING**


**BUTTER**


**BUTTERFAT**


**CALF SCOURS**

CALVES--DISEASES AND PESTS (See specific diseases, e.g. CALF SCOURS)

CALVES--FEEDING


CAMEMBERT CHEESE


CAMPS AND CAMPING (See also RECREATION)


CANTERBURY, CONN.


CARBON DIOXIDE

CAROTENE


CAROTENOIDs


CATTLE--BREEDING


CATTLE--DISEASES AND PESTS (See also specific diseases, e.g. BRUCELLOSIS IN CATTLE, MASTITIS IN CATTLE, etc.)


CATTLE--FEEDING


CATTLE, DAIRY


CATTLE, DAIRY--DEHORNING


CATTLE, DAIRY--DISEASES AND PESTS (See specific diseases, e.g. BRUCELLOSIS IN CATTLE, MASTITIS IN CATTLE, etc.)

CATTLE, DAIRY--FEEDING AND FEEDSTUFFS (See also ANIMAL NUTRITION, FEEDING AND FEEDSTUFFS)


CATTLE, DAIRY--STATISTICS


CENSUS, U.S.


CENSUS, U.S.--CONNECTICUT


13


CENSUS OF AGRICULTURE (See AGRICULTURAL CENSUS)

CEREBROSPINAL FLUID


CHEESE (See individual types of cheeses, e.g. CAMEMBERT, NEUFCHATEL, ROQUEFORT)

CHOCOLATE MILK (See MILK, CHOCOLATE)

CIGAR LEAF--MARKETING (See TOBACCO INDUSTRY--MARKETING)

CITIES AND TOWNS (See URBANIZATION--CONNECTICUT)

CLOVER

CLOVER, LADINO


COLIFORM BACTERIA (See COLON BACILLI)

COLLEGES AND UNIVERSITIES


COLON BACILLI


COLONY HOUSES


CONNECTICUT, EASTERN


THE CONNECTICUT TURNPIKE


CONNECTICUT VALLEY BINDER TOBACCO (See TOBACCO INDUSTRY--MARKETING)

CONSUMER PREFERENCE


COOKERY


COOPERATIVE ASSOCIATIONS


CORN--CULTIVATION


CORN--MARKETING


CORN--SILAGE


CORNISH FOWL (See FOWL, CORNISH)

COTTAGE CHEESE


CREAM

189. Creamery problems, hand separators, cream testing, pure cultures, by C. L. Beach. April 1906. 16 pp. Bulletin 40


CREEPER FOWL (See FOWL, CREEPER)

CROP ROTATION (See ROTATION OF CROPS)

CUCUMBERS


DAIRY BARNS (See BARNS, DAIRY)

DAIRY INDUSTRY


DAIRY INDUSTRY--LABOR


DAIRY INDUSTRY--LIVESTOCK FEEDING


DAIRY INDUSTRY--MARKETING


**DAIRY INDUSTRY--PRODUCTION AND MANAGEMENT**


ECONOMICS, AGRICULTURAL--TAXATION (See TAXATION)
EDUCATIONAL ATTAINMENT (See ATTAINMENT, EDUCATIONAL)
EDUCATIONAL FINANCE (See FINANCE, EDUCATIONAL)
EGG LAYING CONTESTS (See EGGS--PRODUCTION (STATISTICS))

EGGNOG


EGGS--HATCHABILITY

236. The hatchability of chicken eggs as influenced by environment and heredity, by Walter Landauer. Feb. 1937. 84 pp. Bulletin 216


238. The hatchability of chicken eggs as influenced by environment and heredity, by Walter Landauer. April 1948. 231 pp. Bulletin 262 (A revision of bulletins 216 and 236.)


EGGS--INCUBATION

240. The bacteriology of the hen's egg with special reference to its freedom from microbic invasion, by Leo F. Rettger. Nov. 1913. 27 pp. Bulletin 75


EGGS--MARKETING


EGGS--PRESERVATION


EGGS--PRODUCTION


EGGS--PRODUCTION (STATISTICS)


**EGGS, INFECTED**


**ELM LEAF BEETLE**


**THE EMERGENCY MILK PURCHASE PROGRAM OF 1943**


**EMPLOYMENT, AGRICULTURAL** (See FARM LABOR)
ENROLLMENT, SCHOOL


ENZYMES


ETHNIC POPULATION


FARM LABOR (See also LABOR AND EMPLOYMENT)


FARMING


FEATHERS (See PLUMAGE IN POULTRY)

FEDERAL EMERGENCY RELIEF ADMINISTRATION


FEEDING AND FEEDSTUFFS (See also ANIMAL NUTRITION and specific types of feedstuffs, e.g. ALFALFA, CORN--SILAGE, HAY, etc. and FEEDING as subheading under specific types of livestock)


FERTILIZERS (See also MANURE)


293. The maintenance and improvement of permanent pastures, II: The effects of fertilizers on the soil reaction, the flora, and the production as measured by grazing, 1927-1928, by Benjamin A. Brown, and William L. Slate, Jr. Feb. 1929. 103 pp. Bulletin 155


298. Results of experiments with fertilizers on different classes of soils, by C. S. Phelps. March 1893. 16 pp. Bulletin 10

FINANCE, EDUCATIONAL


FISHERY RESOURCES


FLIES


FLORICULTURE


FOLIAGE OF TREES


FOOD


FORAGE PLANTS (See also ALFALFA, CLOVER, CORN—SILAGE, HAY)


314. The soybean as a forage and seed crop, by C. S. Phelps. April 1901. 20 pp. Bulletin 22

FOREIGN BORN POPULATION (See ETHNIC POPULATION)

FOWL, CORNISH

FOWL, CREEPER


FOWL, FRIZZLE


FOWL PARALYSIS (See AVIAN LYMPHOMATOSIS)

FOWL, SILVER SPANGLED


FREIGHT RATES


FRIZZLE FOWL (See FOWL, FRIZZLE)

FRUIT (See specific names of fruits, e.g. APPLE, MELON, etc.)
FRUIT--MARKETING


FUNGI


GAPE-WORM


THE GILBERT FARM POULTRY HOUSE


GRASSES


GRAZING (See PASTURE AND MEADOWS)

GUERNSEYS


HARTFORD, CONN.


HEALTH CARE


HEART DISEASE


HEIFERS (See CATTLE)

HIGHER EDUCATION (See COLLEGES AND UNIVERSITIES)

HIGHWAYS


HOGS (See SWINE)

HORSES--FEEDING


HOUSING


HYDROPONICS


HYPERVITAMINOSIS IN CATTLE


HYPERVITAMINOSIS IN SWINE


ICE CREAM


INBREEDING (See also POULTRY--GENETICS)


INCOME


INCUBATION


INCUBATORS


INDUSTRIAL DISTRIBUTION (See INDUSTRIES, LOCATION OF)

INDUSTRIES, LOCATION OF


INFECTED EGGS (See EGGS, INFECTED)

INFECTIONOUS ABORTION (See BRUCELLOSIS IN CATTLE)

INFECTIONOUS BOVINE MASTITIS (See MASTITIS IN CATTLE)

INTERSTATE MIGRATION (See MIGRATION, INTERSTATE)

IRRADIATION OF EGGS

IRRIGATION


L-P GAS


LABOR AND EMPLOYMENT (See also FARM LABOR)


LACTATION


LACTIC ACID BACTERIA

LACTIC STARTERS


LAMBS--FEEDING


LAND USE


LEAVES (See FOLIAGE OF TREES)

LEBANON, CONN.


LEGHORNS (POULTRY)


LEGUMES


LICE


LIME


LINEAR PROGRAMMING


LITCHFIELD COUNTY, CONN.


LITMUS


LIVESTOCK (See specific kinds of livestock, e.g. CATTLE, SWINE, POULTRY, etc.)

MAIZE (See CORN)

MANURE (See also FERTILIZERS)


MARKETING (See as subheading under specific commodities, e.g. APPLES--MARKETING, etc. and under specific industries, e.g. POULTRY INDUSTRY--MARKETING, DAIRY INDUSTRY--MARKETING, etc.)

MASTITIS IN CATTLE


MCINTOSH APPLES


MELON BLIGHT

400. Spraying notes for 1903: San Jose scale; Melon blight, by E. R. Bennett. March 1904. 23 pp. Bulletin 30

MELONS


MELONS--DISEASES AND PESTS (See MELON BLIGHT)

MERCURY COMPOUNDS


METROPOLITAN CONNECTICUT (See URBANIZATION--CONNECTICUT)

MIGRATION, INTERSTATE


MILK


**Milk--Consumption**


**Milk--Contamination**


**Milk--Grading**


**Milk--Marketing** (See Dairy Industry--Marketing)
MILK--PASTEURIZATION


MILK--PRODUCTION


MILK, CHOCOLATE


MILK, SKIM


MILK PAILS


MILKING MACHINERY


MITES


MONTVILLE, CONN.


MORTALITY


NEUFCHATEL CHEESE


NEUROLYPHOMATOSIS GALLINARUM (See AVIAN LYMPHOMATOSIS)

NITROGEN


NORWICH, CONN.

NUTRITIONAL ENCEPHALOMALACIA


OCCUPATIONAL DISTRIBUTION


OLD AGE (See AGED AND AGING)

PASTURE AND MEADOWS


PESTICIDES


PHEASANT, RING-NECKED--DISEASES AND PESTS (See GAPE-WORM)

PHOSPHATES


PHOSPHORUS


PIGS (See SWINE)

PLANT DISEASE CONTROL (See PESTICIDES)

PLUMAGE IN POULTRY


PLYMOUTH ROCKS (POULTRY)


POPULATION--MOBILITY (See also SUBURBANIZATION)


POPULATION PROJECTIONS (See PROJECTIONS--POPULATION)

POPULATION STUDIES

POPULATION STUDIES--CONNECTICUT (See also AGED AND AGING, INCOME, LABOR AND EMPLOYMENT, POPULATION--MOBILITY, SCHOOL ENROLLMENT, SUBURBANIZATION)


POPULATION STUDIES--NORTHEAST U.S.

POTATO BLIGHT


POTATOES--CULTIVATION


497. Potatoes, issued jointly with the Connecticut Agricultural Experiment Station, New Haven. April 1933. 17 pp. Bulletin 183


POTATOES--DISEASES AND PESTS (See also POTATO BLIGHT)

POULTRY (See also BROILERS (POULTRY), and specific breeds of poultry, e.g. LEGHORNS, etc.)


POULTRY--DISEASES AND PESTS (See also specific diseases, e.g. AVIAN LYMPHOMATOSIS, BLACKHEAD IN TURKIES, NUTRITIONAL ENCEPHALOMALACIA, PULLORUM DISEASE, ROSE CHAFER)


POULTRY--FEEDING


POULTRY--GENETICS (See also EGGS--HATCHABILITY, INBREEDING)


POULTRY--HISTOPATHOLOGY


POULTRY--PHYSIOLOGY


POULTRY--STATISTICS (See EGGS--PRODUCTION (STATISTICS))

POULTRY BREEDING (See POULTRY--GENETICS)

POULTRY HOUSES AND EQUIPMENT (See BROODER HOUSE, COLONY HOUSE, INCUBATORS)
POULTRY INDUSTRY


POULTRY INDUSTRY--MARKETING (See also EGGS--MARKETING)


POULTRY MANURE (See MANURE, POULTRY)

POULTRY PROCESSING PLANTS (See PROCESSING PLANTS, POULTRY)

PRICES, AGRICULTURAL


PROCESSING PLANTS, POULTRY


PROGRAMMING, LINEAR (See LINEAR PROGRAMMING)

PROGRAMMING, QUADRATIC (See QUADRATIC PROGRAMMING)

PROJECTIONS--POPULATION


PROJECTIONS TECHNIQUE


PROPERTY TAXATION (See TAXATION, CONNECTICUT)

PUBLIC RELIEF


PULLORUM DISEASE


QUADRATIC PROGRAMMING


RAIN AND RAINFALL


RECREATION (See also CAMPS AND CAMPING)


RED DELICIOUS APPLES


RESIDENTIAL MOBILITY (See POPULATION—MOBILITY)

RETAIL FLORISTS (See FLORISTS, RETAIL)

RETIREMENT


RHIZOCTONIA


RHODE ISLAND REDS


RING-NECKED PHEASANT (See PHEASANT, RING-NECKED)

ROADS (See HIGHWAYS)

ROQUEFORT CHEESE


ROSE CHAFER


ROTATION OF CROPS


RURAL SOCIOLOGY (See SOCIOLOGY, RURAL)

RURAL YOUTH (See YOUTH, RURAL)

SALT

SAN JOSE SCALE


SANITATION, DAIRY


SCAB


SCHOOL ENROLLMENT (See ENROLLMENT, SCHOOL)

SCHOOL MILK PROGRAM


SEGREGATION IN HOUSING


SHEEP--DISEASES AND PESTS (See STOMACH WORM)

SILAGE (See CORN-SILAGE)
SKIM MILK (See MILK, SKIM)

SOCIAL CHANGE--CONNECTICUT


SOCIOECONOMIC STATUS


SOCIOLOGY, RURAL


SOILING CROPS


SOILS


596. Results of experiments with fertilizers on different classes of soil, by C. S. Phelps. March 1893. 16 pp. Bulletin 10


SOYBEANS


600. The soy bean as a forage and seed crop, by C. S. Phelps. April 1901. 20 pp. Bulletin 22

SPARYING (See PESTICIDES)

SQUAB


STARTERS (DAIRY PRODUCTS) (See LACTIC STARTERS)

STATISTICS--AGRICULTURE (See AGRICULTURAL STATISTICS)

STOMACH WORM


STORRS AGRICULTURAL EXPERIMENT STATION (See AGRICULTURAL EXPERIMENT STATION, STORRS, CONN.)

STRAWBERRIES--MARKETING


SUBURBANIZATION


SWINE--DISEASES AND PESTS

SWINE--FEEDING


TAXATION--CONNECTICUT


THAMES RIVER, CONNECTICUT


TOBACCO CURING


TOBACCO INDUSTRY--MARKETING


TOBACCO INDUSTRY--PRODUCTION AND MANAGEMENT


TREE FOLIAGE (See FOLIAGE IN TREES)

TREES--DISEASES AND PESTS


TREES--IDENTIFICATION


TUBERCULOSIS IN CATTLE


632. Results of experiments with tuberculous cows and the use of their milk in feeding calves, by C. S. Phelps. April 1902. 20 pp. Bulletin 23
TURKEYS--DISEASES AND PESTS


ULTRA-VIOLET RAYS


URBANIZATION--CONNECTICUT


U. S. SPECIAL MILK PROGRAM


VEGETABLES--CULTIVATION


59
VEGETABLES--MARKETING


VIBRIOUS


VITAMINS


WASTE WATER


WATER SUPPLY

WATERBURY, CONNECTICUT


WEATHER (See also RAIN AND RAINFALL)

WEATHER--CONNECTICUT


WEATHER--STORRS, CONNECTICUT


WEED CONTROL

WHITE DIARRHEA (See PULLORUM DISEASE)

WHITE LEGHORNS (See LEGHORNS (POULTRY))

WILTON, CONNECTICUT


WINDHAM COMMUNITY HOSPITAL


WINDSOR, CONNECTICUT


WYANDOTTES


YOUTH, RURAL

ADDENDA

Additional Bulletins of the Storrs Agricultural Experiment Station


450  *Relationship of Physiologic Age, Hardening, and Carbon and Nitrogen Content to Tolerance of Tomatoes to Metribuzin,* by Esther Nelson and Richard Ashley, January 1979, 12 pp.

## AUTHOR INDEX

<table>
<thead>
<tr>
<th>AUTHOR</th>
<th>ENTRY NUMBERS</th>
<th>AUTHOR</th>
<th>ENTRY NUMBERS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anderson, M. R.</td>
<td>327</td>
<td>Brumbaugh, J. J.</td>
<td>184</td>
</tr>
<tr>
<td>Allinson, D. W.</td>
<td>43, 378, 467</td>
<td>Burnight, R. G.</td>
<td>143, 155, 156, 157, 198, 277, 403, 471, 477, 478, 488, 489, 575</td>
</tr>
<tr>
<td>Avampato, J. E.</td>
<td>35, 40, 49, 129, 372</td>
<td>Calhoun, M. C.</td>
<td>184</td>
</tr>
<tr>
<td>Bacon, B. F.</td>
<td>243, 523</td>
<td>Campiformio, R.</td>
<td>184</td>
</tr>
<tr>
<td>Baker, D. J.</td>
<td>431</td>
<td>Card, L. E.</td>
<td>184</td>
</tr>
<tr>
<td>Baldwin, E. D.</td>
<td>2, 3, 234, 276, 555, 556, 583, 584</td>
<td>Carpenter, D. L.</td>
<td>184</td>
</tr>
<tr>
<td>Bartok, J. W.</td>
<td>313</td>
<td>Carson, J. R.</td>
<td>184</td>
</tr>
<tr>
<td>Barton, A. B.</td>
<td>365, 616</td>
<td>Chapman, L. M.</td>
<td>184</td>
</tr>
<tr>
<td>Beach, C. L.</td>
<td>51, 104, 123, 124, 128, 135, 139, 140, 189, 288, 301, 407, 408, 436, 610, 629</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Beall, G.</td>
<td>35, 44, 52, 115, 120, 642, 649</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Beccia, R. N.</td>
<td>647</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Benedict, F. G.</td>
<td>320, 525</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Bennett, E. R.</td>
<td>400, 465, 491, 566</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Benson, F. C.</td>
<td>232</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Berry, C. C.</td>
<td>431</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Bilenker, E. N.</td>
<td>208</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Blakeslee, A. F.</td>
<td>70, 255, 518, 628</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Bliss, C. I.</td>
<td>170, 349, 422</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Bolduc, V.</td>
<td>352, 485</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Bosworth, A. W.</td>
<td>107</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Boyd, H. B.</td>
<td>619</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Brand, J. P. H.</td>
<td>67, 168, 201, 398</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Bressler, R. G. Jr.</td>
<td>169, 173, 174, 204, 206, 208, 209, 211, 212, 213, 214, 215, 249, 250, 423, 605</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Brigham, G. D.</td>
<td>389, 397</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>Brinegar, G. K.</td>
<td>172, 192, 203, 216, 221, 222, 418, 431, 432, 640</td>
<td>184</td>
<td>243, 523</td>
</tr>
<tr>
<td>AUTHOR</td>
<td>ENTRY NUMBERS</td>
<td></td>
<td></td>
</tr>
<tr>
<td>-------------------------</td>
<td>--------------------------------</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Curme, G. E. III</td>
<td>40, 49, 372</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Currie, J. N.</td>
<td>109, 440, 560</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Darling, H. D.</td>
<td>282, 287, 540, 586, 588</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Davis, I. G.</td>
<td>7, 8, 30, 32, 34, 61, 66, 165, 281, 285, 286, 374, 585, 597, 644</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Decker, L.</td>
<td>50, 57, 511</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dembiezak, C. M.</td>
<td>44, 115</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dept. Dairy Husb.</td>
<td>91</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dept. An. Dis.</td>
<td>91</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Devereux, E. C. Jr.</td>
<td>591, 606, 669</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dewey, A. W.</td>
<td>302, 303, 304, 617, 618, 620</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dicks, M.</td>
<td>651</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dolge, K. L.</td>
<td>35, 44, 115, 129</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dorsey, H.</td>
<td>296, 380, 453, 598</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dowd, L. R.</td>
<td>431</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Down, L. R.</td>
<td>188</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Downs, P. A.</td>
<td>424</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dox, A. W.</td>
<td>270</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Drinkwater, W. O.</td>
<td>363, 562, 641, 642</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Ducoff, L. J.</td>
<td>3, 276, 556, 584</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Dunn, S.</td>
<td>665, 666</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Easterbrook, H. L.</td>
<td>84, 647</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Edmond, H. D.</td>
<td>113, 241, 354, 661, 662, 663</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Elliott, F. I.</td>
<td>120, 369</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Emmert, F. H.</td>
<td>305, 344</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Engel, N. E.</td>
<td>225, 278</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Esten, W. M.</td>
<td>105, 187, 348, 357, 370, 371, 421, 655, 656, 657, 659, 660, 665</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Farr, R. H.</td>
<td>207</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Farrish, R. O. P.</td>
<td>537</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fellows, I. F.</td>
<td>81, 97, 184, 199, 200, 207, 224, 225, 226, 229, 230, 253, 278, 279, 308, 311, 312, 333, 361, 287, 540, 588</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Field, R. C.</td>
<td>444, 592, 607</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Field, R. F.</td>
<td>156, 489</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Field, T.</td>
<td>101, 415, 568</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fisher, R. C.</td>
<td>342</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fitts, C. N.</td>
<td>536, 652</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Folson, W. D.</td>
<td>312</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fortier, R.</td>
<td>188</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Foter, M. J.</td>
<td>117</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fowler, A. K.</td>
<td>320, 525</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Fox, E. L.</td>
<td>214, 229, 230, 423</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Frick, G. E.</td>
<td>551</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Friedman, D. G.</td>
<td>45, 158</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Frier, H. I.</td>
<td>110</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gardner, D.</td>
<td>610</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Garrigus, H. L.</td>
<td>202</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gates, J. M.</td>
<td>445</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Goetsch, M.</td>
<td>142, 490</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Goldsmith, H. F.</td>
<td>299, 613</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Goodwin, D. C.</td>
<td>48, 117, 648, 664</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Gosslee, D. G.</td>
<td>503, 504, 507, 602</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Graham, C. K.</td>
<td>83, 112, 271, 580</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Green, A. W.</td>
<td>48, 648</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Grifo, A. P. Jr.</td>
<td>153, 154, 269, 352, 482, 576, 577, 638</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Groff, W. H.</td>
<td>112, 197, 352, 366, 475, 481, 483</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hadden, K.</td>
<td>595</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hagstrom, G. R.</td>
<td>299, 611, 612, 613</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Halcrow, H. G.</td>
<td>396</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hale, H. H.</td>
<td>47, 53, 55, 56, 121, 345, 346, 347, 609</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hall, R. C. Jr.</td>
<td>311</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Haller, T. E.</td>
<td>300, 615</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hames, R. L.</td>
<td>166, 197, 204, 205, 206, 207, 223, 267, 275</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hammerberg, D. O.</td>
<td>188</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hankin, L.</td>
<td>191, 391, 409</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hankinson, C. L.</td>
<td>173, 249</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hanson, W. J.</td>
<td>219</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Hardie, I. W.</td>
<td>64</td>
<td></td>
<td></td>
</tr>
<tr>
<td>AUTHOR</td>
<td>ENTRY NUMBERS</td>
<td>AUTHOR</td>
<td>ENTRY NUMBERS</td>
</tr>
<tr>
<td>----------------------------</td>
<td>--------------------------------</td>
<td>----------------------------</td>
<td>--------------------------------</td>
</tr>
<tr>
<td>Harris, J. A.</td>
<td>255, 518</td>
<td>Jannila, W. A.</td>
<td>365, 616</td>
</tr>
<tr>
<td>Hawkins, A.</td>
<td>443, 498</td>
<td>Kawasaki, D.</td>
<td>75, 430</td>
</tr>
<tr>
<td>Hay, D. G.</td>
<td>336, 337, 578, 668</td>
<td>Kendrick, M. S.</td>
<td>614</td>
</tr>
<tr>
<td>Hazzard, D. G.</td>
<td>48, 648</td>
<td>Kennedy, E. M.</td>
<td>273, 579, 671</td>
</tr>
<tr>
<td>Helmboldt, C. F.</td>
<td>52, 387, 649</td>
<td>King, A. V.</td>
<td>458</td>
</tr>
<tr>
<td>Hendrickson, C. I.</td>
<td>7, 30, 31, 283, 374, 597, 622, 623</td>
<td>King, F. R.</td>
<td>63</td>
</tr>
<tr>
<td>Henry, W. F.</td>
<td>214, 216, 423, 528</td>
<td>King, G. A.</td>
<td>215</td>
</tr>
<tr>
<td>Hesseltinge, W. R.</td>
<td>120, 369</td>
<td>King, R. A.</td>
<td>244, 245, 529, 530</td>
</tr>
<tr>
<td>Howard, L. W.</td>
<td>266, 626</td>
<td>Klink, M. S.</td>
<td>365, 616</td>
</tr>
<tr>
<td>Howes, R. R.</td>
<td>640</td>
<td>Kogan, N.</td>
<td>222</td>
</tr>
<tr>
<td>Hsiao, J. C.</td>
<td>196, 550</td>
<td>Korzun, L. F.</td>
<td>116, 405</td>
</tr>
<tr>
<td>Hypes, J. L.</td>
<td>33, 273, 274, 473, 579, 581, 587, 671</td>
<td>Kozoff, A.</td>
<td>50, 57, 511, 513</td>
</tr>
<tr>
<td>Ingalls, D. G.</td>
<td>143, 477</td>
<td>Kuelling, J. A.</td>
<td>103, 185</td>
</tr>
<tr>
<td>Issajeff, T. W.</td>
<td>107, 108</td>
<td>Lampe, H. C.</td>
<td>381</td>
</tr>
<tr>
<td>Janes, B. E.</td>
<td>233, 363, 551, 562, 641, 642, 653, 658</td>
<td>Lee, T. C.</td>
<td>534</td>
</tr>
<tr>
<td>Jarvis, C. D.</td>
<td>58, 59, 60, 62, 64, 195, 401, 460, 462, 463, 464, 564, 565, 625, 628, 643</td>
<td>Lent, J. M.</td>
<td>562, 642</td>
</tr>
<tr>
<td>Jenkins, E. H.</td>
<td>70</td>
<td>Leonard, R. L.</td>
<td>536, 652</td>
</tr>
<tr>
<td>Jensen, R. G.</td>
<td>461</td>
<td>Light, R. G.</td>
<td>624</td>
</tr>
<tr>
<td>Johnson, R. E.</td>
<td>92, 93, 94, 95, 96, 102, 131, 132, 134, 163, 180, 181, 183, 392, 410</td>
<td>Little, A. D.</td>
<td>218</td>
</tr>
<tr>
<td>Jones, D. F.</td>
<td>175</td>
<td>Lucas, J. J.</td>
<td>53, 54, 55, 114, 346, 347, 609</td>
</tr>
<tr>
<td>Jones, R. E.</td>
<td>164, 328, 545, 546, 547</td>
<td>Lundquist, L.</td>
<td>573, 639, 640</td>
</tr>
<tr>
<td>Judge, G. G.</td>
<td>81, 247, 527, 528, 532</td>
<td>MacLeod, A.</td>
<td>210, 223, 420</td>
</tr>
<tr>
<td>Judkins, H. F.</td>
<td>127, 231, 416, 424</td>
<td>MacLeod, P.</td>
<td>126, 414, 422</td>
</tr>
<tr>
<td>AUTHOR</td>
<td>ENTRY NUMBER</td>
<td></td>
<td></td>
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<tr>
<td>------------------</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>Maina, J. W.</td>
<td>640</td>
<td></td>
<td></td>
</tr>
<tr>
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<td>381, 531</td>
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<td>377, 437, 508</td>
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<td>33, 274, 581</td>
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<td>170, 349</td>
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<td>116, 405</td>
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<td>105, 187, 348, 371, 384, 435, 655</td>
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<td>109, 440, 560</td>
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<td>148, 368</td>
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<td>40, 49, 50, 57, 254, 372, 511, 513, 651</td>
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<td>61, 66</td>
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<td>67, 168, 201, 398, 535, 573, 639</td>
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<td>188, 422</td>
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<td>246, 531, 532</td>
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<td>153, 269</td>
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<td>67, 199, 398</td>
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<td>487, 637</td>
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<td>122, 330, 429</td>
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<td>365, 616</td>
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<td>385</td>
<td></td>
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<td>71, 445</td>
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<td>204</td>
<td></td>
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<td>174, 250</td>
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<td>133, 182, 426</td>
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<td>313</td>
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<td>280, 284, 362, 364</td>
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<td>198, 277</td>
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<td>273, 375, 552, 579, 671</td>
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<td>Reilly, W. R.</td>
<td>177, 323</td>
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<td>482</td>
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<td>147, 367</td>
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<td>Riecken, H. W. Jr.</td>
<td>272, 383, 589</td>
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<td>Ross, V. E.</td>
<td>333</td>
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<td>44, 45, 47, 48, 52, 53, 54, 55, 56, 114, 115, 121, 158, 345, 346, 347, 609, 648, 649</td>
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<td>353</td>
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<td>Satter, L. A. Jr.</td>
<td>281, 282, 585, 586</td>
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<td>Sanford, G. S.</td>
<td>226</td>
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66
<table>
<thead>
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<th>AUTHOR</th>
<th>ENTRY NUMBER</th>
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<tbody>
<tr>
<td>Scarchuk, J.</td>
<td>562, 642</td>
</tr>
<tr>
<td>Schneider, E. C.</td>
<td>70</td>
</tr>
<tr>
<td>Schulze, A. F.</td>
<td>604</td>
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<tr>
<td>Seaver, S. K.</td>
<td>63, 67, 211, 212, 244, 245, 246, 248, 398, 528, 534, 537</td>
</tr>
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<td>Seremet, J. S.</td>
<td>393</td>
</tr>
<tr>
<td>Shapiro, J.</td>
<td>327</td>
</tr>
<tr>
<td>Simms, J. A.</td>
<td>334, 340, 341</td>
</tr>
<tr>
<td>Singsen, E. P.</td>
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</tr>
<tr>
<td>Skambis, C.</td>
<td>485</td>
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<td>Slanetz, C. A.</td>
<td>46, 265</td>
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<td>Slate, W. L. Jr.</td>
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<td>Smith, J. B.</td>
<td>266, 626</td>
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<td>Smith, J. V.</td>
<td>84</td>
</tr>
<tr>
<td>Somes, R. G.</td>
<td>516, 519</td>
</tr>
<tr>
<td>Spaulding, E. H.</td>
<td>389</td>
</tr>
<tr>
<td>Spielman, A. A.</td>
<td>22, 23, 25</td>
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<td>Steahr, T. E.</td>
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<td>Stiles, P.</td>
<td>171</td>
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<td>Stoneburn, F. H.</td>
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<td>84</td>
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<tr>
<td>Sullivan</td>
<td>205, 223, 267</td>
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<td>Swerczek, T. W.</td>
<td>55, 346</td>
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<tr>
<td>Taylor, G. S.</td>
<td>624</td>
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<td>Taylor, P. N.</td>
<td>192</td>
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<td>Teichman, R.</td>
<td>52, 649</td>
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<td>Thom, C.</td>
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<td>254</td>
</tr>
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<td>Tobin, B. J.</td>
<td>337, 668</td>
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<tr>
<td>Walker, E. C.</td>
<td>647</td>
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<td>Walter, J. C.</td>
<td>48, 648</td>
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<td>101</td>
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<td>Waugh, F. V.</td>
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<td>Weeks, S. B.</td>
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67
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