

DOCUMENTS RECEIVED AND DISTRIBUTED BY THE DEPARTMENT OF AGRICULTURE

LETTER FROM
THE SECRETARY OF AGRICULTURE

TRANSMITTING

A DETAILED REPORT SHOWING DOCUMENTS
RECEIVED AND DISTRIBUTED BY THE DIVI-
SION OF PUBLICATIONS OF THE DEPART-
MENT OF AGRICULTURE DURING THE
FISCAL YEAR ENDED
JUNE 30, 1914



DECEMBER 15, 1914.—Referred to the Committee on Expenditures in the
Department of Agriculture and ordered to be printed

LETTER OF TRANSMITTAL.

DEPARTMENT OF AGRICULTURE,
Washington, December 12, 1914.

THE SPEAKER OF THE HOUSE OF REPRESENTATIVES.

SIR: I have the honor to transmit herewith a detailed report, prepared and submitted to me by the Chief of the Division of Publications of this department, showing documents received and distributed during the fiscal year ended June 30, 1914.

This report is made to comply with the requirements of section 92 of the act approved January 12, 1895, entitled "An act to provide for the public printing and binding and the distribution of public documents" (28 Stat. L., 623).

The Chief of the Division of Publications is the official to whom has been assigned the duty of distributing all publications of the department.

This report is accompanied, as required by law, by the estimate of the Public Printer of the cost of printing the usual number of copies.

Respectfully,

D. F. HOUSTON, *Secretary,*

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LETTER OF SUBMITTAL.

UNITED STATES DEPARTMENT OF AGRICULTURE,
DIVISION OF PUBLICATIONS,
Washington, D. C., December 11, 1914.

The SECRETARY OF AGRICULTURE.

SIR: I have the honor to submit herewith, in compliance with the requirements of section 92, act of January 12, 1895, a detailed statement showing the publications of the United States Department of Agriculture received and distributed during the fiscal year ended June 30, 1914, accompanied by an estimate of the Public Printer of the cost of printing the usual number of copies.

Respectfully,

JOS. A. ARNOLD, *Editor and Chief.*

OFFICE OF THE PUBLIC PRINTER,
Washington, December 10, 1914.

SIR: In reply to your communication of December 8, I have the honor to give you the following estimate of the cost of printing "Statement showing publications received and distributed," copy for which is herewith returned:

1,345 copies (usual number) \$523.24

Respectfully,

J. L. ALVERSON, *Chief Clerk.*

Mr. JOSEPH A. ARNOLD,
*Editor and Chief Division of Publications,
Department of Agriculture, Washington, D. C.*

DOCUMENTS RECEIVED AND DISTRIBUTED FISCAL YEAR 1914.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914 under the supervision of Joseph A. Arnold, Editor and Chief, Division of Publications.

OFFICE OF THE SECRETARY.

[This table shows only the copies received and distributed during the year. When the number distributed exceeds the number received the excess came from the stock on hand at the beginning of the year.]

Title.	Copies received.	Copies distributed.
Annual Report of the Secretary:		
1908.....		220
1912.....		300
1913.....	5,000	5,000
Annual Report of the Department: 1913.....	400	400
Yearbooks of the department:		
1908.....	1,145	
1911.....	1,465	195
1912.....		25,145
1913.....	30,000	21,085
Reports (departmental):		
No. 89. Durability and Economy in Papers for Permanent Records.....		170
No. 90. Progress of the Beet-Sugar Industry in the United States in 1908.....		780
No. 92. Progress of the Beet-Sugar Industry in the United States in 1909.....		225
No. 95. Agricultural Possibilities of the Canal Zone.....		95
Circulars:		
No. 19. Standards of Purity for Food Products.....		4,440
No. 21. Rules and Regulations for the Enforcement of the Food and Drugs Act.....	30,000	22,600
No. 30. Hog Raising in the South.....	120,000	108,850
No. 34. Rules and Regulations for Carrying Out the Provisions of the Insecticide Act of 1910.....	5,000	1,650
No. 35. The Adulteration and Misbranding of the Seeds of Alfalfa, Red Clover, Orchard Grass, and Kentucky Blue Grass, 1910.....		2,425
No. 39. The Adulteration and Misbranding of the Seeds of Red Clover, Kentucky Blue Grass, Orchard Grass, and Hairy Vetch.....		290
No. 40. The Present Outbreak of the Fall Army Worm and Recommendations for its Control.....		4,400
No. 40. (Revised.) The Present Outbreak of the Grass Worm or Fall Army Worm and Recommendations for its Control.....		9,100
No. 44. Rules and Regulations for Carrying Out the Plant Quarantine Act.....	3,000	
Plant Quarantine Decision 4. (Amending Secretary's Circular 44).....	6,000	6,000
No. 45. Adulteration and Misbranding of the Seeds of Hairy Vetch.....	6,000	4,250
Circulars (miscellaneous): No. 2. Mississippi River Flood.....		170
Miscellaneous:		
Regulations and Decisions Concerning Guaranties and Serial Numbers and Their Use.....	10,000	10,000
Decision in Regard to Labeling Medicinal Preparations.....	10,000	10,000
Project Statements—Description and Use.....		1,015
Speech of the Assistant Secretary: Relation of the Agricultural Department to the Agricultural Colleges and Experiment Stations.....	5,000	5,000
Senate Document No. 84. Message from the President of the United States on the Southern Appalachians.....		25
The Adulteration and Misbranding of the Seeds of Kentucky Blue Grass and Redtop.....	6,000	4,265
Department Bulletin (Contributed by the Office of the Secretary) No. 103. Alum in Foods.....	7,000	6,230
Weekly News Letter:		
Volume I—		
No. 3.....	55,000	55,000
No. 4.....	55,000	55,000
No. 5.....	55,000	55,000
No. 6.....	70,000	70,000
No. 7.....	70,000	70,000
No. 8.....	70,000	70,000
No. 9.....	76,000	76,000

¹ Returned to stock.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF THE SECRETARY—Continued.

Title.	Copies received.	Copies distributed.
Weekly News Letter—Continued.		
Volume I—Continued.		
No. 10.....	76,000	76,000
No. 11.....	76,000	76,000
No. 12.....	76,000	76,000
No. 13.....	76,000	76,000
No. 14.....	76,000	76,000
No. 15.....	76,000	76,000
No. 16.....	76,000	76,000
No. 17.....	86,000	86,000
No. 18.....	86,000	86,000
No. 19.....	86,000	86,000
No. 20.....	86,000	86,000
No. 21.....	86,000	86,000
No. 22.....	95,000	95,000
No. 23.....	95,000	95,000
No. 24.....	95,000	95,000
No. 25.....	95,000	95,000
No. 26.....	95,000	95,000
No. 27.....	95,000	95,000
No. 28.....	95,000	95,000
No. 29.....	95,000	95,000
No. 30.....	100,000	100,000
No. 31.....	100,000	100,000
No. 32.....	100,000	100,000
No. 33.....	100,000	100,000
No. 34.....	103,000	103,000
No. 35.....	103,000	103,000
No. 36.....	103,000	103,000
No. 37.....	103,000	103,000
No. 38.....	103,000	103,000
No. 39.....	105,000	105,000
No. 40.....	105,000	105,000
No. 41.....	105,000	105,000
No. 42.....	105,000	105,000
No. 43.....	110,000	110,000
No. 44.....	110,000	110,000
No. 45.....	110,000	110,000
No. 46.....	110,000	110,000
No. 47.....	115,000	115,000
INSECTICIDE AND FUNGICIDE BOARD.		
Reports of board:		
1912 (Reprinted from Annual Report of Secretary, 1912).....		95
1913 (Reprinted from Annual Report of Secretary, 1913).....	1,500	900
Insecticide decisions:		
No. 1. Insect Powder.....		1,400
No. 2. Scope and Purpose of Insecticide Decisions.....	5,000	5,000
No. 3. Approval of Labels.....	5,000	450
No. 4. Filing Guaranty.....	4,000	4,000
No. 5. Combined Arsenious Oxid in Paris Green.....		1,665
No. 6. Inert and Active Ingredients of Bordeaux Mixture.....		1,170
Notices of judgment under the insecticide act:		
No. 17. Misbranding of "Rat Bis-Kit Paste".....	10,000	9,610
No. 18. Adulteration and Misbranding of Arsenate of Lead.....	12,000	12,000
No. 19. Misbranding of "Conkey's Dip and Disinfectant;" Misbranding of "Conkey's Noxicide;" Misbranding of "Conkey's Fly Knocker".....	12,000	12,000
No. 20. Misbranding of "Conkey's Lice Liquid;" Misbranding of "Conkey's Bug & Moth Killer".....	12,000	12,000
No. 21. Misbranding of "Zenoleum".....	12,000	12,000
No. 22. Misbranding of "Kiblers Strictly Pure Paris Green".....	12,000	12,000
No. 23. Misbranding of "Extra Refined Camphorated Flake Compound".....	12,000	12,000
No. 24. Misbranding of "Extra Refined Chinese Ta Na Camphor Compound".....	12,000	12,000
No. 25. Adulteration and Misbranding of "Cedar of Lebanon and Camphor".....	12,000	12,000
No. 26. Adulteration and Misbranding of "Wonder Fly-Killer".....	10,000	9,725
No. 27. Misbranding of "Tarola".....	10,000	9,535
No. 28. Adulteration and Misbranding of "Nico-Fume Liquid".....	10,000	9,735
No. 29. Misbranding of "Peterman's Roach Food".....	10,000	9,735
No. 30. Adulteration and Misbranding of "French Bordeaux Mixture".....	10,000	10,000
No. 31. Misbranding of "Lime Sulphur and Salt" or "Horicum".....	10,000	9,610
No. 32. Misbranding of "Kerosene Oil Emulsion".....	10,000	9,630
No. 33. Misbranding of Lead Arsenate; Misbranding of Paris Green; Adulteration and Misbranding of Lead Arsenate.....	10,000	9,445
No. 34. Misbranding of "Niagara Spray".....	12,000	9,780
No. 35. Misbranding of "Roach Sault".....	12,000	9,780
No. 36. Misbranding of "Creolusol".....	12,000	3,780

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF THE SECRETARY—Continued.

Title.	Copies received.	Copies distributed.
INSECTICIDE AND FUNGICIDE BOARD—continued.		
Notices of judgment under the insecticide act—Continued.		
No. 37. Misbranding of "Rusoline".....	12,000	9,790
No. 38. Misbranding of "Security Carbolyzed Disinfectant".....	12,000	9,780
No. 39. Misbranding of "Roach Sault".....	12,000	9,290
No. 40. Misbranding of "Peterman's Roach Food".....	12,000	9,800
No. 41. Misbranding of "Peterman's Roach Food".....	12,000	9,290
No. 42. Misbranding of "Insectonos".....	12,000	9,780
No. 43. Adulteration and Misbranding of "Odell's Roach Powder".....	10,000	10,000
No. 44. Adulteration and Misbranding of "Hemingway's Pure Lead Arsenate".....	12,000	10,390
No. 45. Adulteration and Misbranding of "Grassilli Arsenate of Lead Paste".....	12,000	10,390
No. 46. Misbranding of "Sherwin-Williams Strictly Pure Paris Green".....	12,000	10,390
No. 47. Misbranding of "Crown Animal Spray".....	12,000	10,390
No. 48. Misbranding of "Chloro-Naphtholeum Dip".....	12,000	10,390
No. 49. Misbranding of "Stott's Fir Tree Oil Soap".....	12,000	10,390
No. 50. Misbranding of "Excelsior Water-Bug, Cockroach, and Rat Paste".....	12,000	10,390
No. 51. Misbranding of "Hooper's Fatal Food for Roaches".....	12,000	10,390
No. 52. Adulteration and Misbranding of "Lewy's Oriental Brand Camphorized Moth Crystals".....	12,000	10,390
No. 53. Misbranding of the "Great Western Bug Exterminator".....	12,000	9,880
No. 54. Alleged Adulteration and Misbranding of "P. E. A. Brand Insect Powder".....	12,000	9,880
No. 55. Misbranding of "Sanitas".....	12,000	9,880
No. 56. Misbranding of "Inland Lime-Sulphur Spray".....	12,000	9,880
No. 57. Misbranding of "Kellogs Ant Paste".....	12,000	9,880
No. 58. Misbranding of "Sanoc".....	12,000	9,880
No. 59. Adulteration and Misbranding of "Hemingway's Pure Lead Arsenate".....	12,000	9,880
No. 60. Misbranding of "Dr. David Roberts' Disinfectall".....	12,000	9,880
No. 61. Misbranding of "Whale Oil Soap".....	12,000	9,880
No. 62. Misbranding of "Formaldehyde".....	10,000	9,630
No. 63. Misbranding of "Sherwin-Williams Dry Powdered Arsenate of Lead".....	10,000	9,630
No. 64. Misbranding of "Dr. Hess Dip and Disinfectant".....	10,000	9,630
No. 65. Misbranding of "Bordeaux Arsenate of Lead Mixture".....	10,000	9,630
No. 66. Misbranding of "Bordeaux Mixture".....	10,000	9,630
No. 67. Adulteration and Misbranding of Orchard Brand Atomic Sulphur Combined with Arsenate of Lead.....	10,000	9,630
No. 68. Adulteration and Misbranding "Orchard Brand Arsenate Zinc".....	10,000	9,630
No. 69. Adulteration and Misbranding "Orchard Brand Atomic Sulphur Fungicide".....	10,000	9,630
No. 70. Misbranding of "Lead Arsenate".....	10,000	9,630
No. 71. Misbranding of "White Tar Moth Balls".....	10,000	9,630
No. 72. Adulteration and Misbranding of "Persian Insect Powder".....	10,000	9,630
Nos. 73 to 88, inclusive. Misbranding of "Aphiscide," Plaster Paris Green Mixture—Alleged Adulteration and Misbranding of "Purified Cyanide"—Misbranding of "London Purple"—Adulteration and Misbranding of "Hemingway's Lead Arsenate"—Misbranding of "Hemingway's Pure Lead Arsenate"—Misbranding of "Sure Kill Poison Fly Paper"; Creolium, Talbott's Sealy Leg Remedy—Adulteration and Misbranding "Rexo Dip"; Nico-Fume Liquid—Adulteration and Misbranding "Fish Oil Soap"—Misbranding of "Tough-on-Flies," "Dead Shot" Cockroach Destroyer—Adulteration and Misbranding "Kibler's Strictly Pure Arsenate of Lead"—Misbranding of Modoc Concentrated Lime-Sulphur Solution.....	1,500	1,500
Service and regulatory announcements:		
No. 1. February, 1914.....	11,000	11,000
No. 2. March, 1914.....	10,000	10,000
No. 3. April, 1914.....	12,000	11,900
No. 4. May, 1914.....	12,000	8,000
FEDERAL HORTICULTURAL BOARD.		
Report of the Federal Horticultural Board, 1913.....	2,500	775
Notices of quarantine under the plant quarantine act:		
No. 4. (Domestic.) Gipsy Moth and Brown-Tailed Moth Amendment No. 1 to Notice of Quarantine No. 8; Pink Boll Worm of Cotton.....	6,000	6,000
No. 9. Pink Boll Worm of Cotton.....	6,000	6,000
No. 10. Gipsy Moth and Brown-Tailed Moth.....	6,000	6,000
No. 11. (Foreign.) Potato Quarantine.....	6,000	6,000
No. 13. Mediterranean Fruit Fly and the Melon Fly.....	3,000	3,000
No. 14. Powdery Scab of Potatoes.....	6,000	6,000
Miscellaneous:		
Rules and Regulations under the Plant Quarantine Act: General, including Nursery Stock.....	12,000	4,500
Order Covering Admission of Foreign Potatoes under Restrictions.....	6,000	6,000
Regulations Governing the Importation of Potatoes into the United States under the Provision of the Order of the Secretary of Agriculture; issued Dec. 22, 1913.....	5,000	1,600
Warning to Passengers.....	10,000	10,000

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF THE SECRETARY—Continued.

Title.	Copies received.	Copies distributed.
FEDERAL HORTICULTURAL BOARD—continued.		
Service and regulatory announcements:		
No. 1. February, 1914.....	7,500	1,600
No. 2. March, 1914.....	3,000	1,700
No. 3. April, 1914.....	3,000	2,200
No. 4. May, 1914.....	3,000	2,000
DIVISION OF ACCOUNTS AND DISBURSEMENTS.		
Report of the Chief for 1913.....	150	150
OFFICE OF THE APPOINTMENT CLERK.		
Report of the Appointment Clerk for 1913.....	1,000	800
OFFICE OF THE SOLICITOR.		
Report of the Solicitor for 1913.....	1,000	910
Circulars:		
No. 15. The Twenty-eight Hour Law.....		75
No. 17. The Twenty-eight Hour Law.....		55
No. 18. The Twenty-eight Hour Law.....		60
No. 20. The Twenty-eight Hour Law.....		145
No. 22. Judicial Notice of the Regulations of the United States Department of Agriculture.....		270
No. 23. The Twenty-eight Hour Law (Court Decision).....		25
No. 27. The Twenty-eight Hour Law (Court Decision).....		200
No. 28. The Twenty-eight Hour Law (Court Decision).....		40
No. 30. The Twenty-eight Hour Law (Court Decision).....		35
No. 32. Railroad Right-of-Way Act.....		375
No. 34. The Cattle Quarantine Law (Court Decision).....		100
No. 35. The Twenty-eight Hour Law (Court Decision).....		50
No. 36. The Twenty-eight Hour Law (Court Decision).....		200
No. 37. The Twenty-eight Hour Law (Court Decision).....		90
No. 39. The Lacey Act.....		80
No. 40. Opinion of the District Court of the United States for the District of Idaho involving Saloon Trespass.....		100
No. 43. The Twenty-eight Hour Law.....		170
No. 44. The Twenty-eight Hour Law.....		100
No. 48. The Twenty-eight Hour Law.....		90
No. 49. The Food and Drug Act.....		190
No. 50. The Cattle Quarantine Act.....		100
No. 51. The Food and Drug Act.....		140
No. 55. The Food and Drug Act (Court Decision).....		275
No. 58. The Food and Drug Act (Court Decision).....		115
No. 60. The Twenty-eight Hour Law.....		60
No. 61. The Twenty-eight Hour Law.....		420
No. 62. The Twenty-eight Hour Law.....		75
No. 63. The Twenty-eight Hour Law.....		100
No. 64. The Twenty-eight Hour Law.....		70
No. 65. The Twenty-eight Hour Law.....		275
No. 66. The Plant Quarantine Act.....	300	300
No. 67. The Twenty-eight Hour Law.....		75
No. 68. The Food and Drug Act.....		90
No. 70. The Food and Drug Act.....		75
No. 71. The Food and Drug Act.....		75
No. 72. The Food and Drug Act.....		75
No. 73. The Twenty-eight Hour Law.....		190
No. 74. The Meat Inspection Law.....		75
No. 76. The Food and Drug Act.....	500	500
No. 77. The Twenty-eight Hour Law.....	1,000	805
No. 78. The Food and Drug Act.....	1,000	850
No. 79. The Food and Drug Act.....	1,000	800
Miscellaneous:		
Laws Applicable to the United States Department of Agriculture, First Supplement.....	1,000	1,000
Food-inspection decisions:		
Nos. 40-43. Filing Guaranty—Approval of Labels—Mixing Flour—Labeling of Goods on Hand.....	1,500	1,500
Nos. 44-45. Scope and Purpose of Food-Inspection Decisions.....	1,500	1,500
Nos. 46-48. Fictitious Firm Names—Flavoring Extracts—Substances Used in the Preparation of Foods.....	1,500	1,500
Nos. 49-53. Time Required to Reach Decisions—Imitation Coffee—Coloring of Butter and Cheese—Form of Labels—Formula on the Label of Drugs.....	500	2,300
Nos. 54-59. Relating to Drug Medicine.....	1,500	1,500

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF THE SECRETARY—Continued.

Title.	Copies received.	Copies distributed.
OFFICE OF THE SOLICITOR—continued.		
Food-inspection decisions—Continued.		
Nos. 60-64. Minor Border Importations—Cocoa Butter Substitutes—Guaranty on Imported Products—Use of the Word "Compound" in Names of Drug Products—Labeling of Sardines.....	1,500	1,500
No. 65. The Labeling of Whiskey, Blends, Compounds, and Imitations Thereof.....	1,500	1,500
Nos. 66-68. The Use of Sugar in Canned Goods—Polishing and Coating of Rice—Labeling Products, etc.....	1,500	1,500
No. 69. Inspection of Food and Drugs and Identification of Inspectors.....	1,500	1,500
Nos. 70-72. Abuse of Guaranty for Advertising Purposes—Labeling of Succotash—Use of Guaranties and Serial Numbers Thereof.....	1,500	1,500
No. 73. Interstate Transportation of Imported Meats and Meat-Food Products.....	1,000	1,000
No. 74. Certificate for Inspected Meats, etc.....	1,000	1,000
No. 75. Labeling of Mixtures of Cane and Maple Sirups.....	1,500	1,500
No. 76. Dyes, Chemicals, and Preservatives in Food.....	500	2,350
No. 77. Certificate and Control of Dyes Permissible for Use in Coloring Food and Food Stuffs.....		1,575
Nos. 78-79. The Use of Labels After Oct. 1, 1907—Collection of Samples.....	1,500	1,500
Nos. 80-81. Glazed Coffee—Labeling of Caramels.....	1,500	1,500
No. 82. Labeling of Coffee Produced in the Dutch East Indies.....	1,000	1,200
No. 83. The Issue of a Guaranty Based Upon a Former Guaranty.....	1,500	1,590
Nos. 84-85. Amendments to Regulations 17 and 19—Labeling of Bitters.....	500	1,500
No. 86. Original Packages: Interpretation of Regulation 2 of Rules and Regulations for the Enforcement of the Food and Drugs Act.....	500	2,300
No. 87. Labeling of Corn Sirup.....	1,500	1,500
No. 88. Private Importations.....	1,500	1,500
No. 89. Relating to the Use in Foods of Benzoate of Soda and Sulphur Dioxid.....	1,500	1,500
No. 90. Labeling of Foods and Medicinal Mixtures for Stock and Poultry.....	1,500	1,500
No. 91. The Labeling of Mocha Coffee.....	1,500	1,500
No. 92. The Use of Copper Salts in the Greening of Foods.....	1,500	1,500
Nos. 93-95. Amendment to Regulation 34—The Labeling of Medicinal and Table Waters—The Use of Neutral Spirits.....	1,500	1,500
No. 96. Serial Number Guaranty.....	1,500	1,500
No. 97. Soaked Curd Cheese.....	1,500	1,500
No. 98. Labeling of Whiskey Compound.....	1,500	1,500
No. 99. Change in Form of Guaranty Legend.....	1,500	1,500
No. 100. Bleached Flour.....	1,500	1,500
No. 101. Benzoate of Soda.....	1,500	1,500
No. 102. Entry of Vegetables Greened with Copper Salts.....	1,500	1,500
No. 103. The Labeling of Turpentine.....	1,500	1,500
No. 104. Relating to the Use in Foods of Benzoate of Soda.....	1,500	1,640
No. 105. Labeling of Canned Salmon and Whitefish.....	1,500	1,500
No. 106. Amendment to Food Inspection Decision.....	1,500	1,500
No. 107. Decision of Attorney General in Regard to the Legality of the Referee Board.....	1,500	1,500
No. 108. Importation of Coffee.....	1,500	1,500
No. 109. The Labeling of Wines.....	1,500	1,500
No. 110. Shellfish.....	1,500	1,500
No. 111. The Labeling of Yeast.....	1,000	2,840
No. 112. Amendment to Regulation 28 (Labeling of Derivatives).....	1,500	1,500
No. 113. The Labeling of Whiskey, Mixtures and Imitations Thereof, under Food and Drugs Act, June 30, 1906.....	1,500	1,500
No. 114. The Labeling of "Caracas Cocoa".....	500	1,640
No. 115. On the Use of Geographical Names.....		1,915
No. 116. Amendment to Food-Inspection Decision 74.....	500	1,740
No. 117. The Use of Certified Colors.....	500	2,040
No. 118. Labeling of Whiskey Compound Under Food Inspection Decision 113.....	500	2,190
No. 119. Use of Shellac and Other Gums for Coating Chocolates and Other Confections.....		1,190
No. 120. Labeling of Ohio and Missouri Wines.....		2,045
No. 121. The Floating of Shellfish.....		2,095
No. 122. The Labeling of Port and Sherry Wines Produced in the United States.....	500	2,500
No. 123. Labeling of Rice.....	500	1,540
No. 124. Labeling of Stock Feed.....	1,500	1,700
No. 125. The Labeling of Cordials.....		2,080
No. 126. Salts of Tin in Food.....		1,195
No. 127. Decision of the Attorney General in Regard to the Labeling of Whiskies.....		1,490
No. 128. Sago and Tapioca.....	500	1,990
No. 129. The Certification of Straight Dyes and Mixtures Under Secondary Certificates.....		2,000
No. 130. Amendment to Regulation 5.....		1,800
No. 131. Amendment to Regulation 5.....		2,444
No. 132. The Use of Homogenized Butter and Skimmed Milk in the Manufacture of Ice Cream.....		2,300
No. 133. The Coloring of Green Citrus Fruits.....		2,000
No. 134. The Labeling of New Orleans Molasses.....		2,390

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF THE SECRETARY—Continued.

Title.	Copies received.	Copies distributed.
OFFICE OF THE SOLICITOR—continued.		
Food-inspection decisions—Continued.		
No. 135. Saccharin in Food.....	500	1,540
No. 136. Labeling Chocolate and Cocoa.....	500	1,990
No. 137. The Use of Charlock as a Substitute for Mustard.....		1,525
No. 138. Saccharin in Food.....		1,525
No. 139. The Use of the Term "Sweet Oil".....		1,500
No. 140. Labeling of Vinegar.....		1,775
No. 141. The Labeling of Maraschino and Maraschino Cherries.....		1,325
No. 142. Saccharin in Food.....		1,500
No. 143. The Labeling of Candied Citron.....		1,490
No. 144. Canned Foods: Use of Water, Brine, Sirup, Sauce, and Similar Substances in the Preparation Thereof.....		2,000
No. 145. Bleached Oats and Barley.....		2,330
No. 146. The Use of Saccharin in Food.....		2,025
No. 147. Absinth.....		1,830
No. 148. The Use of Copper Salts in the Greening of Foods.....		880
No. 151. Application of Regulation to Domestic Meat and Meat Food Products.....	20,000	20,000
No. 152. Brandy.....	20,000	20,000
Title Index of Food Inspection Decisions 40-152.....	20,000	20,000
No. 153. Amendment to Regulation 9, Relating to Guaranties, etc.....	20,000	20,000
No. 154. Regulation of Marking the Quantity of Food in Package Form.....	20,000	14,735
No. 155. Changing Effective Date of Food Inspection Decision No. 153, etc.....	75,000	68,565
No. 156. Wine.....	10,000	5,000
General Information Concerning Food Inspection Decisions 153 and 155.....	70,000	70,000
NOTICES OF JUDGMENT.		
No. 1049. Misbranding of Two Drug Products: "Radio-Sulpho" and "Radio-Sulpho Brew".....	500	500
No. 1455. Alleged Adulteration and Misbranding of "Coca-Cola".....	5,000	5,000
No. 2299. Supplement to: Adulteration and Misbranding of Nitroglycerin Tablets.....	10,000	10,000
No. 2313. Supplement to: Misbranding of Acetanilid and Sodium Tablets.....	10,000	10,000
No. 2396. Adulteration and Misbranding of Flour.....	10,000	10,000
No. 2397. Misbranding of Preserves.....	10,000	10,000
No. 2398. Misbranding of Preserves.....	10,000	10,000
No. 2399. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2400. Adulteration and Misbranding of Canned Salmon.....	10,000	10,000
No. 2401. Adulteration and Misbranding of Claret Wine.....	10,000	10,000
No. 2402. Misbranding of Scuppernong Wine.....	10,000	10,000
No. 2403. Adulteration of Absinthe.....	10,000	10,000
No. 2404. Misbranding of Scuppernong Wine.....	10,000	10,000
No. 2405. Misbranding of Gin; Misbranding of Benedittina; Misbranding of Fernet-Extra.....	10,000	10,000
No. 2406. Adulteration of Confectionery.....	10,000	10,000
No. 2407. Adulteration of Dried Apples.....	10,000	10,000
No. 2408. Adulteration and Misbranding of "Vodka".....	10,000	10,000
No. 2409. Adulteration and Misbranding of "Vodka".....	10,000	10,000
No. 2410. Adulteration and Misbranding of "Vodka".....	10,000	10,000
No. 2411. Adulteration and Misbranding of "Vodka".....	10,000	10,000
No. 2412. Misbranding of Fish.....	10,000	10,000
No. 2413. Adulteration and Misbranding of Shred Coconut.....	10,000	10,000
No. 2414. Adulteration of Milk.....	10,000	10,000
No. 2415. Adulteration of Milk.....	10,000	10,000
No. 2416. Adulteration of Milk.....	10,000	10,000
No. 2417. Misbranding of Cracked Corn.....	10,000	10,000
No. 2418. Misbranding of Corn Meal.....	10,000	10,000
No. 2419. Adulteration of Corn Meal.....	10,000	10,000
No. 2420. Adulteration of Milk.....	10,000	10,000
No. 2421. Adulteration and Misbranding of Orangeade Syrup.....	10,000	10,000
No. 2422. Misbranding and Alleged Adulteration of Crushed Oranges.....	10,000	10,000
No. 2423. Adulteration of Catsup.....	10,000	10,000
No. 2424. Adulteration and Misbranding of Tincture of Iodine.....	10,000	10,000
No. 2425. Adulteration and Alleged Misbranding of Tincture of Iodine.....	10,000	10,000
No. 2426. Adulteration and Misbranding of Tincture of Iodine.....	10,000	10,000
No. 2427. Adulteration of Salt Fish.....	10,000	10,000
No. 2428. Misbranding of Elixir Iron, Quinine, and Strychnine.....	10,000	10,000
No. 2429. Adulteration and Misbranding of Maple Syrup.....	10,000	10,000
No. 2430. Adulteration of Cream.....	10,000	10,000
No. 2431. Adulteration and Alleged Misbranding of Tincture of Iodine.....	10,000	10,000
No. 2432. Misbranding of Cheese.....	10,000	10,000
No. 2433. Misbranding of Coffee.....	10,000	10,000
No. 2434. Adulteration of Cream.....	10,000	10,000
No. 2435. Adulteration of Milk.....	10,000	10,000
No. 2436. Adulteration and Misbranding of Gum Tragacanth.....	10,000	10,000
No. 2437. Alleged Adulteration of Frozen Egg Product.....	10,000	10,000

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF THE SECRETARY—Continued.

Title.	Copies received.	Copies distributed.
NOTICES OF JUDGMENT—continued.		
No. 2438. Adulteration of Colocynth Apples.....	10,000	10,000
No. 2439. Adulteration of Milk.....	10,000	10,000
No. 2440. Adulteration of Milk.....	10,000	10,000
No. 2441. Misbranding of Cheese.....	10,000	10,000
No. 2442. Adulteration and Misbranding of Tomato Pulp.....	10,000	10,000
No. 2443. Misbranding of "Freckleator".....	10,000	10,000
No. 2444. Adulteration and Misbranding of Tincture of Iodine.....	10,000	10,000
No. 2445. Adulteration and Misbranding of Condensed Milk.....	10,000	10,000
No. 2446. Misbranding of Salt.....	10,000	10,000
No. 2447. Adulteration and Misbranding of Scuppernon Wine.....	10,000	10,000
No. 2448. Adulteration and Misbranding of "Orangeade".....	10,000	10,000
No. 2449. Misbranding of Brandy.....	10,000	10,000
No. 2450. Misbranding of Turpentine.....	10,000	10,000
No. 2451. Adulteration of Feed Barley.....	10,000	10,000
No. 2452. Adulteration of Feed Barley.....	10,000	10,000
No. 2453. Adulteration of Feed Barley.....	10,000	10,000
No. 2454. Adulteration of Oranges.....	10,000	10,000
No. 2455. Misbranding of Coffee.....	10,000	10,000
No. 2456. Adulteration of Tomato Paste.....	10,000	10,000
No. 2457. Misbranding of Evaporated Milk.....	10,000	10,000
No. 2458. Adulteration and Misbranding of Evaporated Milk.....	10,000	10,000
No. 2459. Adulteration and Misbranding of Extract of Peppermint.....	10,000	10,000
No. 2460. Adulteration and Misbranding of Evaporated Milk.....	10,000	10,000
No. 2461. Adulteration and Misbranding of Catsup.....	10,000	10,000
No. 2462. Adulteration and Misbranding of Tom and Jerry, a Cordial.....	10,000	10,000
No. 2463. Adulteration and Alleged Misbranding of Tincture of Iodine.....	10,000	10,000
No. 2464. Misbranding of Vinegar.....	10,000	10,000
No. 2465. Adulteration of "Egg for Custard".....	10,000	10,000
No. 2466. Adulteration and Misbranding of Temperance Beer.....	10,000	10,000
No. 2467. Adulteration and Misbranding of Vanilla Extract.....	10,000	10,000
No. 2468. Adulteration and Misbranding of Vanilla Extract.....	10,000	10,000
No. 2469. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2470. Adulteration of Concentrated Peach Flavor, Strawberry Oil, Pineapple Oil, and Banana Oil.....	10,000	10,000
No. 2471. Alleged Misbranding of Sorghum.....	10,000	10,000
No. 2472. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2473. Misbranding of Syrup.....	10,000	10,000
No. 2474. Adulteration of Vinegar.....	10,000	10,000
No. 2475. Adulteration of Oil Coriander.....	10,000	10,000
No. 2476. Adulteration and Misbranding of Oil of Cloves.....	10,000	10,000
No. 2477. Alleged Adulteration and Misbranding of Grandine Syrup.....	10,000	10,000
No. 2478. Adulteration and Misbranding of "Egg-O-Let".....	10,000	10,000
No. 2479. Adulteration and Misbranding of "Egg-O-Let".....	10,000	10,000
No. 2480. Adulteration of Olives.....	10,000	10,000
No. 2481. Misbranding of Water.....	10,000	10,000
No. 2482. Adulteration of Oysters.....	10,000	10,000
No. 2483. Misbranding of Nuts.....	10,000	10,000
No. 2484. Misbranding of Nuts.....	10,000	10,000
No. 2485. Adulteration of Shell Oysters.....	10,000	10,000
No. 2486. Adulteration of Shell Oysters.....	10,000	10,000
No. 2487. Adulteration of Tomato Paste.....	10,000	10,000
No. 2488. Adulteration of Shucked Oysters.....	10,000	10,000
No. 2489. Adulteration of Shucked Oysters.....	10,000	10,000
No. 2490. Adulteration of Tomato Conservo.....	10,000	10,000
No. 2491. Adulteration of Oranges.....	10,000	10,000
No. 2492. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2493. Misbranding of "Kafeka".....	10,000	10,000
No. 2494. Adulteration and Misbranding of Vanilla Extract.....	10,000	10,000
No. 2495. Adulteration and Misbranding of Strawberry Flavor.....	10,000	10,000
No. 2496. Adulteration of Tomato Pulp.....	10,000	10,000
No. 2497. Adulteration and Misbranding of Olive Oil.....	10,000	10,000
No. 2498. Adulteration and Misbranding of Olive Oil.....	10,000	10,000
No. 2499. Adulteration and Misbranding of Olive Oil.....	10,000	10,000
No. 2500. Adulteration of Cream.....	10,000	10,000
No. 2501. Adulteration and Misbranding of Butter.....	10,000	10,000
No. 2502. Adulteration and Misbranding of Butter.....	10,000	10,000
No. 2503. Adulteration of Cream.....	10,000	10,000
No. 2504. Adulteration of Cream.....	10,000	10,000
No. 2505. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2506. Adulteration and Misbranding of Spirits of Turpentine.....	10,000	10,000
No. 2507. Adulteration and Misbranding of Spirits of Turpentine.....	10,000	10,000
No. 2508. Adulteration of Tomato Pulp.....	10,000	10,000
No. 2509. Adulteration of Kennebec Mixed Feed.....	10,000	10,000
No. 2510. Adulteration and Misbranding of Crushed Oranges.....	10,000	10,000
No. 2511. Adulteration of A Drug Habit Cure.....	10,000	10,000

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF THE SECRETARY—Continued.

Title.	Copies received.	Copies distributed.
NOTICES OF JUDGMENT—continued.		
No. 2512. Adulteration and Misbranding of Corn Chops.....	10,000	10,000
No. 2513. Misbranding of Lemon Extract, Vanilla Extract, Salad Dressing, and Meat Sauce.....	10,000	10,000
No. 2514. Misbranding of Vinegar.....	10,000	10,000
No. 2515. Adulteration of Macaroni Color.....	10,000	10,000
No. 2516. Adulteration of Milk.....	10,000	10,000
No. 2517. Adulteration and Alleged Misbranding of Cognac.....	10,000	10,000
No. 2518. Adulteration of Oil Thyme.....	10,000	10,000
No. 2519. Misbranding of Juniper Berry Gin.....	10,000	10,000
No. 2520. Misbranding of Nutromalt.....	10,000	10,000
No. 2521. Adulteration of Tomato Catsup.....	10,000	10,000
No. 2522. Adulteration and Misbranding of Tomato Catsup.....	10,000	10,000
No. 2523. Adulteration and Misbranding of Tomato Catsup.....	10,000	10,000
No. 2524. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2525. Adulteration and Misbranding of Maple Syrup.....	10,000	10,000
No. 2526. Adulteration and Misbranding of Apple Jelly.....	10,000	10,000
No. 2527. Adulteration and Misbranding of Lemon Extract.....	10,000	10,000
No. 2528. Adulteration and Misbranding of Chocolate Beans.....	10,000	10,000
No. 2529. Adulteration and Misbranding of Essence of Wintergreen.....	10,000	10,000
No. 2530. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2531. Adulteration and Misbranding of Shredded Coconut.....	10,000	10,000
No. 2532. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2533. Adulteration and Misbranding of Lemon, Banana, Strawberry Extract, etc.....	10,000	10,000
No. 2534. Adulteration and Misbranding of Syrup Iron, Iodine.....	10,000	10,000
No. 2535. Adulteration and Misbranding of Oil of Lavender.....	10,000	10,000
No. 2536. Adulteration and Misbranding of Macaroni.....	10,000	10,000
No. 2537. Adulteration and Misbranding of Ox-Aline Meat Color.....	10,000	10,000
No. 2538. Adulteration and Misbranding of Olive Oil.....	10,000	10,000
No. 2539. Adulteration of Oil of Anise.....	10,000	10,000
No. 2540. Adulteration and Misbranding of Oil of Cassia.....	10,000	10,000
No. 2541. Adulteration of Oil of Lavender Flowers.....	10,000	10,000
No. 2542. Misbranding of Syrup.....	10,000	10,000
No. 2543. Misbranding of Lithia Beer.....	10,000	10,000
No. 2544. Adulteration of Oil of Cajuput.....	10,000	10,000
No. 2545. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2546. Misbranding of Evaporated Milk.....	10,000	10,000
No. 2547. Adulteration of Oranges.....	10,000	10,000
No. 2548. Misbranding of Headache and Anti-Pain Powder.....	10,000	10,000
No. 2549. Alleged Adulteration and Misbranding of Bleached Flour (Supplement to 722).....	10,000	10,000
No. 2550. Misbranding of Headache Capsules.....	10,000	10,000
No. 2551. Adulteration and Misbranding of Feed Stuff.....	10,000	10,000
No. 2552. Adulteration of Essence of Cinnamon, Peppermint, Mint, and Extract of Vanilla.....	10,000	10,000
No. 2553. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2554. Misbranding of Drug-Habit Cure.....	10,000	10,000
No. 2555. Adulteration of Tomato Pulp.....	10,000	10,000
No. 2556. Adulteration of Sardines.....	10,000	10,000
No. 2557. Misbranding of Whiskey.....	10,000	10,000
No. 2558. Adulteration and Misbranding of Peroxide of Hydrogen and Alleged Adulteration and Misbranding of "Marchand's Peroxide of Hydrogen".....	10,000	10,000
No. 2559. Misbranding of So-Called Lemon Extract.....	10,000	10,000
No. 2560. Misbranding of Cheese.....	10,000	10,000
No. 2561. Adulteration of Catsup.....	10,000	10,000
No. 2562. Adulteration of Chinese Walnuts.....	10,000	10,000
No. 2563. Adulteration of Tomato Catsup.....	10,000	10,000
No. 2564. Adulteration and Misbranding of Shredded Coconut.....	10,000	10,000
No. 2565. Misbranding of Celery-Vesce.....	10,000	10,000
No. 2566. Adulteration of Milk and Cream.....	10,000	10,000
No. 2567. Misbranding of Eau De Quinine Hair Tonic.....	10,000	10,000
No. 2568. Adulteration and Misbranding of Rice.....	10,000	10,000
No. 2569. Misbranding of Temperine.....	10,000	10,000
No. 2570. Adulteration and Misbranding of Maple Syrup.....	10,000	10,000
No. 2571. Misbranding of Cottonseed Meal.....	10,000	10,000
No. 2572. Adulteration of Olive Oil.....	10,000	10,000
No. 2573. Adulteration and Misbranding of Sugar Butter.....	10,000	10,000
No. 2574. Adulteration and Misbranding of Apple Base.....	10,000	10,000
No. 2575. Misbranding of Honey Crisps Corn Flakes.....	10,000	10,000
No. 2576. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2577. Misbranding of Lemon Product.....	10,000	10,000
No. 2578. Misbranding of Headache Tablets.....	10,000	10,000
No. 2579. Adulteration of Corn Flour.....	10,000	10,000
No. 2580. Adulteration and Misbranding of Whiskey.....	10,000	10,000
No. 2581. Adulteration and Misbranding of Olive Oil.....	10,000	10,000
No. 2582. Misbranding of Butter.....	10,000	10,000

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF THE SECRETARY—Continued.

Title.	Copies received.	Copies distributed.
NOTICES OF JUDGMENT—continued.		
No. 2583. Adulteration and Misbranding of Cove Oysters.....	10,000	10,000
No. 2584. Adulteration and Misbranding of Cove Oysters.....	10,000	10,000
No. 2585. Misbranding of Lithia Water.....	10,000	10,000
No. 2586. Adulteration of Prunes.....	10,000	10,000
No. 2587. Adulteration of Apricots.....	10,000	10,000
No. 2588. Misbranding of Sugar Butter.....	10,000	10,000
No. 2589. Misbranding of Boiled Cider.....	10,000	10,000
No. 2590. Misbranding of Sago.....	10,000	10,000
No. 2591. Misbranding of Candy.....	10,000	10,000
No. 2592. Adulteration and Misbranding of Vanilla Extract.....	10,000	10,000
No. 2593. Adulteration of Milk.....	10,000	10,000
No. 2594. Adulteration of Milk.....	10,060	10,000
No. 2595. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2596. Misbranding of Lima Beans.....	10,000	10,000
No. 2597. Adulteration of Milk and Cream.....	10,000	10,000
No. 2598. Adulteration and Misbranding of Pie Filling.....	10,000	10,000
No. 2599. Misbranding of Cheese.....	10,000	10,000
No. 2600. Adulteration and Misbranding of Mixed Feed.....	10,000	10,000
No. 2601. Adulteration and Misbranding of Butter.....	10,000	10,000
No. 2602. Adulteration of Tomato Catsup.....	10,000	10,000
No. 2603. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2604. Adulteration and Misbranding of Wine.....	10,000	10,000
No. 2605. Adulteration and Misbranding of Ale.....	10,000	10,000
No. 2606. Adulteration and Misbranding of Oysters.....	10,000	10,000
No. 2607. Adulteration of Tomato Catsup.....	10,000	10,000
No. 2608. Misbranding of Tomato Catsup.....	10,000	10,000
No. 2609. Adulteration and Misbranding of Vanilla and Lemon Flavor.....	10,000	10,000
No. 2610. Misbranding of Cider.....	10,000	10,000
No. 2611. Adulteration and Misbranding of Vinegar.....	10,000	10,000
No. 2612. Adulteration of Tomato Pulp.....	10,000	10,000
No. 2613. Adulteration and Misbranding of Beer.....	10,000	10,000
No. 2614. Misbranding of Cheese.....	10,000	10,000
No. 2615. Adulteration and Misbranding of Grape-All and Grape Cider.....	10,000	10,000
No. 2616. Misbranding of Mince-meat.....	10,000	10,000
No. 2617. Adulteration and Misbranding of Vanilla Extract.....	10,000	10,000
No. 2618. Adulteration and Misbranding of Extract Fruited Lemon.....	10,000	10,000
No. 2619. Adulteration and Misbranding of Orange Extract.....	10,000	10,000
No. 2620. Adulteration and Misbranding of Beer.....	10,000	10,000
No. 2621. Adulteration and Misbranding of Beer.....	10,000	10,000
No. 2622. Adulteration and Misbranding of Olive Oil.....	10,000	10,000
No. 2623. Adulteration and Misbranding of Olive Oil.....	10,000	10,000
No. 2624. Adulteration and Misbranding of Vanilla Extract.....	10,000	10,000
No. 2625. Adulteration and Misbranding of Vanilla Extract.....	10,000	10,000
No. 2626. Adulteration and Misbranding of Malt.....	10,000	10,000
No. 2627. Adulteration of Desiccated Eggs.....	10,000	10,000
No. 2628. Misbranding of Syrup.....	10,000	10,000
No. 2629. Adulteration of Gelatine.....	10,000	10,000
No. 2630. Adulteration of Oranges.....	10,000	10,000
No. 2631. Misbranding of Oil of Wintergreen.....	10,000	10,000
No. 2632. Misbranding of So-Called Champagne.....	10,000	10,000
No. 2633. Adulteration of Butter.....	10,000	10,000
No. 2634. Misbranding of West Baden Sprudel Water.....	10,000	10,000
No. 2635. Adulteration of Tomato Pulp.....	10,000	10,000
No. 2636. Adulteration and Misbranding of Lemon Oil.....	10,000	10,000
No. 2637. Misbranding of Tomato Sauce.....	10,000	10,000
No. 2638. Adulteration and Misbranding of Champagne.....	10,000	10,000
No. 2639. Adulteration of Kazoo Mints.....	10,000	10,000
No. 2640. Adulteration and Misbranding of Beer.....	10,000	10,000
No. 2641. Adulteration of Oranges.....	10,000	10,000
No. 2642. Misbranding of Tomato Sauce.....	10,000	10,000
No. 2643. Adulteration and Misbranding of Malaga Type Wine.....	10,000	10,000
No. 2644. Misbranding of Cheese.....	10,000	10,000
No. 2645. Misbranding of Vinegar.....	10,000	10,000
No. 2646. Adulteration of Oranges.....	10,000	10,000
No. 2647. Adulteration and Misbranding of So-Called Malaga Wine.....	10,000	10,000
No. 2648. Misbranding of Tomato Conserve.....	10,000	10,000
No. 2649. Adulteration and Misbranding of Bran.....	10,000	10,000
No. 2650. Adulteration and Misbranding of Horse Feed.....	10,000	10,000
No. 2651. Adulteration and Misbranding of Wine.....	10,000	10,000
No. 2652. Adulteration and Misbranding of Malaga Type Wine.....	10,000	10,000
No. 2653. Adulteration of Oranges.....	10,000	10,000
No. 2654. Adulteration of Navel Oranges.....	10,000	10,000
No. 2655. Adulteration of Oranges.....	10,000	10,000
No. 2656. Adulteration of Apple Cider.....	10,000	10,000
No. 2657. Adulteration of Milk.....	10,000	10,000

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF THE SECRETARY—Continued.

Title.	Copies received.	Copies distributed.
NOTICES OF JUDGMENT—continued.		
No. 2658. Adulteration of Cream	10,000	10,000
No. 2659. Adulteration of Cream	10,000	10,000
No. 2660. Adulteration and Misbranding of Cheese	10,000	10,000
No. 2661. Adulteration of Lemon Extract	10,000	10,000
No. 2662. Adulteration of Cream	10,000	10,000
No. 2663. Adulteration of Lemon Extract	10,000	10,000
No. 2664. Adulteration of Milk	10,000	10,000
No. 2665. Adulteration of Cream	10,000	10,000
No. 2666. Adulteration of Cream	10,000	10,000
No. 2667. Adulteration of Cream	10,000	10,000
No. 2668. Misbranding of Extract of Lemon	10,000	10,000
No. 2669. Adulteration of Cream	10,000	10,000
No. 2670. Adulteration of Cream	10,000	10,000
No. 2671. Adulteration of Lemon Extract	10,000	10,000
No. 2672. Adulteration of Lemon Extract	10,000	10,000
No. 2673. Adulteration of Milk	10,000	10,000
No. 2674. Adulteration of Milk	10,000	10,000
No. 2675. Adulteration of Milk	10,000	10,000
No. 2676. Adulteration of Milk	10,000	10,000
No. 2677. Adulteration of Milk	10,000	10,000
No. 2678. Adulteration of Milk	10,000	10,000
No. 2679. Adulteration of Milk	10,000	10,000
No. 2680. Adulteration of Milk	10,000	10,000
No. 2681. Adulteration of Milk	10,000	10,000
No. 2682. Adulteration of Milk	10,000	10,000
No. 2683. Adulteration of Milk	10,000	10,000
No. 2684. Adulteration of Milk	10,000	10,000
No. 2685. Adulteration of Milk	10,000	10,000
No. 2686. Adulteration of Milk	10,000	10,000
No. 2687. Adulteration of Milk	10,000	10,000
No. 2688. Adulteration of Milk	10,000	10,000
No. 2689. Adulteration of Milk	10,000	10,000
No. 2690. Adulteration of Milk	10,000	10,000
No. 2691. Adulteration of Milk	10,000	10,000
No. 2692. Adulteration of Milk	10,000	10,000
No. 2693. Adulteration of Milk	10,000	10,000
No. 2694. Adulteration of Milk	10,000	10,000
No. 2695. Adulteration of Milk	10,000	10,000
No. 2696. Adulteration of Cheese	10,000	10,000
No. 2697. Misbranding of Cheese	10,000	10,000
No. 2698. Misbranding of Canned Shrimps	10,000	10,000
No. 2699. Adulteration and Misbranding of Syrup	10,000	10,000
No. 2700. Alleged Misbranding of Orange Flavoring	10,000	10,000
No. 2701. Adulteration and Misbranding of Witch Hazel	10,000	10,000
No. 2702. Alleged Adulteration and Misbranding of No. 2 Red Wheat	10,000	10,000
No. 2703. Misbranding of Coffee	10,000	10,000
No. 2704. Adulteration and Misbranding of Vanilla Extract	10,000	10,000
No. 2705. Alleged Adulteration and Misbranding of Vanilla Extract	10,000	10,000
No. 2706. Misbranding of Cheese	10,000	10,000
No. 2707. Adulteration of Ice Cream	10,000	10,000
No. 2708. Adulteration of Milk	10,000	10,000
No. 2709. Misbranding of Lithia Water	10,000	10,000
No. 2710. Misbranding of Coffee	10,000	10,000
No. 2711. Adulteration of Vanilla Extract	10,000	10,000
No. 2712. Adulteration of Coconut	10,000	10,000
No. 2713. Misbranding of Pepper	10,000	10,000
No. 2714. Adulteration and Misbranding of Condensed Milk	10,000	10,000
No. 2715. Adulteration of Chocolate	10,000	10,000
No. 2716. Misbranding of Phoenix Diarrhoea Mixture and Phoenix Hair Restorer	10,000	10,000
No. 2717. Adulteration and Misbranding of Catsup	10,000	10,000
No. 2718. Adulteration and Misbranding of Peroxide of Hydrogen	10,000	10,000
No. 2719. Adulteration and Misbranding of Peppermint	10,000	10,000
No. 2720. Adulteration and Misbranding of Orange Wine	10,000	10,000
No. 2721. Misbranding of Jaquequina	10,000	10,000
No. 2722. Misbranding of Jaquequina	10,000	10,000
No. 2723. Misbranding of Whisky	10,000	10,000
No. 2724. Misbranding of Saratoga Drips	10,000	10,000
No. 2725. Misbranding of Molasses	10,000	10,000
No. 2726. Misbranding of Black Pepper	10,000	10,000
No. 2727. Adulteration of Oil of Pennyroyal	10,000	10,000
No. 2728. Adulteration of Dried Apples	10,000	10,000
No. 2729. Adulteration of Dried Apples	10,000	10,000
No. 2730. Adulteration of Dried Apples	10,000	10,000
No. 2731. Adulteration and Misbranding of Cream De Violette; Misbranding of Quinine-Whiskey; Adulteration and Misbranding of Banana Flavor Cordial; Rуска Nalivka or Cherry Brandy etc.	10,000	10,000

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF THE SECRETARY—Continued.

Title.	Copies received.	Copies distributed.
NOTICES OF JUDGMENT—continued.		
No. 2732. Adulteration and Misbranding of Wild Cherry Bracer; Misbranding of Fernet-lenora Bitters; Alleged Misbranding of Catawba Grape Juice and Concord Grape Juice, etc.....	10,000	10,000
No. 2733. Adulteration and Alleged Misbranding of Feed Meal.....	10,000	10,000
No. 2734. Misbranding and Alleged Adulteration of Ginger Cordial, Peppermint Extract, Jamaica Ginger Extract, and Wintergreen Extract.....	10,000	10,000
No. 2735. Adulteration and Alleged Misbranding of Monaco Brandy; Adulteration of Apple-Flavor Brandy; Alleged Adulteration of Apricot Cordial.....	10,000	10,000
No. 2736. Misbranding of Bitters; Adulteration and Alleged Misbranding of Peppermint Extract Compound and Jamaica Ginger Extract Compound.....	10,000	10,000
No. 2737. Misbranding of Cordial-Panna; Alleged Misbranding of Fernet-L-Branca.....	10,000	10,000
No. 2738. Adulteration of Confectionery.....	10,000	10,000
No. 2739. Adulteration and Misbranding of Oil of Lemon.....	10,000	10,000
No. 2740. Adulteration and Misbranding of Oil of Sweet Orange and Oil of Lemon.....	10,000	10,000
No. 2741. Adulteration of Oil of Thyme.....	10,000	10,000
No. 2742. Adulteration and Misbranding of Oil of Lemon.....	10,000	10,000
No. 2743. Adulteration and Misbranding of Oil of Sweet Orange.....	10,000	10,000
No. 2744. Adulteration and Misbranding of Oil of Sassafras.....	10,000	10,000
No. 2745. Adulteration and Misbranding of Oil of Sweet Orange.....	10,000	10,000
No. 2746. Adulteration of Lavender Flowers.....	10,000	10,000
No. 2747. Adulteration of Oil of Cassia.....	10,000	10,000
No. 2748. Adulteration and Misbranding of Oil of Fennel Seed; Adulteration of Oil of Cajuput; Adulteration of Oil of Rosemary.....	10,000	10,000
No. 2749. Adulteration and Misbranding of Oil of Savin.....	10,000	10,000
No. 2750. Adulteration and Misbranding of Oil of Cassia; Adulteration of Oil of Anise.....	10,000	10,000
No. 2751. Adulteration and Misbranding of Oil of Lavender Flowers.....	10,000	10,000
No. 2752. Adulteration and Misbranding of Oil of Lavender Flowers.....	10,000	10,000
No. 2753. Adulteration of Oil of Bitter Almond.....	10,000	10,000
No. 2754. Adulteration of Tomato Catsup.....	10,000	10,000
No. 2755. Adulteration and Misbranding of Dilute Hydrochloric Acid.....	10,000	10,000
No. 2756. Adulteration and Misbranding of Dilute Hydrochloric Acid.....	10,000	10,000
No. 2757. Adulteration and Misbranding of Dilute Hydrochloric Acid.....	10,000	10,000
No. 2758. Adulteration and Misbranding of Dilute Hydrochloric Acid.....	10,000	10,000
No. 2759. Adulteration and Misbranding of Dilute Hydrochloric Acid.....	10,000	10,000
No. 2760. Adulteration and Misbranding of Dilute Hydrochloric Acid.....	10,000	10,000
No. 2761. Adulteration of Lemon Extract.....	10,000	10,000
No. 2762. Adulteration of Cream.....	10,000	10,000
No. 2763. Adulteration of Cream.....	1,200	1,200
No. 2764. Adulteration of Cream.....	1,200	1,200
No. 2765. Adulteration of Cream.....	1,200	1,200
No. 2766. Adulteration of Cream.....	1,200	1,200
No. 2767. Misbranding of Whiskey.....	1,200	1,200
No. 2768. Adulteration and Misbranding of Blackberry Cordial.....	1,200	1,200
No. 2769. Adulteration and Misbranding of Orange Extract.....	1,200	1,200
No. 2770. Adulteration of Milk.....	1,200	1,200
No. 2771. Adulteration of Milk.....	1,200	1,200
No. 2772. Adulteration of Milk.....	1,200	1,200
No. 2773. Misbranding of Champagne.....	1,200	1,200
No. 2774. Adulteration of Tomato Pulp.....	1,200	1,200
No. 2775. Adulteration of Milk.....	1,200	1,200
No. 2776. Adulteration of Cream.....	1,200	1,200
No. 2777. Adulteration of Milk.....	1,200	1,200
No. 2778. Adulteration of Frozen Eggs.....	1,200	1,200
No. 2779. Adulteration and Misbranding of Lemon Extract.....	1,200	1,200
No. 2780. Adulteration of Frozen Egg Whites and Egg Yolks and Alleged Adulteration of Frozen Whites of Eggs.....	1,000	1,000
No. 2781. Adulteration of Frozen Eggs.....	1,000	1,000
No. 2782. Misbranding of Headache Powders.....	1,000	1,000
No. 2783. Adulteration of Tomato Catsup.....	1,000	1,000
No. 2784. Alleged Misbranding of Cheese.....	1,000	1,000
No. 2785. Adulteration and Misbranding of Vinegar.....	1,000	1,000
Nos. 2786—2789. (Reprint from Service and Regulatory Announcements.) Misbranding of Imitation Apple Butter, Budapest Essence of Coffee; Adulteration of Frozen Eggs, Dried Eggs, Strawberry Ade Syrup, etc.....	1,000	1,000
Nos. 2880—2985. (Reprint from Service and Regulatory Announcements.) Adulteration and Misbranding of Sorghum, Peppermint Essence, Mince-meat Olive Oil, etc.....	1,000	1,000
Total.....	9,127,360	9,104,895

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF ANIMAL INDUSTRY.

Title.	Copies received.	Copies distributed.
Reports of chief of bureau:		
1906 (reprinted from the Annual Report of the Secretary, 1906).....		780
1908 (reprinted from the Annual Report of the Secretary, 1908).....		325
1912 (reprinted from the Annual Report of the Secretary, 1912).....		185
1913 (reprinted from the Annual Report of the Secretary, 1913).....	2,500	2,500
Annual reports of the bureau:		
Twenty-fourth—1907.....		140
Twenty-seventh—1910.....		280
Twenty-eighth—1911.....		635
Bulletins:		
No. 39. Index Catalogue of Medical and Veterinary Zoology. Part 20. Authors: N to Nystrom.....		110
Same. Part 21. Authors: O to Ozzard.....		110
Same. Part 22. Authors: P to Pfeilsticker.....		30
Same. Part 23. Authors: Pfender to Qvortrup.....		110
Same. Part 24. Authors: R to Rizzo.....		145
Same. Part 25. Authors: Roack to Von Rzewuski.....		370
Same. Part 26. Authors: S to Schnyder.....		415
Same. Part 27. Authors: Schoch to Silvestrine.....		470
Same. Part 28. Authors: Sim to von Stenitzer.....		390
Same. Part 29. Authors: Stenroos to Szymanski.....		290
Same. Part 30. Authors: T to Thon.....		410
Same. Part 31. Authors: Thooris to Utz.....		315
Same. Part 32. Authors: V to Vyner.....		455
Same. Part 33. Authors: W to Werbitzki.....		135
Same. Part 35. Authors: Y to Zypkin.....		350
Same. Part 36. Addenda and Corrigenda to Parts 1 to 35.....		475
No. 115. Camembert Cheese Problems in the United States.....		835
No. 118. Cultural Studies of Species of Penicillium.....		385
No. 120. Intracellular Enzymes of Penicillium and Aspergillus with Special Reference to Those of Penicillium Camemberti.....		130
No. 122. Factors Controlling the Moisture Contents of Cheese Curds.....		580
No. 123. Influence of Lactic Acid on the Quality of Cheese of the Cheddar Type.....		535
No. 124. Methods and Standards in Bomb Calorimetry.....		100
No. 125. The GI Parasite and Allied Species of Cestode Genus Multiceps. Part 1. Historical Review.....		225
No. 126. Bacteriology of Commercially Pasteurized and Raw Market Milk.....		665
No. 127. The Nematodes Parasitic in the Alimentary Tracts of Cattle, Sheep, and Other Ruminants.....		470
No. 129. Cattle Breeders' Associations in Denmark.....		100
No. 130. Studies on the Biology of the Texas Fever Tick.....		125
No. 131. Beef Production in Alabama.....		180
No. 132. A Bacteriological Study of Ham Souring.....		575
No. 133. The Determination of Nicotin in Nicotin Solutions and Tobacco Extracts.....		65
No. 135. Comparative Study of Methods of Examining Feces for Evidences of Parasitism.....		115
No. 136. Diagnosis of Glanders by Complement Fixation.....		790
No. 142. Dourine of Horses. Its Cause and Suppression.....		65
No. 144. Investigations Relative to Arsenical Dips as Remedies for Cattle Ticks.....		385
No. 146. Varieties of Cheese; Descriptions and Analyses.....		150
No. 147. Fattening Calves in Alabama.....		900
No. 148. Manufacture of Butter for Storage.....		1,345
No. 150. Bacteriology of Cheddar Cheese.....		225
No. 153. Action of Anthelmintics on Parasites Located Outside of the Alimentary Canal.....		750
No. 156. Influence of Breed and Individuality on Composition and Properties of Milk.....		525
No. 159. Feed Beef Cattle in Alabama.....		125
No. 160. The Care of the Farm Egg.....		3,000
No. 165. The Manufacture of the Cheddar Type from Pasteurized Milk.....		7,000
No. 166. Chemical Changes Produced in Cow's Milk by Pasteurization.....		1,100
No. 167. Action of Arsenical Dips in Protecting Cattle from Infestation with Ticks.....		3,795
Circulars:		
No. 14. Check List of the Animal Parasites of Geese.....		165
No. 23. Directions for the Use of Blackleg Vaccine.....	10,000	14,885
No. 31. Blackleg, Its Nature, Cause, and Prevention.....	10,000	2,810
No. 66. Osteomalacia or Creeps in Cattle.....		440
No. 68. Diseases of the Stomach and Bowels of Cattle.....		1,175
No. 71. Anthrax in Cattle, Horses, and Men.....		140
No. 89. The Preparations of Emulsions of Crude Petroleum.....		740
No. 91. Bacillus Necrophorus and Its Economic Importance.....		1,085
No. 98. Actinomyces, or Lumpy Jaw.....	3,000	1,610
No. 103. Records of Dairy Cows. Their Value and Importance in Economic Milk Production.....		1,725
No. 108. Trichinosis: A Danger in the Use of Raw Pork for Food.....		1,540
No. 119. Notes on Experiments with Blackhead of Turkeys.....		315

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF ANIMAL INDUSTRY—Continued.

Title.	Copies received.	Copies distributed.
Circulars—Continued.		
No. 125. The Federal Meat-Inspection Service.....	2,500	200
No. 129. Rabies and Its Increasing Prevalence.....		510
No. 131. Designs for Dairy Buildings.....		2,085
No. 136. How to Build a Stave Silo.....		2,100
No. 138. Infectious Anemia or Swamp Fever of Horses.....		180
No. 146. Fishy Flavor in Butter.....		590
No. 147. The Origin of the Recent Outbreak of the Foot-and-Mouth Disease in the United States.....		120
No. 148. A Practical Demonstration of the Method for Controlling the Cattle Tick.....		1,050
No. 149. A Cold Storage Evaporimeter.....		95
No. 150. Regulations Governing Entrance to the Veterinary Inspector Examination.....	1,000	705
No. 150a. A List of Accredited Veterinary Colleges. (Revision of List Contained in Regulation 24, Circular 150).....		440
No. 150c. A List of Accredited Veterinary Colleges. (Revision of List Contained in Regulation 24, Circular 150).....	1,000	1,000
No. 153. The Dissemination of Disease by Dairy Products and Methods of Prevention.....		245
No. 154. Need of State and Municipal Meat Inspection to Supplement Federal Inspection.....		800
No. 159. Some Important Facts in the Life History of the Gid Parasite and Their Bearing on the Prevention of the Disease.....		155
No. 160. Lip and Leg Ulceration of Sheep.....	1,000	800
No. 161. Whey Butter.....		210
No. 165. Methods for the Eradication of Gid.....	1,000	1,575
No. 168. A Note on the Feeding Value of Coconut and Peanut Meals for Horses.....		85
No. 170. The Extra Cost of Producing Clean Milk.....	1,000	1,000
No. 171. Fermented Milks.....	1,000	1,000
No. 173. The Sanitary Construction and Equipment of Abattoirs and Packing Houses.....	1,000	1,025
No. 175. The Control of Bovine Tuberculosis.....	2,500	4,350
No. 176. A System of Poultry Accounting.....		2,075
No. 177. Information for Importers of Animals for Breeding Purposes.....		3,490
No. 179. Cow Testing Associations.....		1,415
No. 180. Method for the Separation of the Seven Permitted Coal-Tar Colors When Occurring in Mixtures.....		645
No. 183. Directions for Constructing a Vat and Dipping Cattle to Destroy Rats.....		10,300
No. 185. State and Municipal Meat Inspection and Municipal Slaughterhouses.....		2,065
No. 187. Progress and Prospects of Tick Eradication.....		455
No. 188. Increasing Creamery Profits by Handling Special Products and Utilizing By-Products.....		1,140
No. 189. Temperature of Pasteurization for Butter Making.....		1,950
No. 190. The Vaccination of Cattle Against Tuberculosis.....		445
No. 192. Regional Lymph Glands of Food-Producing Animals.....		700
No. 195. A Plan for a Small Dairy House.....		375
No. 196. Some Results of Cattle-Tick Eradication.....	10,000	15,315
No. 197. Direction for the Home Pasteurization of Milk.....		1,900
No. 199. Score-Card System of Dairy Inspection.....	2,500	1,575
No. 200. A Simple Butter Color Standard.....		3,095
No. 201. Tuberculosis of Hogs.....		480
No. 203. A Method for the Determination of Starch in Meat Food Products.....		560
No. 204. Officials, Organizations and Educational Institutions Connected with the Dairy Interests, 1912.....		460
No. 205. Milk and Cream Contests: How to Conduct Them and How to Prepare Samples for Competition.....	1,000	1,020
No. 207. Directions for Constructing Vats and Dipping Cattle to Destroy Ticks.....		29,125
No. 208. Organization of Girls' Poultry Clubs.....		810
No. 209. Utilization of Exhaust-Steam for Heating Boiler, Feed Water and Wash Water in Milk Plants, Creameries, and Dairies.....		185
No. 213. The Government's Inspection and Quarantine Service Relating to Importation and Exportation of Live Stock.....		460
No. 214. Measles in Cattle.....	4,000	4,000
No. 215. Malta Fever, with Special Reference to Its Diagnosis and Control in Goats.....	3,000	2,950
No. 216. Infectious Abortion of Cattle.....	5,500	5,215
No. 217. Control of Bulk Milk in Stores.....	1,000	1,295
No. 218. Legal Standards for Dairy Products.....	3,500	3,500
Separates from annual reports:		
From twenty-fourth report, 1907—		
The Effect of Certain Diseases and Conditions of Cattle Upon the Milk Supply.....		265
A Study of the Methods of Canning Meat, with Special Reference to the Proper Disposal of Defective Cans.....		775
Report of a Commission on "Certain Features of the Federal Meat-Inspection Regulations".....		180

20 REPORT OF DOCUMENTS RECEIVED AND DISTRIBUTED—1914.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF ANIMAL INDUSTRY—Continued.

Title.	Copies received.	Copies distributed.
Separates from annual reports—Continued.		
From twenty-fifth report, 1908—		
The 1908 Outbreak of Foot-and-Mouth Disease in the United States.....		400
Malta Fever and the Maltese Goat Importation.....		75
Notes on the Animal Industry of Argentina.....		485
From twenty-seventh report, 1910—		
The Principles of Breeding and the Origin of Domesticated Breeds of Animals.....		165
The Ancestors of Domesticated Cattle.....		120
From twenty-eighth report, 1910—		
Casein Media Adapted to the Bacterial Examination of Milk.....		395
Biochemic Reactions and the Bacterial Count of Milk.....		915
Slaughter and Consumption of Food Animals in the United States for the Year, 1909.....		400
Immunization Tests in Tetanus.....		370
Meat Inspection Directory:		
July 1, 1913.....	3,500	3,500
Oct. 1, 1913.....	3,000	3,000
Jan. 1, 1914.....	3,000	3,000
Apr. 1, 1914.....	3,000	3,000
Service announcements (changed to "Service and Regulatory Announcements" with the January, 1914, number):		
July, 1913.....	5,000	5,000
August, 1913.....	5,000	5,000
September, 1913.....	5,000	5,000
October, 1913.....	5,000	5,000
November, 1913.....	5,000	5,000
December, 1913.....	5,000	5,000
Index for 1913.....	3,500	3,500
January, 1914.....	5,700	5,700
February, 1914.....	5,500	5,500
March, 1914.....	7,400	7,400
April, 1914.....	7,400	7,400
May, 1914.....	8,200	8,200
Miscellaneous publications:		
Publications of Interest to Dairymen.....		790
Notices Regarding the Interstate Movement of Cattle and Swine Which are Affected with Tuberculosis.....		1,915
Animals Imported for Breeding Purposes, for Which Certificates of Pure Breeding Have Been Issued by the Bureau of Animal Industry—		
Cattle—		
Apr. 1 to June 30, 1911.....		825
July 1 to Sept. 30, 1911.....		925
Oct. 1 to Dec. 31, 1911.....		1,125
Year 1912.....	1,500	800
Year 1913.....	2,000	2,000
Horses—		
Jan. 1 to Mar. 31, 1911.....		835
Apr. 1 to June 30, 1911.....		875
July 1 to Sept. 30, 1911.....		825
Oct. 1 to Dec. 31, 1911.....		825
Year 1913.....	2,000	2,000
Progress of Cattle-Tick Eradication.....	30,000	30,000
The Effect of Tick Eradication on the Cattle Industry of the South.....	30,000	29,500
Righead in Sheep.....	5,000	3,275
The Ophthalmic Test for Glanders.....	8,000	8,000
Orders and amendments:		
Order 139.....		225
Amendment 1 to Order 139.....	5,000	5,000
Order 143.....	1,000	1,000
Amendment 4 to Order 143.....		700
Amendment 5 to Order 143.....		345
Amendment 9 to Order 143.....	8,500	8,500
Order 146.....		1,775
Amendment 1 to Order 146.....		1,165
Amendment 2 to Order 146.....		1,350
Amendment 3 to Order 146.....		1,150
Amendment 4 to Order 146.....		1,425
Amendment 5 to Order 146.....		2,100
Amendment 6 to Order 146.....		2,190
Amendment 9 to Order 146.....		650
Amendment 10 to Order 146.....		155
Amendment 12 to Order 146.....		350
Order 147.....		100
Order 150.....	3,500	4,100
Amendment 1 to Order 150.....		395
Amendment 2 to Order 150.....	2,000	2,000

REPORT OF DOCUMENTS RECEIVED AND DISTRIBUTED—1914. 21

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF ANIMAL INDUSTRY—Continued.

Title.	Copies received.	Copies distributed.
Orders and amendments—Continued.		
Amendment 3 to Order 150.....		1,400
Amendment 5 to Order 150.....	6,000	6,000
Amendment 6 to Order 150.....	5,000	5,000
Order 167.....		150
Amendment 1 to Order 167.....		1,455
Amendment 2 to Order 167.....		675
Amendment 3 to Order 167.....		1,980
Amendment 4 to Order 167.....		2,100
Order 174.....		25
Order 179.....		305
Order 180.....		1,600
Amendment 1 to Order 180.....		2,205
Amendment 2 to Order 180.....	1,000	1,000
Order 186.....		7,320
Order 187.....		595
Amendment 1 to Order 187.....		1,750
Amendment 2 to Order 187.....		7,500
Amendment 1 to Order 195.....	7,500	7,500
Order 197.....	7,500	7,500
Amendment 1 to Order 197.....	7,500	7,500
Amendment 2 to Order 197.....	6,000	6,000
Amendment 3 to Order 197.....	6,000	6,000
Order 198.....	2,000	2,000
Order 199.....	7,500	7,500
Amendment 2 to Order 199.....	7,500	7,500
Order 202.....	6,000	6,000
Amendment 1 to Order 202.....	7,500	7,500
Order 206.....	10,000	10,000
Order 207.....	7,500	7,500
Order 208.....	7,500	7,500
Order 209.....	10,000	10,000
Order 210.....	20,000	20,000
Department bulletins (contributed by Bureau of Animal Industry):		
No. 1. Medical Milk Commissions and Certified Milk.....	6,000	5,400
No. 20. The Management of Sheep on the Farm.....	8,000	8,000
No. 21. The Commercial Fattening of Poultry.....	5,000	5,000
No. 25. The Shrinkage in Weight of Beef Cattle in Transit.....	10,000	10,000
No. 65. Cerebrospinal Meningitis (Forage Poisoning).....	5,000	5,000
No. 70. Immunization Tests with Glanders Vaccine.....	5,000	3,765
No. 73. Laising and Fattening Beef Calves in Alabama.....	9,000	3,600
No. 76. Laboratory and Field Assay of Arsenical Dipping Fluids.....	4,500	3,575
No. 85. The Cost of Pasteurizing Milk and Cream.....	9,000	8,1200
Total.....	451,200	589,03

BUREAU OF BIOLOGICAL SURVEY.

Reports of chief of bureau:		
1903 (reprinted from Annual Report of Secretary, 1903).....		175
1904 (reprinted from Annual Report of Secretary, 1904).....		225
1905 (reprinted from Annual Report of Secretary, 1905).....		175
1907 (reprinted from Annual Report of Secretary, 1907).....		320
1908 (reprinted from Annual Report of Secretary, 1908).....		340
1909 (reprinted from Annual Report of Secretary, 1909).....		145
1913 (reprinted from Annual Report of Secretary, 1913).....	2,500	2,070
Bulletins:		
No. 13. Food of the Bobolink, Blackbirds, and Grackles.....		710
No. 17. Birds of a Maryland Farm.....		285
No. 36. Raising Deer and Other Large Game Animals in the United States.....		95
No. 40. Report of the Condition of Elk in Jackson Hole, Wyo., 1911.....		410
No. 42. Report of an Expedition to Laysan Island in 1911.....		745
No. 43. Index to Papers Relating to Food of Birds.....		1,350
No. 44. Food of Our More Important Flycatchers.....		1,405
Circulars:		
No. 32. Directions for Destruction of Prairie Dogs.....		750
No. 56. The Value of Swallows as Insect Destroyers.....		1,570
No. 57. Birds Useful in the War Against the Cotton-Poll Weevil.....		110
No. 61. Hawks and Owls from the Standpoint of the Farmer.....	1,000	1,425
No. 63. Destruction of Wolves and Coyotes; Results Obtained During 1907.....		155
No. 66. The Alaska Game Law and Regulations of the Department of Agriculture, 1908.....		80
No. 67. Decision of Supreme Court of the United States on the Sale of Imported Game.....		125

22 REPORT OF DOCUMENTS RECEIVED AND DISTRIBUTED—1914.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BIOLOGICAL SURVEY—Continued.

Title.	Copies received.	Copies distributed.
Circulars—Continued.		
No. 77. Annual Report of the Governor of Alaska Game Law, 1910.....		110
No. 78. Seed-Eating Mammals in Relation to Reforestation.....		795
No. 79. Our Vanishing Shorebirds.....		515
No. 81. Three Important Wild-Duck Foods.....	2,000	1,990
No. 82. Mammals of Bitterroot Valley, Mont., in Their Relation to Spotted Fever.....		865
No. 83. Directory of Officials and Organizations Concerned with the Protection of Birds and Game, 1911.....		305
No. 85. Annual Report of the Governor of Alaska on the Alaska Game Law, 1911.....		420
No. 87. National Reservations for the Protection of Wild Life.....	1,000	1,000
No. 89. Regulations for the Protection of Game in Alaska, 1912.....		285
No. 92. Proposed Regulations for the Protection of Migratory Birds.....	10,000	10,000
No. 93. Explanation of the Proposed Regulations for the Protection of Migratory Birds.....	10,000	9,360
No. 94. Directory of Officials and Organizations Concerned with the Protection of Birds and Game, 1913.....	5,000	5,000
North American Fauna:		
No. 3. Results of Biological Survey of San Francisco Mountain Region and Desert of the Little Colorado, Ariz.....		65
No. 8. Monographic Revision of Pocket Gophers, Family Geomyidae.....		100
No. 10. Revision of Shrews of American Genera Blarina and Notiosorex; Long-tailed Shrews of Eastern United States; Synopsis of American Shrews of Genus Sorex.....		75
No. 12. Genera and Subgenera of Voles and Lemmings.....		95
No. 13. Revision of North American Bats of Family Vespertilionidae.....		90
No. 26. Revision of Skunks of Genus Spilogale.....		90
No. 27. Biological Investigation of Athabaska, Mackenzie Region.....		155
No. 30. Biological Investigations in Alaska and Yukon Territory.....		85
No. 32. Systematic Synopsis of Muskrats.....		60
No. 33. Biological Survey of Colorado.....		30
No. 34. Revision of Spiny Pocket Mice.....		3,000
No. 35. Life Zones and Crop Zones of New Mexico.....	3,500	2,875
No. 36. Revision of American Harvest Mice.....	3,500	2,725
Miscellaneous publications:		
Regulations for the Protection of Game in Alaska, 1913.....	2,500	500
Regulations for the Protection of Migratory Birds. (President's Proclamation)..	2,800	2,800
Service and Regulatory Announcements—		
Regulations for the Aleutian Islands Reservation, Alaska.....	1,000	1,000
Regulations for the Protection of Moose and Sheep in Alaska.....	1,000	1,000
Department bulletins (contributed for the Bureau of Biological Survey):		
No. 22. Game Laws, 1913.....	175,000	172,720
No. 58. Five Important Wild-Duck Foods.....	6,000	6,000
Total.....	226,300	206,580

BUREAU OF CHEMISTRY.

Reports of the Chemist:		
1907 (reprinted from Annual Report of Secretary, 1907).....		165
1908 (reprinted from Annual Report of Secretary, 1908).....		30
1910 (reprinted from Annual Report of Secretary, 1910).....		955
1913 (reprinted from Annual Report of Secretary, 1913).....	1,000	1,000
Bulletins:		
No. 39. Experiments with Sugar Beets in 1893.....		440
No. 66. Fruits and Fruit Products; Chemical and Microscopical Examination.....		305
No. 69. Foods and Food Control. Part 9. Indexed Digest of Food Legislation.....		295
No. 74. Influence of Soil and Climate Upon Compositions of Sugar Beet, 1911.....		60
No. 76. Insecticide Studies.....		210
No. 78. Influence of Environment Upon Composition of Sugar Beet, 1902, Including Study of Irrigated Sections.....		30
No. 84. Influence of Food Preservatives and Artificial Colors on Digestion and Health. Part 2. Salicylic Acid and Salicylates.....		60
No. 92. Effect of Water on Rock Powders.....		591
No. 95. Influence of Environment on Composition of Sugar Beet, 1903.....		420
No. 102. Foreign Trade Practices in Manufacture and Exportation of Alcoholic Beverages and Canned Goods.....		140
No. 104. Food Legislation During the Year Ended June 30, 1906.....		50
No. 113. Injury to Vegetation and Animal Life by Smelter Fumes.....		115
No. 115. Preliminary Study of Effect of Cold Storage on Eggs, Quail, and Chickens.....		470
No. 120. Feeding Value of Cereals, as Calculated from Chemical Analysis.....		275
No. 127. Influence of Environment on Composition of Sweet Corn, 1905 to 1908.....		45

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF CHEMISTRY—Continued.

Title.	Copies received.	Copies distributed.
Bulletins—Continued.		
No. 128. Tri-Local Experiments on Influence of Environment on Composition of Wheat.....		50
No. 129. Entomological Studies: 1. Experiments in Cider Making Applicable to Farm Conditions. 2. Notes on Pure Yeasts in Wine Making.....		230
No. 132. Proceedings of the Twenty-sixth Annual Convention of the Association of Official Agricultural Chemists held at Denver, Colo., Aug. 28, 29, 1909.....		500
No. 134. Maple-sap Sirup, its Manufacture, Composition, and Effect of Environment Thereon.....		475
No. 136. Shellfish Contamination from Sewage—Polluted Waters and from Other Sources.....		600
No. 146. Analyses of Sugar Beets, 1905-1910, with Methods of Sugar Determination.....		515
No. 149. Growth of Wheat Seedlings as Affected by Acid or Alkaline Conditions.....		540
No. 153. Determination of Lithium.....		315
No. 154. Chemical Analysis and Composition of Imported Honey from Cuba, Mexico, and Haiti.....		50
No. 155. Large Scale Experiments on the Processing of Japanese Persimmons with Notes on the Preparation of Dried Persimmons.....		120
No. 158. Bacteriological Study of Shell, Frozen, and Desiccated Eggs, made under Laboratory Conditions at Washington, D. C.....		620
No. 159. Pulp and Paper and Other Products from Waste Resinous Woods.....		425
No. 162. Proceedings of the Twenty-ninth Annual Convention of Association of Official Agricultural Chemists held at Washington, D. C., Sep. 16-18, 1912.....	1,000	1,000
Circulars:		
No. 15. Results of Borax Experiment.....		290
No. 16. Officials Charged with Enforcement of Food Laws in the United States and Canada. Revised to July 1, 1912.....		465
No. 25. Coloring Matters for Foodstuffs and Methods for Their Detection.....		260
No. 34. Examination of Papers.....		320
No. 36. Chemical Methods for Utilizing Wood, Including Destructive Distillation, Recovery of Turpentine, Rosin, and Pulp, and Preparation of Alcohols and Oxalic Acid.....		300
No. 41. Paper Making Materials and Their Conservation.....		170
No. 53. Suggested Modification of Winton Lead Number, Especially as Applied to Mixtures of Maple and Cane Sirups.....		350
No. 60. Theory of Influence of Acids and Alkalis on Activity of Invertase.....		240
No. 61. How to Kill and Bleed Market Poultry.....	2,000	1,850
No. 64. Studies of Poultry from Farm to the Consumer.....	2,000	2,000
No. 67. A Method for the Determination of Tin in Canned Goods.....		625
No. 68. Tomato Ketchup Under the Microscope, with Practical Suggestions to Insure a Cleanly Product.....		395
No. 70. Comparative Rate of Decomposition in Drawn and Undrawn Market Poultry.....		630
No. 71. Extraction of Grains and Cattle Foods for the Determination of Sugars, Comparison of Alcohol, and Sodium Carbonate Digestions.....		85
No. 77. Determination of Camphor.....		730
No. 78. Changes Taking Place During Spoilage of Tomatoes with Methods of Detecting Spoilage in Tomato Products.....		145
No. 80. Two New Pieces of Chemical Apparatus.....		515
No. 86. Refractive Index of Beeswax.....		495
No. 90. Extracts from Proceedings of the Associations of Official, Agricultural Chemists, 1911.....		445
No. 96. Measurement of Translucency of Papers.....		540
No. 98. Practical Suggestions for the Preparation of Frozen and Dried Eggs.....	500	500
No. 99. The Estimation of Minute Amounts of Arsenic in Foods.....		515
No. 100. Grading Rosin at the Still.....		65
No. 106. Determination of Tartaric Acid.....		165
No. 108. Extracts from Proceedings of Association of Official Agricultural Chemists, 1912.....		240
Miscellaneous publications:		
Experiments with Sugar Beets in 1899.....		15
Experiments with Sugar Beets in 1903.....		15
Model Denatured Alcohol Distillery.....		825
Knife for Killing Poultry.....	2,000	2,125
Analyses of Sugar Beets Grown in the Various States.....		3,530
Determination of Nitroglycerin in Medicinal Tablets. (Reprint from Bulletin 162). ..	50	50
Report on the Separation of Nitrogenous Bodies. (Reprint from Bulletin 162) ..	50	50
Report on Headache Mixtures. (Reprint from Bulletin 162).....	100	100
Determination of Pepsin in Liquids. (Reprint from Bulletin 162).....	100	100
Report on Fruit Products. (Reprint from Bulletin 162).....	200	200
Report on Waters. (Reprint from Bulletin 162).....	300	300
Egg Candling Charts.....	4,395	100
A Complete List of Veterinarians.....	500	500

24 REPORT OF DOCUMENTS RECEIVED AND DISTRIBUTED—1914.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF CHEMISTRY—Continued.

Title.	Copies received.	Copies distributed.
Service and Regulatory Announcements:		
No. 1. January, 1914.....	10,000	8,125
No. 2. February, 1914.....	10,000	8,705
No. 3. March, 1914.....	10,000	9,440
No. 4. April, 1914.....	10,000	9,605
No. 5. May, 1914.....	10,000	9,640
Department bulletins (contributed by the Bureau of Chemistry):		
No. 17. The Refrigeration of Dressed Poultry in Transit.....	5,000	5,000
No. 27. Bouillon Cubes; Their Contents and Food Value Compared with Meat Extracts and Home-made Preparations of Meat.....	7,000	7,000
Total.....	76,195	88,855

BUREAU OF ENTOMOLOGY.

Reports of the Entomologist:		
1908 (reprinted from the Annual Report of the Secretary, 1908).....		20
1912 (reprinted from the Annual Report of the Secretary, 1912).....		195
1913 (reprinted from the Annual Report of the Secretary, 1913).....	2,000	1,745
Bulletins:		
No. 26. Proceedings of the Twelfth Annual Meeting of Association of Economic Entomologists, 1900.....		10
No. 36. Index to Bulletins Nos. 1 to 30, 1896 to 1901.....		95
No. 37. Proceedings of the Fourteenth Annual Meeting of Association of Economic Entomologists, 1902.....		70
No. 42. Some Insects Attacking the Stems of Growing Wheat, Rye, Barley, and Oats.....		115
No. 43. A Brief Account of the Principal Insect Enemies of the Sugar Beet.....		125
No. 46. Proceedings of the Sixteenth Annual Meeting of Association of Economic Entomologists, 1904.....		70
No. 49. Report on the Habits of Kelep or Guatemalan Cotton-Boll-Weevil Ant.....		180
No. 56. The Black Hills Beetle, with Further Notes on Its Distribution, Life History and Methods of Control.....		80
No. 58. Some Insects Injurious to Forests. (Complete in 5 parts.).....		250
No. 59. Proliferation as a Factor in the Natural Control of the Mexican Cotton Boll Weevil.....		85
No. 60. Proceedings of the Eighteenth Annual Meeting of Association of Economic Entomologists, 1906.....		135
No. 63. Papers on the Cotton Boll Weevil and Related and Associated Insects. (Complete in 7 parts.).....		265
Same, Part 1. Hibernation and Development of the Cotton Boll Weevil.....		35
Same, Part 3. An Ant Enemy of the Cotton Boll Weevil.....		195
Same, Contents and Index.....		625
No. 64. Some Miscellaneous Results of Mark of Bureau of Entomology. Part 6. The Greenhouse Thrips.....		150
Same, Contents and Index.....		310
No. 65. The Tobacco Thrips, a New and Destructive Enemy of Shade-Grown Tobacco.....		840
No. 66. Some Enemies Injurious to Truck Crops. (Complete in 7 parts).....		500
Same, Part 1. The Asparagus Miner: Notes on Asparagus Beetles.....		890
Same, Part 4. Leafhoppers of the Sugar Beet and Their Relation to "Curly Leaf" Conditions.....		250
Same, Contents and Index.....		115
No. 68. Papers on Deciduous Fruit Insects and Insecticides. Part 2. The Spring Canker-Worm.....	2,000	1,565
Same, Part 4.....		1,490
No. 73. Studies of Parasites of the Cotton Boll Weevil.....		275
No. 74. Some Factors in the Natural Control of the Mexican Cotton Boll Weevil.....		80
No. 75. Miscellaneous Papers on Apiculture. (Complete in 7 parts).....		85
Same, Part 1. Production and Care of Extracted Honey: Methods of Honey Testing for Bee Keepers.....		165
No. 78. Economic Loss to the People of the United States Through Insects that Carry Disease.....		405
No. 79. Fumigation Investigations in California.....		75
No. 80. Papers on Deciduous Fruit Insects and Insecticides. Part 1. The Codling-Moth in the Ozarks.....		170
Same, Part 7. The One-Spray Method in Control of the Codling Moth and Plum Curculio.....		1,280
Same, Contents and Index.....		170
No. 81. List of Works on North American Entomology.....		125
No. 82. Some Insects Injurious to Truck Crops. Part 1. Colorado Potato Beetle in Virginia in 1908.....		235
Same, Part 2. The Parsnip Leaf-Miner, Parsley Stalk Weevil and Celery Caterpillar.....		390

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF ENTOMOLOGY—Continued.

Title.	Copies received.	Copies distributed.
Bulletins—Continued.		
No. 82. Some Insects Injurious to Truck Crops. Part 6. Notes on Cucumber Beetles; Biologic Notes on Species of Diabrotica in Southern Texas.....		1,230
Same, Part 7. Notes on Various Truck-Crop Insects.....		95
No. 83. Practical Information on the Scolytid Beetles of North American Forests.		
I. Bark Beetles of the Genus Dendroctonus.....		450
No. 85. Papers on Cereal and Forage Insects. Part 5. The New Mexico Range Caterpillar.....	1,000	890
Same, Part 6. Contributions to a Knowledge of the Corn Root Aphid.....	2,000	1,425
No. 86. Plant Bugs Injurious to Cotton Bolls.....		960
No. 89. Grape Root-Worm, with Especial Reference to Investigations in Erie Grape Belt, 1907 to 1909.....		550
No. 90. Hydrocyanic Acid Gas Fumigation in California. Part 2. Value of Sodium Cyanid for Fumigation Purposes.....		350
No. 93. Sugar Cane Insects of Hawaii.....	70	
No. 94. Insects Injurious to Forests and Forest Products. Part 1. Damage to Chestnut Telephone and Telegraph Poles by Wood-Boring Insects.....		320
No. 95. Papers on Cereal and Forage Insects. Part 2. The Maize Billbug.....	1,000	830
Same, Part 3. Chinch-Bug Investigations West of the Mississippi River.....	2,000	1,940
Same, Part 4. The So-Called Curlew Bug.....		315
Same, Part 5. The False Wireworms of the Pacific Northwest.....		125
Same, Contents and Index.....		70
No. 96. Papers on Insects Affecting Stored Products. Part 1. List of Insects Affecting Stored Cereals; Mexican Grain Beetle; Siamese Grain Beetle.....		710
Same, Part 2. The Broad-Nosed Grain Weevil; The Long-Headed Flour Beetle.....		95
Same, Part 3. The Lesser Grain-Borer; The Larger Grain-Borer.....		590
Same, Part 4. Carbon Tetrachlorid as a Substitute for Carbon Bisulphid in Fumigation Against Insects.....		75
Same, Part 5. The Broad-Bean Weevil.....		525
No. 97. Papers on Deciduous Fruit Insects and Insecticides. Part 1. Spraying Experiments Against Grape Leafhopper in Lake Erie Valley.....		500
Same, Part 2. Life History of the Codling Moth and Its Control on Pears in California.....		525
Same, Part 3. Vineyard Spraying Experiments Against the Rosechaffer in the Lake Erie Valley.....		505
No. 99. Papers on Insects Injurious to Citrus and Other Subtropical Fruits. Part 2. The Red-Banded Thrip.....		90
No. 100. Insect Enemies of the Cotton Boll Weevil.....		655
No. 102. Natural Control of White Flies in Florida.....		25
No. 104. The Fig Moth: Report on the Fig Moth in Smyrna.....		80
No. 105. The Rocky Mountain Spotted Fever Tick, with Special Reference to the Problem of Its Control in the Bitter Root Valley in Montana.....		250
No. 106. Life History and Bionomics of Some North American Ticks.....		35
No. 111. The Hop Aphid in the Pacific Region.....		65
No. 113. The Principal Cactus Insects of the United States.....		70
No. 115. Papers on Deciduous Fruit Insects and Insecticides. Part 1. Life History Studies on the Codling Moth in Michigan.....		185
Same, Part 3. Life History of the Codling Moth in the Santa Clara Valley of California.....		80
No. 116. Papers on Deciduous Fruit Insects and Insecticides. Part 2. The Grape-Berry Moth.....	2,000	200
Same, Part 4. Lime-Sulphur as a Stomach Poison for Insects.....		280
No. 117. The Red Spider on Hops in the Sacramento Valley of California.....		150
No. 118. The Bean Thrips.....		105
No. 122. The Argentine Ant.....		115
No. 123. A Preliminary Report on the Sugar-Beet Wireworm.....	3,000	2,830
No. 124. The Rose Slug-Caterpillar.....	3,000	3,000
No. 125. The Florida Fern Caterpillar.....	3,000	2,605
No. 126. The Albuton Moth.....	3,000	2,720
No. 127. Papers on Insects Affecting Vegetable and Truck Crops. Part 1. The Spotted Beet Webworm.....		435
Same, Part 2. The Striped Beet Caterpillar.....		350
Bulletins (technical series):		
No. 16. Papers on Coccidæ or Scale Insects. Part 7. Index to Catalogues of Recently Described Coccidæ, Included in Technical Series Bulletins Nos. 12 and 16.....		175
No. 19. Technical Results from the Gipsy Moth Parasite Laboratory. Part 4. Chalcidoid Genus Perilampus and Its Relations to the Problem of Parasite Introduction.....		115
No. 20. Technical Papers on Miscellaneous Forest Insects. Part 1. Contributions Toward a Monograph of Bark Weevils of Genus Pissodes.....		40
Same, Part 3. Revision of Powder-Post Beetles of Family Lyctidæ of United States and Europe.....		50
Same, Part 4. Studies in the Sawfly Genus Hoplocampa.....		130
Same, Part 6. Chalcidids Injurious to Forest-Tree Seeds.....		60

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF ENTOMOLOGY—Continued.

Title.	Copies received.	Copies distributed.
Bulletins (technical series)—Continued.		
No. 21. Synopsis, Catalogue, and Bibliography of North American Thysanoptera, with Descriptions of New Species.....		120
No. 22. Structure of Certain Dipterous Larvæ, with Particular Reference to Those in Human Foods.....		70
No. 23. Miscellaneous Papers. Part 1. Some New California and Georgia Thysanoptera.....		90
Same, Part 2. Internal Parasite of Thysanoptera.....		55
No. 24. Life History of Alder Blight Aphid.....		25
No. 25. Papers on Aphididæ. Part 1. Studies on New Species of Toxoptera, with Analytical Key to Genus and Notes of Rearing Methods.....		60
No. 26. American Black Flies or Buffalo Gnats.....	2,500	2,180
Circulars:		
No. 4. The Army Worm.....		175
No. 5. The Carpet Beetle or "Buffalo Moth".....	1,000	1,585
No. 8. The Imported Elm-Leaf Beetle.....		1,770
No. 16. The Larger Cornstalk Borer.....		200
No. 20. The Woolly Aphis of the Apple.....	1,000	1,090
No. 21. The Strawberry Weevil.....	2,000	1,825
No. 23. The Buffalo Tree-Hopper.....		1,135
No. 25. The Ox Warble.....	1,000	1,000
No. 26. The Pear Slug.....		75
No. 28. The Box-Elder Plant Bug.....		400
No. 29. The Fruit Tree Bark-Beetle.....	1,000	1,425
No. 31. The Striped Cucumber Beetle.....	2,500	2,500
No. 32. The Larger Apple-Tree Borers.....	3,000	3,140
No. 34. House Ants.....	1,000	1,950
No. 36. The True Clothes Moths.....	4,000	3,060
No. 37. Use of Hydrocyanic-Acid Gas for Fumigating Greenhouses and Cold Frames.....		200
No. 38. The Squash-Vine Borer.....		275
No. 39. The Common Squash Bug.....	2,000	2,000
No. 43. The Pea Aphis.....	2,000	1,340
No. 47. The Bedbug.....	5,000	1,750
No. 48. The House Centipede.....		315
No. 49. The Silver Fish.....	2,000	1,120
No. 50. The White Ant.....		1,515
No. 51. Cockroaches.....	4,000	3,200
No. 53. The Yellow-Winged Locust.....		750
No. 57. The Greenhouse White Fly.....	2,000	1,705
No. 59. The Corn Root-Worms.....	2,000	1,800
No. 60. The Imported Cabbage Worm.....	2,000	1,920
No. 63. Root-Maggots and How to Control Them.....	4,500	2,655
No. 64. The Cottony Maple Scale.....		275
No. 66. The Joint-Worm.....		350
No. 68. The Tobacco Thrips and Remedies to Prevent "White Veins" in Wrapper Tobacco.....		670
No. 70. The Hessian Fly.....	2,000	1,330
No. 72. Key to the Known Larvæ of Mosquitoes of the United States.....		115
No. 77. Harvest Mites or Chiggers.....	2,000	1,655
No. 80. The Melon Aphis.....	3,000	1,925
No. 81. The Aphides Affecting the Apple.....	1,000	760
No. 83. The Locust Borer and Methods for Its Control.....		330
No. 84. The Grasshopper Problem and Alfalfa Culture.....	2,000	2,000
No. 87. The Colorado Potato Beetle.....	2,000	1,685
No. 88. The Terrapin Scale.....		85
No. 90. The White-Pine Weevil.....		170
No. 92. Mites and Lice on Poultry.....	4,000	4,000
No. 95. The Most Important Step in the Control of the Boll Weevil.....	4,000	2,335
No. 97. The Bogworm.....		840
No. 98. The Apple Tree Tent Caterpillar.....	1,000	850
No. 99. The Nut Weevils.....		780
No. 101. The Apple Maggot or "Railroad Worm".....		495
No. 102. The Asparagus Beetles.....		225
No. 103. The Harlequin Cabbage Bug.....	3,000	2,450
No. 104. The Common Red Spider.....	2,000	1,265
No. 105. The Rose Slugs.....		75
No. 107. What Can be Done in Destroying the Cotton-Boll Weevil During the Winter.....		505
No. 108. House Fleas.....		1,110
No. 109. The Leopard Moth.....		100
No. 111. Preparations for the Winter Fumigation for the Citrus White Fly.....		155
No. 112. Control of the Mediterranean Flour Moth by Hydrocyanic-Acid Gas Fumigation.....		310
No. 113. The Chinch Bug.....		925
No. 115. The Horn Fly.....		145
No. 116. The Larger Corn-Stalk Borer.....		690
No. 117. The Western Grass-Stem Sawfly.....		400

REPORT OF DOCUMENTS RECEIVED AND DISTRIBUTED—1914. 27

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF ENTOMOLOGY—Continued.

Title.	Copies received.	Copies distributed.
Circulars—Continued.		
No. 118. A Predaceous Mite Proves Noxious to Man.....		30
No. 121. The Oyster-Shell Scale and Scurry Scale.....	4,000	2,765
No. 123. Methods for Controlling Tobacco Insects.....	2,500	740
No. 124. The San Jose Scale and Its Control.....	4,000	2,270
No. 125. Insects Which Kill Forest Trees.....	4,000	1,650
No. 126. Insect Injuries to the Wood of Living Trees.....		770
No. 127. Insect Injuries to the Wood of Dying and Dead Trees.....		625
No. 128. Insect Injuries to Forest Products.....		445
No. 129. Insects in Their Relation to the Reduction of Future Supplies of Timber and the General Principles of Control.....		120
No. 130. The Oak Primer.....		875
No. 131. How to Control the Pear Thrips.....	2,500	580
No. 134. Damage to Telephone and Telegraph Poles by Wood-Boring Insects.....	1,000	895
No. 135. The Asparagus Miner.....		90
No. 136. Distribution of the Rocky Mountain Spotted-Fever Tick.....		160
No. 142. The Indian-Meal Moths and Weevil-Gut Peanuts.....		425
No. 143. Insect Damage to Standing Timber in the National Parks.....		375
No. 144. The Dying Hickory Trees; Cause and Remedy.....	4,000	3,740
No. 146. The Movement of the Cotton-Boll Weevil in 1911.....	1,525	20
No. 150. The Red Spider on Cotton.....		140
No. 151. The Greenhouse Thrips.....		580
No. 152. The Rice Water-Weevil and Methods for Its Control.....		10
No. 154. The Leaf Blister Mite.....		25
No. 155. Insects Injurious to Mushrooms.....	1,000	1,000
No. 156. Insect Damage to Mine Props and Methods of Preventing the Injury.....		465
No. 157. Cause of European Foul Brood.....		205
No. 158. The Clover Mite.....	4,000	1,150
No. 160. The Mediterranean Fruit-Fly.....		215
No. 161. Manipulation of the Wax Scales of the Honey Bee.....	500	1,270
No. 163. Hydrocyanic-Acid Gas Against Household Insects.....		1,490
No. 165. Insects Liable to Dissemination in Shipments of Sugar Cane.....		330
No. 168. Spraying for White Flies in Florida.....	3,000	430
No. 169. Sacbrood, a Disease of Bees.....	500	500
No. 170. The Fowl Tick.....		900
No. 173. Arsenate of Lead as an Insecticide Against Tobacco Hornworms.....	2,000	1,360
Separates from Entomology Bulletin No. 83:		
Practical Information on the Dendroctonus Enemies of North American Forests.....		920
The Southern Pine Beetle.....		3,335
The Western Pine Beetle—The Southwestern Pine Beetle—The Roundheaded Pine Beetle.....		215
The Mountain Pine Beetle—The Black Hills Beetle—The Jeffrey Pine Beetle.....		610
The Black Turpentine Beetle—The Red Turpentine Beetle.....		565
The Arizona Pine Beetle—The Smaller Pine Beetle—The Larger Mexican Pine Beetle—The Colorado Pine Beetle.....		310
The Eastern Spruce Beetle—The Engelmann Spruce Beetle—The Alaska Spruce Beetle—The Sitka Spruce Beetle.....		585
The Eastern Larch Beetle—The Douglas Fir Beetle.....		510
Miscellaneous publications: The Periodical Cicada in 1914.....	25,000	25,000
Department bulletins (contributed by the Bureau of Entomology):		
No. 5. The Southern Corn Rootworm or Budworm.....	4,000	3,265
No. 8. The Western Corn Rootworm.....	5,000	4,300
No. 14. The Migratory Habit of the Housefly Larvæ as Indicating a Favorable Remedial Measure.....	9,500	5,190
No. 15. A Sealed Paper Carton to Protect Cereals from Insect Attack.....	5,000	4,065
No. 19. The Grape Leafhopper in the Lake Erie Valley.....	4,500	3,930
No. 45. Experiments in the Use of Sheep in the Eradication of the Rocky Mountain Spotted-Fever Tick.....	4,000	3,790
No. 59. The Tobacco Splitworm.....	5,000	2,545
No. 78. The So-called Tobacco Wireworm in Virginia.....	3,500	3,500
No. 88. The Control of the Codling Moth in the Pecos Valley, New Mexico.....	3,500	2,005
No. 90. The Rose Aphid.....	5,000	2,935
No. 92. Destruction of Infectious Bee Diseases by Heating.....	5,000	2,665
No. 93. The Temperature of the Honey Bee Cluster in Winter.....	5,000	3,090
Total.....	212,025	216,075

OFFICE OF EXPERIMENT STATIONS.

Annual reports of office:		
1911.....		185
1912.....	3,000	2,700
Reports of the director:		
1910 (reprinted from Annual Report of Secretary, 1910).....		410
1912 (reprinted from Annual Report of Secretary, 1912).....		160
1913 (reprinted from Annual Report of Secretary, 1913).....	1,500	1,390

¹ Returned to stock.

28 REPORT OF DOCUMENTS RECEIVED AND DISTRIBUTED—1914.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF EXPERIMENT STATIONS—Continued.

Title.	Copies received.	Copies distributed.
Bulletins:		
No. 31. Dietary Studies of the University of Missouri in 1895, and Data Relating to Bread and Meat Consumption in Missouri.....		100
No. 40. Dietary Studies in New Mexico in 1895.....		500
No. 42. Cotton Culture in Egypt.....		80
No. 69. Experiments on the Metabolism of Matter and Energy in the Human Body.....		330
No. 71. Dietary Studies of Negroes in Eastern Virginia in 1897 and 1898.....		50
No. 99. Proceedings of the Fourteenth Annual Convention of Association of American Agricultural Colleges and Experiment Stations, New Haven and Middletown, Conn., 1900.....		30
No. 136. Experiments on the Metabolism of Matter and Energy in the Human Body.....		85
No. 146. Current Wheels: Their Use in Lifting Water for Irrigation.....		200
No. 149. Studies of the Food of Maine Lumbermen.....		85
No. 152. Dietary Studies with Harvard University Students.....		60
No. 155. Agricultural Instruction for Adults in the British Empire.....		675
No. 166. Course in Cheese Making for Movable Schools of Agriculture.....		385
No. 178. Course in Fruit Growing for Movable Schools of Agriculture.....	200	200
No. 187. Studies of the Digestibility and Nutritive Value of Legumes at the University of Tennessee, 1901 to 1905.....		400
No. 189. Report on the Drainage of the Eastern Parts of Cass, Traill, Grand Forks, Walsh, and Pembina Counties, N. Dak.....		100
No. 191. Tests of Internal-Combustion Engines on Alcohol Fuel.....		480
No. 196. Proceedings of the Twenty-first Annual Convention of Association of American Agricultural Colleges and Experiment Stations, Lansing, Mich., 1907.....		15
No. 200. Course in Cereal Foods and Their Preparation for Movable Schools of Agriculture.....		245
No. 201. Cost of Pumping from Wells for Irrigation of Rice in Louisiana and Arkansas.....		40
No. 202. Digestibility of Starch of Different Sorts as Affected by Cooking.....		195
No. 203. Distribution of Water in the Soil in Furrow Irrigation.....		205
No. 205. Irrigation in Wyoming.....		125
No. 211. Irrigation in Kansas.....		490
No. 213. Proceedings of the Thirteenth Annual Meeting of American Association of Farmers' Institute Workers, Washington, D. C., November, 1908.....	1 685	295
No. 214. Irrigation in the State of Washington.....		205
No. 215. Irrigation in New Mexico.....	1 665	275
No. 218. Irrigation in Colorado.....		765
No. 220. Secondary Agricultural Education in Alabama.....		70
No. 222. Irrigation in Texas.....		975
No. 223. Dietary Studies in Public Institutions in Philadelphia, Pa., and Baltimore, Md.....		800
No. 225. Proceedings of the Fourteenth Annual Meeting of American Association of Farmers' Institute Workers, Portland, Oreg., August, 1909.....		175
No. 229. Delivery of Water to Irrigators.....		115
No. 230. Report on St. Francis Valley Drainage Project in Northeastern Arkansas. Part 1. General Report.....		305
Same, Part 2. Bench Remarks.....		110
No. 234. Report Upon the Reclamation of Overflowed Lands in Marais des Cygnes Valley, Kans.....		125
No. 235. Irrigation in Arizona.....		1,010
No. 236. The Use of Underground Water for Irrigation at Pomona, Cal.....		220
No. 239. Irrigation in the San Joaquin Valley, Cal.....		665
No. 240. Tidal Marshes and Their Reclamation.....		1,245
No. 241. Legislation Relating to Farmers' Institutes in the United States.....		960
No. 244. Report on the Belzoni Drainage District in Washington County, Miss.....		920
No. 245. Course in the Use and Preparation of Vegetable Foods for Movable and Correspondence Schools of Agriculture.....		995
No. 246. Report on the Back Swamp and Jacob Swamp Drainage District, Robeson County, N. C.....		335
No. 248. Evaporation from Irrigated Soils.....		1,215
No. 249. Storage of Water for Irrigation Purposes. Part 1. Earth-Fill Dams and Hydraulic-Fill Dams.....		560
Same, Part 2. Timber Dams and Rock-Fill Dams.....		1,885
No. 250. Arkansas State Agricultural Schools.....		1,575
No. 254. Irrigation Resources of California and Their Utilization.....		4,905
No. 256. Proceedings of the Seventeenth Annual Meeting of American Association of Farmers' Institute Workers, Atlanta, Ga., Nov. 11-13, 1912.....	6,000	5,610
Circulars:		
No. 25. Canaigre.....		130
No. 67. Investigations of Irrigation Practice in Oregon.....		545
No. 74. Excavating Machinery Used for Digging Ditches and Building Levees.....		475

¹ Returned to stock.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF EXPERIMENT STATIONS—Continued.

Title.	Copies received.	Copies distributed.
Circulars—Continued.		
No. 76. The Swamp and Overflowed Lands in the United States, Ownership and Reclamation.....		1,220
No. 77. A Secondary Course in Agronomy.....		345
No. 79. Form of Organization for Movable Schools of Agriculture.....		925
No. 82. Report of the Committee on Station Organization and Policy, 1908.....		845
No. 84. Education for Country Life.....		7,070
No. 85. Farmers' Institutes for Women.....		160
No. 90. Normal-School Instruction in Agriculture.....		195
No. 92. Progress Report on Experiments in Supplemental Irrigation with Small Water Supplies at Cheyenne and Newcastle, Wyo., 1905 to 1908.....		35
No. 97. Institutions in the United States Giving Instructions in Agriculture. (Corrected to Mar. 15, 1902).....		2,430
No. 98. Progress in Agricultural Education Extension.....		545
No. 99. Farmers' Institutes for Young People.....		895
No. 102. Food and Nutrition Investigations of the Office of Experiment Stations: Organization and Publications.....		395
No. 103. The Drainage Situation in the Lower Rio Grande Valley, Tex.....		515
No. 104. A Preliminary Report on the Drainage of the Fifth Louisiana Levee District, Comprising the Parishes of East Carroll, Madison, Tensas, and Concordia.....		970
No. 108. Second Progress Report of Cooperative Irrigation Investigations in California.....		60
No. 110. Food Customs and Diet in American Homes.....		3,085
No. 112. Transportation Companies as Factors in Agricultural Extension.....		265
No. 113. Drainage of the Wet Lands of Effingham County, Ga.....		255
No. 114. List of State Directors of Farmers' Institutes and Farmers' Institute Lecturers of the United States.....		135
No. 116. The Respiration Calorimeter: Its Application to the Study of Problems of Vegetable Physiology.....		825
No. 117. A Working Erosion Model for Schools.....		3,750
Insular publications:		
Alaska Agricultural Experiment Station—		
Annual Report—		
1910.....		50
1911.....		80
1912.....	5,000	5,000
Guam Agricultural Experiment Station—		
Annual Report—		
1911.....		265
1912.....	4,000	3,540
1913.....	4,000	3,415
Hawaii Agricultural Experiment Station—		
Annual Report—		
1911.....		520
1912.....		150
1913.....	6,500	6,500
Bulletins—		
No. 25. The Avacado in Hawaii.....		75
No. 27. Insects Injurious to Corn.....		95
No. 28. The Effects of Manganese on Pineapple Plants and the Ripening of the Pineapple Fruit.....		305
No. 30. The Effects of Heat on Hawaiian Soils.....	6,500	5,980
No. 31. The Rice Soils of Hawaii.....	6,000	6,000
No. 32. The Papaya in Hawaii.....	5,500	5,500
No. 33. The Organic Nitrogen of Hawaiian Soils.....	6,500	5,570
No. 34. Tobacco Insects of Hawaii.....	6,500	5,935
Porto Rico Agricultural Experiment Station—		
Annual Report—		
1910.....		200
1912.....	5,000	5,000
1913.....	6,500	6,420
Bulletins—		
No. 4. (Spanish Edition.) Propacion Y Venta De Chinas (Naranjas) En Puerto Rico.....	2,000	2,000
No. 7. (Spanish Edition.) El Cultivo De Legumbres En Puerto Rico.....	3,000	3,000
No. 11. (Spanish Edition.) Relacion Entre Los Terrenos Calcareos Y La Clorosis De La Pina.....		2,030
No. 13. Studies on Acid Soils of Porto Rico.....	6,500	6,500
No. 14. The Red Clay Soil of Porto Rico.....	4,000	4,000
No. 15. Porto Rican Beekeeping.....	6,000	5,550
Philippine Bureau of Agriculture—		
Farmers' Bulletin, No. 2. Cacao Culture in the Philippines.....		420

30 REPORT OF DOCUMENTS RECEIVED AND DISTRIBUTED—1914.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF EXPERIMENT STATIONS—Continued.

Title.	Copies received.	Copies distributed.
Separates:		
Reprints from Bulletin 104—		
Report of Irrigation Investigations, 1900 (No. 1).....		240
Report of Irrigation Investigations, 1900 (No. 2).....		45
Report of Irrigation Investigations, 1900 (No. 4).....	1 425	130
Reprint from Bulletin 86—Irrigation in Utah.....		185
Reprint from Bulletin 120—Constitution and By-Laws of American Association of Farmers' Institute Workers, with Amendments, 1902.....		240
Reprints from Bulletin 119—		
Report of Irrigation Investigations, 1901 (No. 1).....		225
Report of Irrigation Investigations, 1901 (No. 2).....	1 300	30
Report of Irrigation Investigations, 1901 (No. 3).....	1 300	30
Reprint from Bulletin 133—Report of Irrigation Investigations, 1902 (No. 1).....	1 335	225
Reprint from Bulletin 158—Report of Drainage Investigations, 1904 (No. 9).....		435
Reprint from Bulletin 157—Water Rights on Interstate Streams: The Platte River and Its Tributaries—Results of Investigations.....		325
Reprints from Annual Report, 1902—Farmers' Institutes in the United States, 1902.....		55
Reprint from Annual Report, 1906—		
Progress in Agricultural Education.....		185
Farmers' Institutes in the United States, 1906.....		5
Nutrition Investigations of the Office of Experiment Stations and Their Results.....		95
Reclamation of Tide Lands.....		415
Reprint from Annual Report, 1908—Review of Ten Years' Irrigation Investigations.....		950
Reprints from Annual Report, 1909—		
Progress in Agricultural Education, 1909.....		600
Farmers' Institutes in the United States, 1909.....		300
Recent Irrigation Legislation.....		410
Reprints from Annual Report, 1910—		
Work of Drainage Investigations, 1909-10.....		280
Statistics of Land Grant Colleges and Agricultural Experiment Stations, 1910.....		10
Progress in Agricultural Education, 1910.....		265
Irrigation Under the Carey Act.....		445
Development of Methods of Draining Irrigated Lands.....		1,515
Reprint from Annual Report, 1911—Farmers' Institutes in the United States, 1911.....		180
Reprints from Annual Report, 1912—		
Drainage Investigations, 1911-12.....	2,000	1,375
Statistics of Land Grant Colleges and Agricultural Experiment Stations, 1912.....	1,000	1,000
Progress in Agricultural Education, 1912.....	5,000	5,000
Work and Expenditures of the Agricultural Experiment Stations, 1912.....	1,000	1,000
Farmers' Institutes and Agricultural Extension Work in the United States, 1912.....	2,000	2,000
Agricultural Associations in Belgium.....		335
Agricultural Education and Research in Scandinavian Countries and Finland.....		125
Farmers' Institutes in the United States.....		50
Irrigation and Drainage Investigations of the Office of Experiment Stations.....		125
List of Publications of the Office of Experiment Stations on Food and Nutrition of Man, corrected to December 10, 1907.....		340
The Respiration Calorimeter.....		140
List of Station Publications Received by Office of Experiment Stations During—		
August, 1911.....		25
October, 1911.....		425
Farmers' Institute Lectures:		
No. 1. Syllabus of Illustrated Lecture on the Care of Milk.....		980
No. 2. Syllabus of Illustrated Lecture on Potato Diseases and Their Treatment.....		630
No. 3. Syllabus of Illustrated Lecture on Acid Soils.....	200	200
No. 4. Syllabus of Illustrated Lecture on Profitable Cattle Feeding.....		520
No. 5. Syllabus of Illustrated Lecture on Silage and Silo Constructing for the South.....	300	300
No. 6. Syllabus of Illustrated Lecture on Essentials of Successful Field Experimentation.....	300	390
No. 7. Syllabus of Illustrated Lecture on Roads and Road Building.....		750
No. 8. Syllabus of Illustrated Lecture on Farm Architecture.....	200	400
No. 9. Syllabus of Illustrated Lecture on Tobacco Growing.....		740
No. 11. Syllabus of Illustrated Lecture on Wheat Culture.....		340
No. 12. Syllabus of Illustrated Lecture on Farm Homes.....	400	400
No. 13. Syllabus of Illustrated Lecture on the Peanut: Its Culture and Uses.....		900
No. 14. Syllabus of Illustrated Lecture on Farm Grounds: Their Planting and Care.....	400	400
No. 15. Syllabus of Illustrated Lecture on the Homemade Fireless Cooker.....	1,000	300

¹ Returned to stock.

REPORT OF DOCUMENTS RECEIVED AND DISTRIBUTED—1914. 31

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF EXPERIMENT STATIONS—Continued.

Title.	Copies received.	Copies distributed.
Experiment Station Work:		
Volume 1—Index number		50
Volume 2—		
Index number		195
No. 3		325
Volume 3—		
No. 9		60
No. 11		55
Volume 4—		
No. 2		10
No. 4		70
No. 5		100
No. 7		45
Experiment Station Record:		
Volume 14—		
No. 7		25
No. 8		130
No. 11		20
No. 12		20
Volume 15—		
No. 7		30
No. 8		20
No. 10		215
Volume 16—No. 1		10
Volume 18—		
No. 4		20
No. 5		20
Volume 19—		
No. 1		15
No. 2		45
No. 5		15
No. 8		20
No. 10		10
No. 11		20
No. 12		20
Name Index		170
Volume 20—		
No. 3		15
No. 4		15
No. 6		5
No. 7		10
No. 10		60
Name Index		15
Volume 21—		
No. 2		55
No. 8		45
Volume 22—		
No. 2		20
No. 5		15
No. 6		5
No. 7		15
No. 8		30
Index number		370
Volume 23—		
No. 1		25
No. 2		10
No. 3		20
No. 4		30
No. 6		15
Index number		150
Volume 24—		
No. 4		20
No. 6		220
No. 8		20
Index number		185
Volume 25—		
No. 2		10
No. 3		55
No. 4		410
No. 6		10
No. 7		40
No. 8		85
No. 9		35
Index number		45
General index to volumes 13 to 25, inclusive	1,000	1,000

32 REPORT OF DOCUMENTS RECEIVED AND DISTRIBUTED—1914.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

OFFICE OF EXPERIMENT STATIONS—Continued.

Title.	Copies received.	Copies distributed.
Experiment Station Record—Continued.		
Volume 26—		
No. 1.....		70
No. 3.....		20
No. 4.....		20
No. 5.....		50
No. 7.....		15
No. 8.....		50
No. 9.....		130
Volume 27—		
No. 1.....		140
No. 3.....		35
No. 4.....		5
Index number.....		350
Volume 28—		
No. 3.....		135
No. 4.....		105
No. 5.....		100
No. 6.....		240
No. 7.....		520
No. 8.....		600
No. 9.....		5,525
Index number.....	7,000	6,775
Volume 29—		
No. 1.....	7,000	6,795
No. 2.....	7,000	6,910
No. 3.....	7,000	6,845
No. 4.....	7,000	6,830
No. 5.....	7,000	7,000
No. 6.....	7,000	7,000
No. 7.....	7,000	7,000
No. 8.....	7,000	6,920
No. 9.....	7,000	7,000
Index number.....	7,000	6,880
Volume 30—		
No. 1.....	7,000	6,945
No. 2.....	7,000	6,890
No. 3.....	7,000	6,945
No. 4.....	7,000	6,895
No. 5.....	7,000	6,850
No. 6.....	7,000	7,000
No. 7.....	7,000	7,000
Department bulletins (contributed by the Office of Experiment Stations):		
No. 7. Agricultural Training Courses for Employed Teachers.....	10,600	10,600
No. 10. Progress Report of Cooperative Irrigation Experiments at the California University Farm, Davis, Cal.....	16,000	15,110
No. 57. Water Supply, Plumbing, and Sewage Disposal for Country Homes.....	35,000	22,895
No. 71. The Wet Lands of Louisiana and Their Drainage.....	3,500	3,100
No. 83. Farmers' Institutes and Agricultural Extension Work in the United States, 1913.....	5,000	4,750
Total.....	308,010	367,555

FOREST SERVICE.

Report of the Forester: 1913 (reprinted from Annual Report of Secretary, 1913).....	2,500	2,165
Bulletins:		
No. 36. The Woodman's Handbook.....		115
No. 39. Conservative Lumbering at Sewanee, Tennessee.....		65
No. 50. Crossties Forms and Rail Fastenings with Special Reference to Treated Timbers.....		20
No. 51. Report on Condition of Treated Timber Lands in Texas.....		1,100
No. 53. Chestnut in Southern Maryland.....		1,790
No. 58. The Red Gum, with a Discussion on the Mechanical Properties of Red Wood.....		245
No. 73. Grades and Amount of Lumber Sawed from Yellow Poplar, Yellow Birch, Sugar Maple, and Beech.....		870
No. 75. California Tanbark Oak.....		505
No. 79. The Life History of Lodgepole Burn Forests.....		890
No. 81. The Forests of Alaska.....		1,325
No. 83. The Forest Resources of the World.....		425
No. 90. Relation of Light Chipping to the Commercial Yield of Naval Stores.....		120
No. 92. Light in Relation to Tree Growth.....		595
No. 96. Second Growth Hardwoods in Connecticut.....		625

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

FOREST SERVICE—Continued.

Title.	Copies received.	Copies distributed.
Bulletins—Continued.		
No. 97. Coyote-Proof Inclosures in Connection with Range Lambing Grounds.....		155
No. 100. The Crater National Forest: Its Resources and Their Conservation.....		260
No. 103. Distinguished Characteristics of North American Gum Woods.....		40
No. 107. The Preservation of Mine Timbers.....		825
No. 109. Distillation of Resinous Wood by Saturated Steam.....		245
No. 110. The Specific Heat of Wood.....		650
No. 111. Lightning in Relation to Forest Fires.....		655
No. 114. Forest Conditions in Louisiana.....		120
No. 115. Mechanical Properties of Western Hemlock.....		1,180
No. 116. Possibilities of Western Pines as a Source of Naval Stores.....		175
No. 118. Prolonging the Life of Cross-ties.....	14,700	6,975
No. 121. Forestation of the Sandhills of Nebraska and Kansas.....		1,035
No. 122. Mechanical Properties of Western Larch.....		1,305
No. 126. Experiments in Preservative Treatment of Red Oak and Hard-Maple Cross-ties.....		95
No. 127. The Grinding of Spruce for Mechanical Pulp.....	7,000	7,000
Circulars:		
No. 26. Forest Fires in the Adirondacks in 1903.....		445
No. 37. Forest Planting in the Sand-hill Regions of Nebraska.....		220
No. 38. Instructions to Engineers of Timber Tests.....		420
No. 39. Experiments on the Strength of Treated Timber.....		875
No. 40. The Utilization of Tupelo.....		100
No. 41. Forest Planting in Coal Land in Western Pennsylvania.....		560
No. 48. Kiln-Drying Hardwood Lumber.....		770
No. 49. Timber Used in Mines of the United States in 1905.....		115
No. 54. How to Cultivate and Care for Forest Plan on Semiarid Plains.....		2,920
No. 55. How to Pack and Ship Young Forest Trees.....		3,040
No. 60. Red Pine.....		2,630
No. 61. How to Transplant Forest Trees.....		1,250
No. 63. Basswood.....		1,300
No. 64. Black Locust.....		2,875
No. 67. White Pine.....		790
No. 68. Scotch Pine.....		3,175
No. 75. Hackberry.....		3,760
No. 76. Silver Maple.....		525
No. 80. The Fractional Distillation of Coal-Tar Creosote.....		245
No. 81. Forest Planting in Illinois.....		360
No. 86. Boxelder.....		3,020
No. 87. White Willow.....		125
No. 89. Tamarack.....		2,890
No. 90. Osage Orange.....		1,650
No. 92. Green Ash.....		1,695
No. 96. Arbor Day.....		120
No. 102. Production of Red Cedar for Pencil Wood.....		1,480
No. 105. White Oak in Southern Appalachians.....		1,945
No. 109. Forest Planting in the North Platte and the South Platte Valleys.....		250
No. 113. Use of Dead Timber on the National Forests.....		645
No. 115. Second Progress Report on the Strength of Structural Timber.....		2,470
No. 118. Management of Second Growth in the Southern Appalachian.....		1,350
No. 125. Production of Tight Coopersage Stock in 1906.....		245
No. 127. Forest Tables—Western Yellow Pine.....	1,925	1,680
No. 128. Preservation of Piling Against Marine Wood Borers.....		285
No. 132. The Seasoning and Preservative Treatment of Hemlock and Tamarack Cross-ties.....		175
No. 134. The Estimation of Moisture in Creosoted Wood.....		140
No. 137. Consumption of Poles in 1906.....		3,140
No. 138. Suggestion to Wood Lot Owners in the Ohio Valley Region.....		1,050
No. 142. Tests of Vehicle and Implement Woods.....		540
No. 143. The Relation of the Southern Appalachian Mountains to Inland Water Navigation.....		1,525
No. 145. Forest Planting on the Northern Prairie.....		2,265
No. 146. Experiments with Railway Cross-ties.....		150
No. 148. Practical Results in Basket Willow.....		815
No. 154. Native and Planted Timber of Iowa.....		75
No. 156. Preliminary Report on Grazing Experiments in a Coyote-Proof Pasture.....		1,295
No. 160. Coyotes Proof Pasture Experiments in 1908.....		375
No. 161. Forest Planting in Western Kansas.....		1,130
No. 163. Paper Birch in the Northwest.....		665
No. 164. Properties and Uses of the Southern Pines.....		520
No. 167. The Status of Forestry in the United States.....		375
No. 169. Natural Revegetation of Depleted Mountain Grazing Lands.....		825
No. 170. Engelmann Spruce in the Rocky Mountains.....		655
No. 172. Methods of Increasing Forest Productivity.....		440
No. 173. Avalanche and Forest Cover in the Northern Cascades.....		85

¹ Returned to stock.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

FOREST SERVICE—Continued.

Title.	Copies received.	Copies distributed.
Circulars—Continued.		
No. 174. Reproduction of Western Yellow Pine in the Southwest.....		685
No. 176. Surface Conditions and Stream Flow.....		1,190
No. 179. Utilization of California Eucalypts.....		870
No. 181. Consumption of Firewood in the United States.....		280
No. 182. Shortleaf Pine.....		750
No. 183. Loblolly Pine.....		985
No. 186. Consumption of Wood Preservatives and Quantity of Wood Treated in the United States.....		545
No. 187. Manufacture and Utilization of Hickory, 1911.....		175
No. 190. Usual Methods for Determining the Penetration of Inorganic Salts in Treated Wood.....		45
No. 191. Modification of the Sulphuration Test for Creosote.....		400
No. 192. The Prevention of Sap Stain in Lumber.....		1,705
No. 195. Forest Planting in the Northeastern and Lake States.....		495
No. 196. The Influence of Age and Condition of Tree upon Seed Production in Western Yellow Pine.....		580
No. 197. Utah Juniper in Central Arizona.....		185
No. 198. Condition of Experimental Chestnut Poles in the Warren-Buffalo and Poughkeepsie-Newton Square Lines after 5 and 8 years' Service.....		1,440
No. 199. Quantity and Quality of Creosote Found in Two Treated Poles After Long Service.....		1,290
No. 200. The Absorption of Creosote by the Cell Walls of Wood.....		1,095
No. 202. Quebracho Wood and Its Substitutes.....		300
No. 206. Commercial Creosotes with Special Reference to Protection of Wood from Decay.....		860
No. 207. The Profession of Forestry.....		1,805
No. 208. Extracting and Clearing Forest Tree Seed.....		200
No. 209. Service Tests of Ties.....		685
No. 212. Circassian Walnut.....		290
No. 216. Effect of Forest Fires on Standing Hardwood Timber.....		450
Miscellaneous reports:		
Experiments with Jack Pine and Hemlock for Mechanical Pulp.....		15
National Forest Manual—		
Timber Sales.....		45
Claims, Settlements, Administrative Sites.....		95
The Purchase of Land Under the Weeks Law in Southern Appalachian and White Mountains.....	3,000	3,000
Forest Trees of the Pacific Slope.....		65
Forest Fire Protection by the States.....	11,000	9,780
Information Regarding Employment in the National Forests.....	7,000	7,000
The Use Book, 1913.....	12,000	10,715
Forest Manual—Forest Tree Diseases Common in California and Nevada.....	5,000	5,000
Our Lumber Supply.....	10,000	10,000
The Country's Forest.....	10,000	10,000
Volume 1. Review of Forest Service Investigation.....		70
Volume 2. Review of Forest Service Investigation.....		55
Principles and Procedure Governing the Classification and Segregation of Agricultural and Forest Lands on the National Forests.....	3,000	3,000
Field Program:		
July, 1913.....	3,700	3,700
October, 1913.....	3,700	3,700
January, 1914.....	3,700	3,700
April, 1914.....	3,700	3,700
Special leaflets:		
No. 28. Black Spruce.....		780
No. 41. Chestnut Oak.....		95
No. 43. Red or Norway Pine.....		1,065
No. 44. Jack Pine.....		1,490
No. 45. Western Hemlock.....		110
No. 46. Timber Pine.....		1,045
No. 47. Pinon Pine.....		790
No. 48. Pignut Hickory.....		1,735
No. 49. Shagbark Hickory.....		5
No. 50. Big Shellbark King Nut Hickory.....		650
Department bulletins (contributed by Forest Service):		
No. 4. The Reseeding of Depleted Grazing Lands to Cultivate Forage Plants.....	13,000	12,870
No. 9. An Economic Study of Acacias.....	8,000	8,000
No. 11. Forest Management of Loblolly Pine in Delaware, Maryland and Virginia.....	6,000	5,780
No. 12. Uses of Commercial Woods of the United States. III. Beech, Birches and Maples.....	12,000	12,000
No. 13. White Pine Under Forest Management.....	12,000	11,830
No. 24. Cottonwood in the Mississippi Valley.....	12,000	10,800
No. 24. Range Improvement by Deferred Grazing by Rotation.....	30,000	12,020
No. 55. Balsam Fir.....	9,000	8,780
No. 67. Tests of Rocky Mountain Woods for Telephone Poles.....	6,000	4,845

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

FOREST SERVICE—Continued.

Title.	Copies received.	Copies distributed.
Department bulletins (contributed by Forest Service)—Continued.		
No. 72. Suitability of Long-Leaf Pine for Paper Pulp.....	7,000	5,730
No. 77. Rocky Mountain Mine Timber.....	6,000	5,705
No. 86. Tests of Wooden Barrels.....	5,000	4,755
No. 87. Flumes and Fluming.....	18,000	15,745
Total	245,925	312,010

LIBRARY.

Report of the Librarian, 1913 (reprint from the Annual Report of the Secretary, 1913).	1,000	1,000
Bulletin No. 75. Catalogue of Publications Relating to Forestry in the Library of the U. S. Department of Agriculture		100
Monthly bulletins:		
Volume 1—		
No. 2. February, 1910.....		60
No. 8. August, 1910.....		70
Volume 2—		
No. 1. January, 1911.....		20
Contents and Index.....		5
Volume 3—		
No. 4. April, 1912.....		75
No. 5. May, 1912.....		65
No. 9. September, 1912.....		180
No. 10. October, 1912.....		180
Contents and Index.....		565
Volume 4—		
No. 4. April, 1913.....		640
No. 5. May, 1913.....	700	700
No. 6. June, 1913.....	700	700
Total.....	2,400	4,360

OFFICE OF MARKETS.

Organization and Conduct of a Market Service in the Department of Agriculture....	5,000	4,075
Department bulletins (contributed by the Office of Markets):		
No. 36. Studies of Primary Cotton Market Conditions in Oklahoma.....	8,000	5,895
No. 121. Spinning Tests of Upland Long Staple Cotton.....	8,000	1,000
Total.....	21,000	10,970

BUREAU OF PLANT INDUSTRY.

Reports of the chief:		
1901 (reprint from Annual Report of Secretary, 1901).....		255
1907 (reprint from Annual Report of Secretary, 1907).....		275
1908 (reprint from Annual Report of Secretary, 1908).....		805
1909 (reprint from Annual Report of Secretary, 1909).....		750
1912 (reprint from Annual Report of Secretary, 1912).....		195
1913 (reprint from Annual Report of Secretary, 1913).....	2,500	2,400
Bulletins:		
No. 25. Miscellaneous Papers: I. Seeds of Rescue Grass and Chess. II. Saragolla Wheat. III. Plant Introduction. Notes from South Africa. IV. Congressional Seed and Plant Introduction Circular 1902-1903.....		45
No. 51. Miscellaneous Papers. Part I. The Wilt Disease of Tobacco and Its Control.....		335
Same. Part 4. The Cultivation of the Australian Wattle.....		125
No. 53. The Date Palm and Its Utilization in the Southwestern States.....		105
No. 65. Reclamation of Cape Cod Sand Dunes.....		105
No. 67. Range Investigation in Arizona.....		140
No. 72. Miscellaneous Papers. Part 2. The Salt-Water Limits of Wild Rice.....		280
No. 75. Range Management in the State of Washington.....		115
No. 76. Copper Sulphate as an Algicide and Disinfectant in Water Supplies.....		430
No. 77. The Avocado, a Salad Fruit From The Tropics.....		330
No. 91. Varieties of Tobacco and Distribution in 1905-06.....		80
No. 111. Miscellaneous Papers. Part 1. The Larkspur as Poisonous Plants.....		175
Same. Part 2. Fibers of Long-Staple Upland Cotton.....		95
Same. Part 4. Forage Crops for Hogs in Kansas and Oklahoma.....		175

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF PLANT INDUSTRY—Continued.

Title.	Copies received.	Copies distributed.
Bulletins—Continued.		
No. 119. The Mulberry and Other Silk Worm Plants.....		50
No. 121. Miscellaneous Papers. Part I. Supposed Relationship of White Snakeroot to Milksickness or Trembles.....		65
No. 135. Orchard Fruits in the Piedmont and Blue Ridge Regions of Virginia and South Atlantic States.....		185
No. 137. Seeds and Plants Imported During the Period from January 1 to March 31, 1908.....		115
No. 142. Seeds and Plants Imported During the Period April 1 to June 30, 1908.....		45
No. 143. Principles and Practical Methods of Curing Tobacco.....		690
No. 148. Seeds and Plants Imported During the Period from July 1 to September 30, 1908.....		15
No. 153. Seeds and Plants Imported During the Period from October 1 to December 31, 1908.....		225
No. 154. Farm Water Supplies in Minnesota.....		90
No. 157. The Truckee-Carson Experiment Farm.....		90
No. 162. Seeds and Plants Imported During the Period from January 1 to March 31, 1909.....		275
No. 164. Promising Root Crop for the South: I. Yautias, Taros, and Dasheens. II. Agricultural History and Utility of Cultivated Aroids.....		410
No. 165. Application of Some of the Principles of Heredity to Plant Breeding.....		205
No. 168. Seeds and Plants Imported During the Period April 1 to June 30, 1909.....		165
No. 170. Traction Plowing.....		430
No. 173. Grape Investigations in Vinifera Regions of the United States, with Reference to Resistant Stocks, Direct Producers, and Viniferas.....		470
No. 176. Seeds and Plants Imported During the Period July 1 to September 30, 1909.....		80
No. 181. Curley-Top of Beets.....		135
No. 183. Field Studies of Crown-Gall of Grapes.....		100
No. 189. The Source of the Drug Dioscorea with Consideration of Dioscorea Found in the United States.....		95
No. 190. Orchard Green-Manure Crops in California.....		195
No. 192. Drought Resistance of the Olive in the Southwestern States.....		285
No. 201. Natural Vegetation as an Indicator of Capabilities of Land for Crop Production in the Great Plains Area.....		195
No. 202. Seedling-Inarch and Nurse-Plant Methods of Propagation.....		235
No. 204. Agricultural Explorations in the Fruit and Nut Orchards of China.....		585
No. 206. The Blister Rust of White Pine.....		105
No. 207. Seeds and Plants Imported During the Period from January 1 to March 31, 1910.....		85
No. 208. Seeds and Plants Imported During the Period from April 1 to June 30, 1910.....		255
No. 209. Grimm Alfalfa and Its Utilization in the Northwest.....		620
No. 210. Hindu Cotton in Egypt.....		180
No. 211. Bacteriological Studies of the Soils of the Truckee-Carson Irrigation Project.....		75
No. 214. The Timber Rot Caused by Lenizites Sepiaria.....		90
No. 217. Root-Knot and Its Control.....		185
No. 221. Demorphic Leaves of Cotton and Allied Plants in Relation to Heredity.....		95
No. 222. Arrangement of Parts in Cotton Plant.....		170
No. 224. Timothy Rust in the United States.....		490
No. 225. Spot Disease of the Cauliflower.....		115
No. 230. The Wilting Coefficient for Different Plants and its Direct Determination.....		170
No. 232. Preliminary Study of Forced Curing of Lemons as Practiced in California.....		205
No. 233. Seeds and Plants Imported during the period from Jan. 1 to Mar. 31, 1911.....		325
No. 234. Cultivation and Manufacture of Tea in the United States.....		455
No. 235. Weed Plants Yielding Volatile Oils and their Economic Importance.....		145
No. 237. Grain-Sorghum Production in the San Antonio Region in Texas.....		285
No. 239. Cost and Methods of Clearing Land in Western Washington.....		655
No. 240. Cooperative Grain Investigations at McPherson, Kans., 1904-1909.....		730
No. 242. Seeds and Plants Imported during the period from April 1 to June 30, 1911.....		265
No. 246. The Relation of Barium to the Loco-weed Disease.....		110
No. 248. Seeds and Plants Imported during the period from July 1 to Sept. 30, 1911.....		220
No. 249. The Branching Habits of Egyptian Cotton.....		220
No. 250. The Diseases of Ginseng and their Control.....		505
No. 253. The Kaoliangs: A New Group of Grain Sorghums.....		650
No. 257. The Weed Factor in the Cultivation of Corn.....		400
No. 259. What is Farm Management?.....	2,500	2,500
No. 262. Ornamental Cacti: Their Culture and Decorative Value.....		1,065
No. 264. The Purpling Chromogen of the Hawaiian Bitter Yam.....		50
No. 267. An Agronomic and Botanical Study of Nonperennial Species of Medicago.....		185

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF PLANT INDUSTRY—Continued.

Title.	Copies received.	Copies distributed.
Bulletins—Continued.		
No. 271. Some Effects of Refrigeration on Sulphured and Unsulphured Hops.....		545
No. 282. Seeds and Plants Imported during the period from Jan. 1 to Mar. 31, 1912.....		430
No. 283. Cereal Experiments in the Texas Panhandle.....		375
No. 284. The Water Requirements of Plants. Part I. Investigations in the Great Plains in 1910 and 1911.....	2,500	2,500
No. 285. The Water Requirements of Plants. Part II. A Review of the Literature.....	2,500	2,500
Circulars:		
No. 8. The Smuts of Sorghum.....		680
No. 21. Farmers' Cooperative Work in its Relation to Rural Improvement.....		7,835
No. 22. Farm Methods of Applying Land Plaster in Western Oregon and Western Washington.....		60
No. 30. Improvement of the Oat Crop.....		765
No. 32. Moisture Content and Shrinkage in Grain.....	2,000	2,000
No. 33. Necessity for New Standards of Hop Valuation.....		1,455
No. 37. Comparative Tests of Sugar Beet Varieties.....		125
No. 40. A Simple Method of Detecting Sulphured Barley and Oats.....		2,015
No. 43. The Deterioration of Corn in Storage.....		570
No. 46. The Limitation of the Satsuma Orange to Trifoliate Orange Stock.....		350
No. 47. The Prickly Comfrey as a Forage Crop.....		985
No. 49. Improvement of Pastures in Eastern New York and the New England States.....		130
No. 50. Three Much-Misrepresented Sorghums.....		785
No. 54. Substitution of Lime-Sulphur Preparations for Bordeaux Mixture in the Treatment of Apple Diseases.....		310
No. 55. American Export Corn (Maize) in Europe.....		1,260
No. 61. Dry-Land Grains in the Great Basin.....		430
No. 62. Separation of Seed Barley by Specific-Gravity Methods.....		500
No. 64. Agricultural Conditions in Southern New York.....		2,945
No. 68. Handling Wheat from Field to Mill.....		395
No. 70. Additional Notes on the Number and Distribution of Native Legumes in Nebraska and Kansas.....		865
No. 71. Legume Inoculation and the Litmus Reaction of Soils.....		750
No. 72. Moisture Tester for Grain and Other Substances, and How to Use It.....		430
No. 73. The Distinguishing Characters of the Seeds of Quack-Grass and of certain Wheat Grasses.....		565
No. 75. An Agricultural Survey of Four Townships in Southern New Hampshire.....		440
No. 77. A Study of Improvement of Citrus Fruits through Bud Selection.....		325
No. 78. Agricultural Observation on the Truckee-Carson Irrigation Project.....		720
No. 79. Winter Wheat in Western South Dakota.....		640
No. 80. Forage Crops for the Sand-Hill Section of Nebraska.....		375
No. 81. The Shrinkage of Corn in Storage.....	2,000	2,000
No. 86. Preliminary Report on the Klamath Marsh Experiment Farm.....		410
No. 90. Suggestions to Potato Growers on Irrigated Lands.....		140
No. 94. The Mangum Terrace in its Relation to Efficient Farm Management.....		255
No. 97. Preliminary Report on Rice Growing in the Sacramento Valley.....		1,720
No. 99. A Method for the Determination of Specific Gravity in Wheat and Other Cereals.....		330
No. 100. Distribution of Seeds and Plants by the Department of Agriculture.....		585
No. 101. The Germination of Packeted Vegetable Seeds.....		1,400
No. 102. The Production of Hairy Vetch Seed.....		725
No. 104. Special Contests for Corn Club Work.....	2,000	2,585
No. 108. The Chinese Wood-Oil Tree.....	20,000	19,520
No. 110. Miscellaneous Papers: Grass Demonstrations in the South. Some Asiatic Actinidias. Powdery Dry-Rot of the Potato. Preparation of Land for Egyptian Cotton in the Salt River Valley, Ariz. Agriculture on the Truckee-Carson Project: Vegetables for the Home Garden. Fungus Staining of Cotton Fibers. The Jack Bean and Sword Bean. Fiber from Different Pickings of Egyptian Cotton.....	2,000	1,750
No. 111. Miscellaneous Papers: Preliminary report on Sugar Production from Maize. Durango Cotton in Imperial Valley. Improved Apparatus for Detecting Sulphured Grain. Supernumerary Carpels in Cotton Bolls. Keeping Soft Cuttings Alive for Long Periods.....		365
No. 116. Miscellaneous Papers: Fundamentals of Crop Improvement. Work of Scottsbluff Experiment Farm in 1912. Himalaya Blackberry. Artificial Curing of Alfalfa Hay.....		255
No. 117. Miscellaneous Papers: Bureau of Plant Industry, Its Functions and Efficiency. Relation of Agricultural Extension Agencies to Farm Practices.....		110
No. 118. Miscellaneous Papers: Economics of Crop Disposal. Abortion of Fruiting Branches in Cotton. Fruit Growing on Truckee-Carson Project. Excretion of Cytase by <i>Penicillium pinophilum</i>		235
No. 120. Miscellaneous Papers: Testing Cultures of Nodule-forming Bacteria. Work of San Antonio Experiment Farm in 1912. Inheritance of Waxy Endosperm in Hybrids with Sweet Corn. Leaf-cut or Tomosis, Disorder of Cotton Seedlings.....		350

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF PLANT INDUSTRY—Continued.

Title.	Copies received.	Copies distributed.
Circulars—Continued.		
No. 122. Miscellaneous Papers: Directions for Blueberry Culture. Work of Truckee-Carson Experiment Farm in 1912. Feterita, new Variety of Sorghum.		375
No. 123. Miscellaneous Papers: Factors Affecting Production of Long-staple Cotton. Behavior of Seed Cotton in Farm Storage. Egyptian Cotton Culture in Southwest.		400
No. 124. Miscellaneous Papers: Agriculture on Yuma Reclamation Project. Effects of Cross-pollination on Size of Seed in Maize. Experiments on Decay of Florida Oranges. Wild Prototype of Cowpea.		715
No. 126. Miscellaneous Papers: Fungous Diseases Liable to be Disseminated in Shipments of Sugar Cane. Work of Yuma Experiment Farm in 1912. Directions for Collecting Plants.		680
No. 127. Miscellaneous Papers: Work of the Delta Experiment Farm in 1912. Silver Scurf, Disease of Potato. Dasheen, Root Crop for Southern States.		895
No. 129. Miscellaneous Papers: Present Status of Date Culture in Southwestern States. Present Status of White-pine Blister Rust. Work of Umatilla Experiment Farm in 1912.		110
No. 130. Miscellaneous Papers: Cotton Problems in Louisiana. Use of Congo Red in Culture Media. Simple and Economical Method of Burning Lime.		435
No. 131. Miscellaneous Papers: Cultural Characters of Chestnut-Blight Fungus and its Near Relatives. Measuring Hay in Ricks or Stacks. Cellulose as Source of Energy for Nitrogen Fixation.	3,000	3,000
No. 132. Miscellaneous Papers: Farmer's Income. Cotton Farming in the Southwest. Mosaic Coherence of Characters in Seeds of Maize.	3,000	3,000
Separate reprints from circulars:		
From Circular 109—United States Official Cotton Grades		1,060
From Circular 110—		
Agriculture on the Truckee-Carson Project		200
The Jack Bean and Sword Bean		590
From Circular 111—		
Durango Cotton in the Imperial Valley		105
Improved Apparatus for Detecting Sulphured Grain		1,465
From Circular 112—		
Opportunities in Pecan Culture		1,490
The Jonathan Fruit Spot		115
The Relation of Stand to Yield in Hops		435
From Circular 113—		
Soil Bacteriology as a Factor in Crop Production		250
The Tuber-Unit Method of Seed-Potato Improvement		1,670
From Circular 114—		
Bartlett Pear, Pre-Cooling and Storage Investigations in the Rogue River Valley		670
From Circular 115—		
A New System of Cotton Culture	3,000	1,140
Grasses for Canal Banks in Western North Dakota		75
From Circular 116—		
The Fundamentals of Crop Improvement		2,885
The Himalaya Blackberry		700
The Artificial Curing of Alfalfa Hay		670
From Circular 118—The Abortion of Fruiting Branches in Cotton		115
From Circular 119—		
The Grafted Papaya as an Annual Fruit Tree		705
The Work of the Belle Fourche Experiment Farm in 1912		100
From Circular 121—The Work of the Huntley Experiment Farm in 1912		100
From Circular 122—		
Directions for Blueberry Culture	1,000	1,000
Feterita: A New Variety of Sorghum	5,000	4,645
From Circular 124—		
Agriculture on the Yuma Reclamation Project		100
The Wild Prototype of the Cowpea		100
From Circular 126: Directions for Collecting Plants	1,320	1,100
From Circular 127—		
Silver Scurf, A Disease of the Potato	7,500	7,500
The Dasheen, A Root Crop for the Southern States	3,500	3,875
From Circular 128: Some Profitable and Unprofitable Farms in New Hampshire.	15,000	10,300
From Circular 129—		
The Present Status of Date Culture in the Southwestern States	3,000	2,795
The Work of the Umatilla Experiment Farm in 1912	1,000	1,000
From Circular 130: Cotton Problems in Louisiana	2,000	2,000
From Circular 131: Cultural Characteristics of the Chestnut Blight Fungus and Its Near Relatives	800	800
Documents:		
No. 355. A-52. Economize. Cut Down the Expenses of the Farm.		2,795
No. 433. Directions for Making Window Gardens		2,095
No. 452. Hints to Settlers on the Minidoka Project, Idaho.		820

¹ Returned to stock, 1,320.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF PLANT INDUSTRY—Continued.

Title.	Copies received.	Copies distributed.
Documents—Continued.		
No. 457. Agricultural Conditions in Southern Texas.....		1,015
No. 503. A-68. Fall Breaking and the Preparation of the Seed Bed.....	200,000	198,025
No. 523. A-69. Field Instructions for Farmers' Cooperative Demonstration Work.....	15,000	2,825
No. 537. Cooperative Distribution of New Varieties of Smyrna Figs and Capri-figs. (Second revision).....		795
No. 578. Suggestions for Setting Permanent Pastures with Bermuda Grass as a Basis.....		655
No. 632. A-73. Crops for Southern Farms.....		595
No. 692. A-77. Fertilizers for Farms.....	16,000	4,645
No. 716. Distribution of Cotton Seed in 1912.....	100,000	82,055
No. 730. A-80. The Corn Club in the Southern States.....		1,000
No. 741. A-75. Revised. Results of Boys' Demonstration Work in Corn Clubs in 1911.....		645
No. 747. A-67. Revised. The Selection of Cotton and Corn Seed for Southern Farms.....	250,000	208,565
No. 803. Organization and Instructions in Boys' Corn Club Work.....	150,000	135,410
No. 865. Demonstration Work in Boys' and Girls' Clubs in 1912.....	15,000	15,000
No. 883. Tomato-Growing as Club Work in the North and West.....	30,000	23,430
No. 884. Potato-Growing as Club Work in the North and West.....	30,000	12,610
No. 984. Distribution of Tulip and Narcissus Bulbs in 1913.....	15,000	15,000
Title-page with table of contents of bulletins:		
Volume 35. Bulletins 260 to 268.....	1,500	1,500
Volume 36. Bulletins 269 to 281.....	1,500	1,500
Unnumbered publications:		
Single-Germ Beet Balls and Other Suggestions for Improving Sugar-Beet Culture. (Reprint from Report No. 74, Office of Secretary).....		965
Sugar-Beet Pulp as Animal Food. (Reprint from Report No. 74, Office of Secretary).....		570
Corn Varieties for Distribution in Texas, Oklahoma, and Louisiana in 1914.....	30,000	30,000
The Forcing and Blanching of Dashen Shoots.....	200	200
Field Instructions for Farmers' Cooperative Demonstration Work in Western Texas and Oklahoma.....	35,000	35,000
The Distribution of Cotton Seed in 1914.....	7,800	7,800
Menziesia: A New Stock Poisoning Plant of the Northwestern States.....	2,500	2,500
Inventories:		
No. 31. Seeds and Plants Imported by the Office of Foreign Seed and Plant Introduction During the Period from April 1 to June 30, 1912. Nos. 33279 to 34092.....	3,000	3,000
No. 32. Same, July 1 to September 30, 1912. Nos. 34093 to 34339.....	3,000	3,000
Service and regulatory announcements: No. 1. May, 1914.....	4,000	4,000
Department bulletins (contributed by Bureau of Plant Industry):		
No. 3. A Normal Day's Work for Various Farm Operations.....	7,000	7,000
No. 6. The Agricultural Utilization of Acid Lands by Means of Acid-Tolerant Crops.....	7,000	4,470
No. 16. The Culture of Fine-Cured Tobacco.....	5,500	3,775
No. 26. American Medicinal Flowers, Fruits, and Seeds.....	5,000	5,000
No. 28. Experiments in Bulb-Growing at the United States Bulb Garden at Bellingham, Wash.....	4,000	4,000
No. 29. Crew Work, Costs and Returns in Commercial Orchardling in West Virginia.....	10,000	10,000
No. 30. Cereal Investigations at the Nephi Substation.....	4,000	3,225
No. 31. Behavior Under Cultural Conditions of Species of Cacti Known as Opuntia.....	3,000	3,000
No. 32. An Example of Successful Farm Management in Southern New York.....	16,000	12,835
No. 35. Factors Governing the Successful Storage of California Table Grapes.....	7,000	6,300
No. 38. Seed Selection of Egyptian Cotton.....	5,000	4,435
No. 39. Experiments with Wheat, Oats, and Barley in South Dakota.....	5,000	5,000
No. 40. The Mosaic Disease of Tobacco.....	4,000	3,245
No. 41. A Farm Management Survey of Three Representative Areas in Indiana, Illinois, and Iowa.....	7,000	7,000
No. 43. American-Grown Paprika Pepper.....	4,000	3,800
No. 44. The Blights of Coniferous Nursery Stock.....	9,000	7,580
No. 47. Lessons for American Potato Growers from German Experiences.....	14,000	12,450
No. 48. The Shrinkage of Shelled Corn While in Cars in Transit.....	11,000	8,355
No. 49. The Cost of Raising a Dairy Cow.....	6,000	6,000
No. 50. Possible Agricultural Development in Alaska.....	6,000	6,000
No. 52. The Anthracnose of the Mango in Florida.....	4,000	3,720
No. 56. A Special Flask for the Rapid Determination of Water in Flour and Meal.....	8,000	5,430
No. 60. The Relation of Cotton Buying to Cotton Growing.....	9,000	7,785
No. 62. Tests of the Waste Tensile Strength and Bleaching Qualities of the Different Grades of Cotton as Standardized by the United States Government.....	7,000	7,000

¹ Returned to stock.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF PLANT INDUSTRY—Continued.

Title.	Copies received.	Copies distributed.
Department bulletins (contributed by Bureau of Plant Industry)—Continued.		
No. 63. Factors Governing the Successful Shipment of Oranges from Florida.....	13, 000	7, 585
No. 64. Potato Wilt, Leaf Roll, and Related Diseases.....	5, 000	5, 000
No. 68. Pasture and Grain Crops for Hogs in the Pacific Northwest.....	7, 000	7, 000
No. 69. Citrus or Water Hemlock.....	3, 000	2, 885
No. 75. Alfalfa Seed, Production; Pollination Studies.....	4, 000	3, 460
No. 79. Research Studies on the Curing of Leaf Tobacco.....	4, 000	3, 340
No. 81. Potato Quarantine and the American Potato Industry.....	13, 000	11, 695
No. 82. Powdery Scab of Potatoes.....	13, 000	11, 345
No. 84. Experiments with Udo, the New Japanese Vegetable.....	9, 000	6, 280
No. 89. The Death of Chestnuts and Oaks, Due to Armillaria Mellea.....	5, 000	3, 310
No. 91. Cost and Methods of Clearing Lands in the Lake States.....	8, 000	5, 685
No. 99. Tests of Selections from Hybrids and Commercial Varieties of Oats.....	4, 000	1, 900
No. 109. The Molds of Cigars and Their Protection.....	4, 000	2, 855
No. 116. New Facts Concerning the White Pine Blister Rust.....	10, 000	1, 895
Journal of Agricultural Research:		
Volume 1—		
No. 1.....	3, 000	2, 845
No. 2.....	3, 000	2, 075
No. 3.....	3, 000	1, 990
No. 4.....	3, 000	2, 030
No. 5.....	3, 000	1, 980
No. 6.....	3, 000	2, 010
Volume 2—		
No. 1.....	3, 000	2, 215
No. 2.....	3, 000	1, 960
No. 3.....	3, 000	1, 995
Reprints from volume 1, No. 1—		
Citrus Ichangensis, a Promising Hardy New Species from Southwestern China and Assam. (Contributed by Bureau of Plant Industry).....	2, 000	1, 735
Cysticercus Ovis: The Cause of Tapeworm Cysts in Mutton. (Contributed by the Bureau of Animal Industry).....	2, 500	2, 120
The Serpentine Leaf-Miner. (Contributed by the Bureau of Entomology).....	1, 000	1, 000
Reprints from volume 1, No. 2—		
The Occurrence of a Cotton Boll Weevil in Arizona. (Contributed by Bureau of Entomology).....	1, 000	1, 000
The Diagnosis of Dourine by Complement Fixation. (Contributed by Bureau of Animal Industry).....	2, 000	2, 000
Three Undescribed Heart-Rots of Hardwood Trees, Especially of Oak. (Contributed by Bureau of Plant Industry).....	1, 000	1, 000
Individual Variation in the Alkaloidal Content of Belladonna. (Contributed by Bureau of Plant Industry).....	1, 000	650
The Pubescent-Fruited Species of Prunus of the Southwestern States. (Contributed by Bureau of Plant Industry).....	1, 000	435
Reprints from volume 1, No. 3—		
Selective Absorption by Soils. (Contributed by Bureau of Soils).....	2, 000	850
A Bacterium Causing a Disease of Sugar-Beet and Nasturtium leaves. (Contributed by Bureau of Plant Industry).....	1, 000	570
The Calliphilates Parasite of the Codling Moth. (Contributed by Bureau of Entomology).....	2, 000	1, 025
Polyporus Dryadens, a Root Parasite on the Oak. (Contributed by the Bureau of Plant Industry).....	2, 000	1, 320
The Foot-Rot of Sweet Potato. (Contributed by Bureau of Plant Industry).....	2, 000	1, 610
Reprints from volume 1, No. 4—		
Environmental Influences on the Physical and Chemical Characteristics of Wheat.....	2, 000	1, 170
A Drought-Resisting Adaptation in Seedlings of Hopi Maize. (Contributed by Bureau of Plant Industry).....	2, 000	1, 850
Some Diseases of Pecans. (Contributed by the Bureau of Plant Industry).....	2, 000	810
A Twig Blight of Quercus Primus and Related Species. (Contributed by Bureau of Plant Industry).....	2, 000	1, 695
New Potato Weevils from Andean, South America. (Contributed by Bureau of Entomology).....	2, 000	1, 060
An Undescribed Species of Gymnosporangium from Japan. (Contributed by Bureau of Plant Industry).....	2, 000	1, 375
Reprints from volume 1, No. 5—		
The Presence of Some Benzine Derivatives in Soils. (Contributed by Bureau of Soils).....	1, 000	1, 000
The Indicator Significance of Vegetation in Tooele Valley, Utah. (Contributed by Bureau of Plant Industry).....	1, 500	1, 120
Citropsis, a New Tropical African Genus Allied to Citrus. (Contributed by Bureau of Plant Industry).....	2, 000	1, 490
Winter Spraying with Solutions of Nitrate of Soda. (Contribution by Bureau of Plant Industry).....	1, 000	880
Reprints from volume 1, No. 6—		
Tyloses: Their Occurrence and Practical Significance in Some American Woods. (Contributed by Forest Service).....	1, 500	1, 060

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued

BUREAU OF PLANT INDUSTRY—Continued.

Title.	Copies received.	Copies distributed.
Journal of Agricultural Research—Continued.		
Reprints from volume 1, No. 6—Continued.		
The Zambium Miner in River Birch. (Contributed by Bureau of Entomology).....	1,500	1,235
A Study of Some Imperfect Fungi Isolated From Wheat, Oats, and Barley Plants. (Contributed by Bureau of Plant Industry).....	1,500	1,305
The Origin of Some of the Stretococci Found in Milk. (Contributed by Bureau of Animal Industry).....	3,000	2,870
Crystallization of Cream of Tartar in the Fruit of Grapes. (Contributed by Bureau of Chemistry).....	1,000	1,000
The Reduction of Arsenic Acid to Arsenious Acid by Thiosulphuric Acid. (Contributed by Bureau of Animal Industry).....	2,000	1,795
Reprints from volume 2, No. 1—		
The Flavor of Roquefort Cheese. (Contributed by Bureau of Animal Industry).....	1,000	920
Corn-Leaf Blotch Miner. (Contributed by Bureau of Entomology).....	2,000	1,220
Coloration of the Seed Coat of Cowpeas. (Contributed by Bureau of Plant Industry).....	1,500	1,050
Experiments with Apple Leaf-Spot Fungi. (Contributed by Bureau of Plant Industry).....	1,500	1,500
Longevity of Pycnospores of the Chestnut-Blight Fungus in Soil. (Contributed by Bureau of Plant Industry).....	2,500	1,025
Reprints from volume 2, No. 2—		
Behavior of Cup Current Meters Under Conditions not Covered by Standard Ratings. (Contributed by Office of Experiment Stations).....	1,500	915
Eremocitrus, a New Genus of Hardy Drought-Resistant Citrus Fruits from Australia. (Contributed by Bureau of Plant Industry).....	1,500	1,105
Relation of Bacterial Transformations of Soil Nitrogen to Nutrition of Citrus Fruits. (Contributed by Bureau of Plant Industry).....	2,000	1,560
Aroma of Hops: A Study of the Volatile Oil with Relation to the Geographical Sources of the Hops. (Contributed by the Bureau of Plant Industry).....	1,500	1,500
Lesser Bud-Moth. (Contributed by Bureau of Entomology).....	1,500	1,500
Two New Wood-Destroying Fungi. (Contributed by Bureau of Plant Industry).....	2,000	760
Total	1,342,120	1,240,245

DIVISION OF PUBLICATIONS.

Reports of Editor and Chief:		
1912 (reprint from Annual Report of Secretary, 1912).....		260
1913 (reprint from Annual Report of Secretary, 1913).....	700	700
Bulletins:		
No. 3. Historical Sketch of the United States Department of Agriculture: Its Objects and Present Organization.....		55
No. 10. Index to the Yearbooks of the Department of Agriculture, 1906-1910.....	1,000	1,000
Circulars:		
No. 7. Publications of the Bureau of Chemistry.....	5,000	3,800
No. 8. Publications of the Biological Survey.....	5,000	5,000
No. 9. Publications of the Office of the Secretary, Solicitor, and Division of Publications.....	5,000	4,270
No. 10. Publications of the Office of Public Roads.....	10,000	9,380
No. 11. Publications of the Forest Service.....	5,000	5,000
No. 12. Publications of the Bureau of Statistics.....	5,000	5,000
No. 13. Publications of the Bureau of Plant Industry.....	5,000	5,000
No. 14. Publications of the Bureau of Soils.....	5,000	5,000
No. 15. Publications of the Bureau of Animal Industry.....	5,000	5,000
No. 16. Publications of the Bureau of Entomology.....	5,000	5,000
No. 17. Publications of the Office of Experiment Stations.....	5,000	5,000
No. 18. Publications of the Library.....	5,000	4,435
No. 19. Publications of the Department of Agriculture, Classified for the Use of Teachers.....		875
Monthly Lists of Publications:		
June, 1913.....	185,000	185,000
July, 1913.....	185,000	185,000
August, 1913.....	185,000	185,000
September, 1913.....	185,000	185,000
October, 1913.....	185,000	185,000
November, 1913.....	174,000	174,000
December, 1913.....	176,000	176,000
January, 1914.....	176,000	176,000
February, 1914.....	182,000	182,000
March, 1914.....	185,000	185,000
April, 1914.....	193,000	193,000
May, 1914.....	193,000	193,000

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

DIVISION OF PUBLICATIONS—Continued.

Title.	Copies received.	Copies distributed.
Miscellaneous publications:		
Maps of the United States. (Outline by Counties.) Revised to January 1, 1914.	700	500
Organization of the Department of Agriculture, 1913.	2,500	2,500
List of Publications Issued Since July 1, 1913.	15,000	14,405
Index to Titles of Farmers' Bulletins Available for Distribution, Nos. 22-560.	3,500	3,500
List of Free and Available Publications of the United States Department of Agriculture of Interest to Farm Women.	15,000	13,735
A List of Publications of the United States Department of Agriculture, Suggested for an Agricultural Reading Course.	5,000	3,250
Total.	2,312,400	2,306,665

OFFICE OF PUBLIC ROADS.

Reports of the Director:		
1902 (Reprint from Annual Report of Secretary, 1902)		415
1906 (Reprint from Annual Report of Secretary, 1909)		645
1910 (Reprint from Annual Report of Secretary, 1910)		110
1912 (Reprint from Annual Report of Secretary, 1912)		575
1913 (Reprint from Annual Report of Secretary, 1913)	2,000	2,000
Bulletins:		
No. 38. Methods for the Examination of Bituminous Road Materials.	1,000	1,175
No. 42. New Hampshire Highways. Report of an Inspection of Highways in the State of New Hampshire, August, 1911.		565
No. 44. The Physical Testing of Rock for Road Building, Including Methods Used and Results Obtained.	2,000	585
No. 45. Data for Use in Designing Culverts and Short Span Bridges.	1,000	780
No. 46. Oil-Mixed Portland Cement Concrete.	1,000	1,000
No. 47. Descriptive Catalogue of the Road Models of the Office of Public Roads.	5,000	5,615
No. 48. Repair and Maintenance of Highways.	15,000	9,120
Circulars:		
No. 45. Public Roads of North Carolina: Mileage and Expenditures, 1904.		400
No. 54. Public Roads of Montana: Mileage and Expenditures, 1904.		130
No. 55. Public Roads of Wyoming: Mileage and Expenditures, 1904.	1,500	
No. 91. Sand-Clay and Earth Roads in the Middle West.	3,000	3,000
No. 94. Progress Reports of Experiments in Dust Prevention and Road Preservation, 1910.		2,340
No. 95. Special Road Problems in the Southern States.	1,000	815
No. 97. Coke-Oven Tars of the United States.		815
No. 98. Progress Reports of Experiments in Dust Prevention and Road Preservation, 1911.		2,945
No. 99. Progress Reports of Experiments in Dust Prevention and Road Preservation, 1912.		2,840
No. 100. Typical Specifications for the Fabrication and Erection of Steel Highway Bridges.	15,000	14,805
Department Bulletins (contributed by the Office of Public Roads):		
No. 23. Vitrified Brick as a Paving Material for Country Roads.	15,000	12,070
No. 53. Object-Lesson in Experimental Roads and Bridge Construction.	12,000	10,275
Total.	73,500	73,020

BUREAU OF SOILS.

Reports of the Chief:		
1900. (Reprinted from Annual Report of Secretary, 1900)		35
1906. (Reprinted from Annual Report of Secretary, 1906)		30
1913. (Reprinted from Annual Report of Secretary, 1913)	200	200
Bulletins:		
No. 27. Experiments in growing Cuban Seed Tobacco in Texas.		660
No. 37. Experiments in Growing Cuban Seed Tobacco in Alabama.		30
No. 46. Improvement of Virginia Fire-Cured Tobacco.		135
No. 58. Composition of Commercial Fertilizers.		95
No. 67. Fertilizers on Soils Used for Oats, Hay, and Miscellaneous Crops.		180
No. 70. Some Effects of a Harmful Organic Soil Constituent.		205
No. 73. Studies in Soil Oxidation.		90
No. 77. Organic Compounds and Fertilizer Action.		215
No. 81. A Report on the Natural Phosphates of Tennessee, Kentucky, and Arkansas.		220
No. 82. Effect of Soluble Salts on the Physical Properties of Soils.		75

¹ Returned to stock.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF SOILS—Continued.

Title.	Copies received.	Copies distributed.
Bulletins—Continued.		
No. 83. A Beneficial Organic Constituent of Soils, Creatinine.....		150
No. 84. Modification of the Methods of Mechanical Soil Analysis.....		185
No. 86. Studies in Soil Catalysis.....		480
No. 88. Some Organic Soil Constituents.....		340
No. 89. The Chemistry of Steam-Heated Soils.....		100
No. 94. The Occurrence of Potassium Salts in the Salines of the United States.....		940
No. 96. Soils of the United States.....	1,000	1,000
Circulars:		
No. 10. The Use of Alkaline and Saline Waters for Irrigation.....		580
No. 18. Wire-Basket Method for Determining the Manurial Requirements of Soils.....		300
No. 26. Examination of Soil Samples.....		130
No. 27. Soils of the Eastern United States and Their Use. V. Cecil Sandy Loam.....		700
No. 28. Same. VI. Cecil Clay.....		230
No. 29. Same. VII. Hagerstown Loam.....		100
No. 32. Same. X. Marshall Silt Loam.....		450
No. 33. Same. XI. Knox Silt Loam.....		100
No. 34. Same. XII. Carrington Loam.....		475
No. 35. Same. XIII. Memphis Silt Loam.....		415
No. 36. Same. XIV. Fargo Clay Loam.....		515
No. 37. Same. XV. Clyde Loam.....		325
No. 38. Same. XVI. De Kalb Silt Loam.....		470
No. 39. Same. XVII. Porters Loam and Porters Black Loam.....		275
No. 40. Same. XVIII. Wabash Silt Loam.....		280
No. 41. Same. XIX. Wabash Clay.....		425
No. 42. Same. XX. Trinity Clay.....		490
No. 44. Same. XXI. Norfolk Sand.....		130
No. 45. Same. XXII. Norfolk Sandy Loam.....		125
No. 46. Same. XXIII. Orangeburg Fine Sandy Loam.....		160
No. 50. Same. XXVII. Houston Black Clay.....		310
No. 51. Same. XXVIII. Susquehanna Fine Sandy Loam.....		570
No. 52. Soils of the San Luis Valley, Colorado.....		530
No. 53. Soils of the Shenandoah River Terrace, Revision of Certain Soils in Albemarle Area, Virginia.....		625
No. 54. Soils of the Eastern United States and Their Use. XXIX. Crowley Silt Loam.....		310
No. 55. Same. XXX. Chester Loam.....		290
No. 56. Same. XXXI. Penn Loam.....		810
No. 57. Same. XXXII. Carrington Silt Loam.....		615
No. 58. Same. XXXIII. Carrington Clay Loam.....		595
No. 59. Same. XXXIV. Marion Silt Loam.....		505
No. 60. Same. XXXV. Volusia Loam.....		695
No. 61. Investigation of the Otero Basin, New Mexico for Potash Salts.....		860
No. 62. Report of a Reconnaissance of the Lyon Nitrate Prospect, near Queen, New Mexico.....		455
No. 63. Soils of the Eastern United States and Their Use. XXXVI. Volusia Silt Loam.....		790
No. 64. Same. XXXVII. Hagerstown Clay.....		525
No. 69. Same. XL. Marsh and Swamp.....		320
No. 71. The Extraction of Potash from Silicate Rocks.....		200
No. 72. Soil Survey of Payne Prairie, Gainesville Area, Florida.....		155
No. 74. Organic Constituents of Soils.....	1,000	280
No. 79. Soils of the Sutter Basin Revision in the Survey of Certain Soils in the Marysville Area, California.....		400
Miscellaneous publications:		
Descriptions of Soil Types Established and Changes in Classifications Since the Publication of Bulletin 78.....		385
List of Soil Surveys. (Corrected to Nov. 1, 1913).....	10,000	10,000
Department bulletins (contributed by the Bureau of Soils):		
No. 2. The Fish-Scrap Fertilizer Industry of the Atlantic Coast.....	3,000	3,000
No. 18. A Report on the Phosphate Fields of South Carolina.....	3,000	2,840
No. 37. Nitrogenous Fertilizers Obtainable in the United States.....	5,000	3,450
No. 42. The Action of Manganese in Soils.....	3,000	2,720
No. 46. A Descriptive Catalogue of the Soils of Virginia so far Identified in the Soil Survey.....	6,000	5,705
No. 54. The Topographic Features of the Desert Basins of the United States with Reference to the Possible Occurrence of Potash.....	3,000	2,595
No. 97. Identification of Commercial Fertilizer Material.....	3,000	1,950
Reports of Field Operations:		
1899. First Report.....		30
1900. Second Report.....	1,245	5
1901. Third Report.....	1,245	
1902. Fourth Report.....	1,120	115

¹ Returned to stock.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF SOILS—Continued.

Title.	Copies received.	Copies distributed.
Advance sheets, soil surveys:		
Alabama—		
1905—Blount County		20
1906—Lee County		50
1907—Marion County		30
1908—		
Autauga County		60
Bibb County		35
Calhoun County		50
Etowah County		50
Henry County		40
1909—		
Chambers County		25
Hale County		65
1910—		
Dale County		50
Pike County		15
1911—		
Chilton County	1,000	595
Elmore County	1,000	540
Jackson County		125
Madison County		155
Marshall County		70
Mobile County		175
Randolph County		20
Tuscaloosa County		60
1912—		
Clarke County	1,000	545
Conecuh County	1,000	340
Covington County	1,000	395
Arkansas—		
1907—Conway County		75
1911—Reconnaissance of Ozark Region, Arkansas-Missouri	1,000	895
1913—Ashley County	1,000	415
California:		
1907—Butte Valley Soils		100
1908—Pajaro Valley Area		160
1912—Fresno Area	1,000	895
Colorado—1910—Uncompahgre Valley Area		115
Connecticut—		
1911—Windham County		30
1912—New London County	1,000	515
Florida—		
1904—Gainesville Area		195
1912—Ocala Area	1,000	710
Georgia—		
1904—Dodge County		35
1905—Spalding County		80
1908—Grady County		15
1909—		
Hancock County		40
Pike County		50
Tift County		60
1910—Walker County		35
1911—		
Chatham County		25
Columbia County		40
Glynn County		30
1912—		
Ben Hill County	1,000	510
Chattooga County	1,000	545
Dougherty County	1,000	760
Troup County	1,000	500
Illinois:		
1902—St. Clair County		70
1903—		
Johnson County		40
Knox County		25
Sangamon County		20
Indiana:		
1902—Posey County		35
1903—Madison County		65
1904—		
Boonville Area		35
Marshall County		40
Scott County		60

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF SOILS—Continued.

Title.	Copies received.	Copies distributed.
Advance sheets, soil surveys—Continued.		
Indiana—Continued.		
1905—Newton County.....		40
1907—Marion County.....		30
1908—Allen County.....		25
1912—		
Boone County.....	1,000	400
Hamilton County.....	1,000	305
Montgomery County.....	1,000	370
Tipton County.....	1,000	305
Iowa—		
1903—		
Cerro Gordo County.....		20
Story County.....		45
Kansas—		
1902—Wichita area.....		25
1903—Russell County.....		55
1904—Allen County.....		30
1906—Riley County.....		10
1910—Reconnaissance of western Kansas.....		225
1911—		
Reno County.....		90
Shawnee County.....		15
1912—		
Cherokee County.....	1,000	305
Greenwood County.....	1,000	305
Kentucky—		
1903—Scott County.....		40
1905—		
McCracken County.....		15
Madison County.....		165
1910—Rockcastle County.....		30
1912—Christian County.....	1,000	420
Louisiana—		
1907—Winn Parish.....		25
1908—		
Bienville Parish.....		40
East and West Carroll Parishes.....		20
1909—Lincoln Parish.....		65
1911—Iberia Parish.....		15
1912—East Feliciana Parish.....	1,000	570
Maine—		
1908—Caribou area.....		25
1909—Orono area.....		40
Maryland—1909—Anne Arundel County.....		
		50
Massachusetts—1911—Plymouth County.....		
		40
Michigan—		
1903—Pontiac County.....		120
1904—Owasso area.....		70
1905—Oxford area.....		45
1912—Wexford area.....	1,000	445
Minnesota—		
1906—Blue Earth County.....		60
1909—Rice County.....		60
Mississippi—		
1906—Pontotoc County.....		70
1907—		
Jasper County.....		45
Oktibbeha County.....		90
Prentiss County.....		55
1908—		
Holmes County.....		45
Monroe County.....		90
1909—Clay County.....		100
1910—		
Adams County.....		65
Lauderdale County.....		110
Noxubee County.....		65
1911—		
Forrest County.....		25
Lowndes County.....		140
Wayne County.....		20
1912—		
Lafayette County.....	1,000	390
Lincoln County.....	1,000	515
Warren County.....	1,000	460
Winston County.....	1,000	575

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF SOILS—Continued.

Title.	Copies received.	Copies distributed.
Advance sheets, soil surveys—Continued.		
Missouri—		
1903—Shelby County.....		25
1905—Scotland County.....		30
1908—Bates County.....		20
1909—		
Atechison County.....		45
Cedar County.....		55
Cooper County.....		40
1910—Cape Girardeau County.....		60
Pemiscot County.....		115
1911—		
Franklin County.....		15
Macon County.....	1,000	470
1912—		
Barton County.....	1,000	500
Cass County.....	1,000	470
Nebraska—		
1904—Kearney area.....		50
1907—North Platte area.....		65
1911—Reconnaissance of western Nebraska.....		320
1912—Otoe County.....	1,000	800
Nevada—1909—Fallon area.....		20
New Hampshire—		
1906—Merrimack County.....		35
1909—Nashua area.....		70
New Jersey—1911—Sussex Area.....	1,000	730
New Mexico—		
1912—		
Mesilla Valley (New Mexico-Texas).....	1,000	520
Middle Rio Grande Area.....	1,000	495
New York—		
1908—Montgomery County.....		50
1909—Washington County.....		175
1910—		
Monroe County.....		35
Ontario County.....		80
Jefferson County.....	1,000	605
North Carolina—		
1900—Raleigh to Newbern.....		40
1906—Transylvania County.....		20
1907—		
Edgecombe County.....		25
Henderson County.....		30
1908—		
Caswell County.....		25
Robeson County.....		85
1909—		
Gaston County.....		30
Lake Mattamuskeet.....		40
Pitt County.....		35
Scotland County.....		40
1910—		
Cabarrus County.....		40
Granville County.....		25
Mecklenburg County.....		20
1911—		
Johnston County.....	1,000	695
Richmond County.....		20
1912—		
Ashe County.....	1,000	535
Pender County.....	1,000	325
North Dakota—		
1906—Ransom County.....		100
1907—McKenzie Area.....		10
1912—Barnes County.....	1,000	455
Ohio—		
1900—Montgomery County.....		35
1903—Ashtabula Area.....		30
1904—Wooster County.....		50
1905—		
Cleveland Area.....		60
Westerville Area.....		20
1906—Meigs County.....		30
1909—Auglaize County.....		50

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF SOILS—Continued.

Title.	Copies received.	Copies distributed.
Advance sheets, soil surveys—Continued.		
Oregon—		
1909—Marshfield Area.....		65
1911—Medford Area.....		435
1912—Hood River-White Salmon River Area (Oregon-Washington).....	1,000	595
Pennsylvania—		
1903—Lock Haven Area.....		40
1909—Berks County.....		80
1910—		
Erie County.....		130
Washington County.....		15
Reconnaissance of South Central Pennsylvania.....		55
1911—		
Bedford County.....		55
Bradford County.....		30
Reconnaissance of Northeastern Pennsylvania.....	1,000	910
1912—		
Lehigh County.....	1,000	540
York County.....	1,000	345
South Carolina—		
1902—Darlington Area.....		55
1903—Campobello Area.....		35
1904—		
Charleston Area.....		70
Orangeburg Area.....		45
1907—		
Lee County.....		100
Oconee County.....		45
Sumter County.....		110
1909—		
Anderson County.....		20
Conway County.....		40
1910—Clarendon County.....		
		60
1911—Fairfield County.....		
	1,000	450
1912—		
Barnwell County.....	1,000	410
Chester County.....	1,000	480
Tennessee—		
1903—		
Davidson County.....		20
Pikeville Area.....		35
1904—		
Greenville Area (North Carolina-Tennessee).....		50
Lawrence County.....		30
1906—		
Grainger County.....		35
Madison County.....		35
1907—Giles County.....		
		25
1908—		
Coffee County.....		30
Overton Area.....		25
1909—Sumner County.....		
		35
1912—		
Putnam County.....	1,000	360
Robertson County.....	1,000	385
Texas—		
1907—		
Bastrop County.....		45
Cooper Area.....		35
Robertson County.....		30
Wilson County.....		30
1908—Camp County.....		
		185
Franklin County.....		25
1909—Grayson County.....		
		45
Titus County.....		25
1910—Ellis County.....		
		45
1911—Reconnaissance of Southwest Texas.....		
		305
1912—Archer County.....		
	1,000	535
Harrison County.....	1,000	505
Utah—		
1903—Provo Area.....		20
1904—Bear River Area.....		20
Virginia—		
1907—Montgomery County.....		50
1909—Campbell County.....		95

48 REPORT OF DOCUMENTS RECEIVED AND DISTRIBUTED—1914.

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF SOILS—Continued.

Title.	Copies received.	Copies distributed.
Advance sheets, soil surveys—Continued.		
Washington—		
1905—Reconnaissance of Western Part of Puget Sound Basin.....		100
1911—Quincy Area.....		120
Reconnaissance of Southwestern Washington.....		260
West Virginia—		
1905—Upshur County.....		30
1906—Wheeling Area.....		30
1909—Spencer Area.....		20
1910—Clarksburg Area.....		20
Point Pleasant Area.....		25
1911—Morgantown Area.....		15
1912—Kanawha County.....	1,000	520
Preston County.....	1,000	440
Wisconsin—		
1903—Viroqua Area.....		60
1905—Portage County.....		50
1909—Waushara County.....		45
1910—Bayfield Area.....		165
Iowa County.....		35
Waukesha County.....		75
1911—Columbia County.....	1,000	810
Fond du Lac County.....		265
Juneau County.....	1,000	670
Kewaunee County.....	1,000	640
La Crosse County.....	1,000	585
Total.....	95,310	95,225

BUREAU OF STATISTICS.

Reports of the statistician:		
1912 (reprinted from Annual Report of Secretary, 1912).....		1,245
1913 (reprinted from Annual Report of Secretary, 1913).....	500	500
Bulletins:		
No. 19. Cotton Crop of 1899-1900.....		15
No. 22. Wages of Farm Labor in the United States.....		40
No. 28. Commercial Cotton Crops of 1900-1903.....		20
No. 35. Imports of Farm and Forest Products, 1902-1904, by Countries from Which Consigned.....		20
No. 36. Exports of Farm and Forest Products, 1902-1904, by Countries to Which Consigned.....		195
No. 40. Meat Animals and Packing-House Products Imported into Eleven Principal Countries, 1895-1904.....		100
No. 41. Norway, Sweden, and Russia as Markets for Packing-House Products, Imports from Principal Countries, 1895-1904.....		100
No. 49. Cost of Hauling Crops from Farms to Shipping Points.....		425
No. 55. Meat Supply and Surplus, with Consideration of Consumption and Exports.....		160
No. 57. Wheat Crops of the United States, 1866-1906.....		405
No. 60. Rye Crops of the United States, 1866-1906.....		40
No. 67. Ocean Freight Rates and Conditions Affecting Them.....		345
No. 68. Cereal Production in Europe.....		50
No. 69. European Grain Trade.....		465
No. 74. Imports of Farm Products into the United States, 1851-1908.....		170
No. 78. Agricultural Graphics: United States and World Crops and Live Stock, 1910.....		425
No. 81. Grain Movement in the Great Lakes Region.....		440
No. 83. Exports of Farm and Forest Products, 1907-1909, by Countries to Which Consigned.....		345
No. 88. Cost of Producing Minnesota Dairy Products, 1904-1909.....		200
No. 89. Marketing Grain and Live Stock in the Pacific Coast Region.....		70
No. 90. Imports of Farm and Forest Products, 1908-1910, by Countries from Which Consigned.....		45
No. 93. Cold-Storage Business Features, Reports of Warehouses.....		840
No. 94. Supply of Farm Labor.....		100
No. 96. Exports of Farm and Forest Products, 1909-1911, by Countries to Which Consigned.....		780
No. 103. International Trade in Farm and Forest Products, 1901-1910.....		155
Circulars:		
No. 5. Local Taxation as Affecting Farms.....		100
No. 17. Government Crop Reports, Their Value, Scope, and Preparation.....		4,045
No. 22. Tobacco Report, July 1, 1911.....		1,350
No. 23. Foreign Crops, August, 1911.....		300

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

BUREAU OF STATISTICS—Continued.

Title.	Copies received.	Copies distributed.
Circulars—Continued.		
No. 24. Foreign Crops, September, 1911.....		450
No. 28. Foreign Crops, January, 1912.....		35
No. 31. Annual and Average Production of and International Trade in Important Agricultural Products by Countries.....		925
No. 34. Rice Crops of the United States, 1712-1911.....		250
No. 42. Foreign Crops, November, 1912.....		100
No. 42. Tobacco Crop, 1912, by Types and Districts.....		1,355
No. 44. Foreign Crops, December, 1912.....		170
Miscellaneous publications: Dates of Sowing and Harvesting.....		5,305
Department bulletins (contributed by the Bureau of Statistics): No. 66. Statistics of Sugar in the United States and Its Possessions.....	6,000	4,755
Total.....	6,500	26,835

EXTRACTS FROM THE YEARBOOK.

No. 27. Tobacco Soils of Connecticut and Pennsylvania.....		50
No. 28. Truck Lands of the Atlantic Seaboard.....		270
No. 63. Bureau of Animal Industry.....		380
No. 110. Section of Foreign Markets.....		150
No. 130. Cattle Dipping: Experimental and Practical.....		435
No. 131. The Preparation and Use of Tuberculin.....		215
No. 179. The Progress of Agriculture in the United States.....		985
No. 187. The Practice of Forestry by Private Owners.....		45
No. 188. The Growth of the Tobacco Industry.....		255
No. 196. Smyrna Fig Culture.....		1,095
No. 223. Our Native Pasture Plants.....		180
No. 344. Relation of Birds to Fruit Growing in California.....		1,250
No. 370. Statistical Matter Relating to Principal Crops and Farm Animals.....		35
No. 386. The Principal Insect Enemies of the Peach.....		525
No. 387. The Handling of Fruit for Transportation.....		1,430
No. 388. Meadow Mice in Their Relation to Agriculture and Horticulture.....		80
No. 390. Renovated Butter. Its Origin and History.....		495
No. 403. Game Protection in 1905.....		40
No. 445. Training Courses for Teachers of Agriculture.....		2,780
No. 452. The Rabbit as a Farm and Orchard Pest.....		2,030
No. 453. The Status of the Lemon Industry.....		1,080
No. 463. Diseases of Ornamental Trees.....		495
No. 474. The Economic Value of Predaceous Birds and Animals.....		1,055
No. 476. Some Facts About Tuberculosis Cattle.....		845
No. 480. Information About Spraying for Orchard Insects.....	2,000	2,920
No. 482. Mouse Plagues. Their Control and Prevention.....		3,575
No. 483. The Causes of Southern Rural Conditions and the Small Farm as an Important Remedy.....		1,285
No. 490. Intensive Methods and Systematic Rotation of Crops in Tobacco Culture.....		970
No. 491. The Use of Poisons for Destroying Noxious Animals.....		1,045
No. 501. The Farmers' Cooperative Demonstration Work.....		5,910
No. 502. Method and Cost of Marketing.....		1,675
No. 503. Conditions Influencing the Production of Sugar-Beet Seed in the United States.....		275
No. 504. Plants Useful to Attract Birds and Protect Fruit.....	2,000	2,000
No. 509. Farming as an Occupation for City-Bred Men.....		1,030
No. 511. The Future Wheat Supply of the United States.....		1,430
No. 514. Methods of Applying Water to Crops.....		720
No. 520. The Handling of Deciduous Fruits on the Pacific Coast.....		150
No. 525. The Management of Second Growth Sprout Forests.....		270
No. 526. The Agricultural Duty of Water.....		280
No. 527. Community Work in the Rural High School.....		2,095
No. 528. Supply and Wages of Farm Labor.....		195
No. 529. Inspection of Imported Food and Drug Products.....		1,380
No. 530. Nitrogen-Gathering Plants.....		1,095
No. 531. Some of the More Important Ticks of the United States.....		560
No. 532. The Eradication of Cattle Tuberculosis in the District of Columbia.....		65
No. 533. The Game Market of To-day.....		315
No. 536. The Grading of Cream.....		630
No. 537. Insect Enemies of Tobacco in the United States.....		820
No. 538. Bituminous Dust Preventives and Road Binders.....		1,165
No. 539. The Respiration Calorimeter and the Results of Experiments with It.....		50
No. 540. Increased Yields of Corn from Hybrid Seed.....		1,245
No. 541. The Utilization of Crop Plants in Paper Making.....		615
No. 542. Injuries to Forests and Forest Products by Round-Headed Borers.....		825

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

EXTRACTS FROM THE YEARBOOK—Continued.

Title.	Copies received.	Copies distributed.
No. 544. The Value of the Shellfish Industry and the Protection of Oysters from Sewage Contamination.....		770
No. 546. Cooperation in the Handling and Marketing of Fruit.....		730
No. 547. Mountain Snowfall Observation and Evaporation Investigations in the United States.....		1,300
No. 548. Fire Prevention and Control on the National Forests.....		1,255
No. 549. Promising New Fruits.....		1,625
No. 550. The Precooling of Fruits.....		1,185
No. 552. The Effect of the Present Method of Handling Eggs on the Industry and the Product.....	2,000	2,000
No. 554. Statistics of Live Stock and Miscellaneous Agricultural Statistics.....		1,115
No. 555. Statistics of Principal Crops.....		1,980
No. 556. Seaman Asabel Knapp.....		145
No. 561. Relation Between Rotation Systems and Insect Injury in the South.....		1,170
No. 565. Some Misconceptions Concerning Dry Farming.....		3,970
No. 567. Seasonal Distribution of Labor on the Farm.....		3,245
No. 568. Some Results of the Farmers' Cooperative Demonstration Work.....		8,750
No. 569. Decomposition and Its Microscopical Detection in Some Food Products.....		2,235
No. 570. Possibilities and Need of Supplemental Irrigation in the Humid Regions.....		150
No. 571. Crawfish as Crop Destroyers.....		215
No. 575. The Business Aspect of National Forest Timber Sales.....		430
No. 576. The Present Outlook for Irrigation Farming.....		1,170
No. 579. Cotton Improvement on a Community Basis.....		4,245
No. 580. Plant Introduction for the Plant Breeder.....		95
No. 581. Promising New Fruits.....		4,470
No. 583. The Value of Predaceous Beetles in Destroying Insect Pests.....		325
No. 587. Statistics of Principal Crops, 1911.....		9,585
No. 588. Live Stock and Miscellaneous Agricultural Statistics, 1911.....		6,275
No. 589. Promising New Fruits.....	6,000	4,650
No. 590. Our Meadow Larks in Relation to Agriculture.....	4,000	4,000
No. 591. The Handling of Dressed Poultry a Thousand Miles From the Market.....	10,000	9,575
No. 592. Some Results Obtained in Studying Ripening Bananas with the Respiration Calorimeter.....	5,000	5,000
No. 593. Crop Safety on Mountain Slopes.....	300	300
No. 594. Insects Injurious to the Onion Crop.....	2,500	2,500
No. 595. Condensed and Desiccated Milk.....	2,000	2,000
No. 596. How the Produce Dealer May Improve the Quality of Poultry and Eggs.....	10,000	10,000
No. 597. A Successful Method of Marketing Vegetable Products.....	5,000	5,000
No. 598. The Chestnut Bark Disease.....	5,000	4,935
No. 599. Some Useful Weather Proverbs.....	500	500
No. 600. Some Important Insect Enemies of Live Stock in the United States.....	2,500	2,500
No. 601. Relation of Birds to Grain Aphides.....	4,000	4,000
No. 602. National Forest Timber for the Small Operator.....	2,000	2,000
No. 603. Truck Soils of the Atlantic Coast Region.....	1,000	1,000
No. 604. Seed Collection on a Large Scale.....	1,000	1,000
No. 605. Improved Methods of Handling and Marketing Cotton.....	8,000	7,835
No. 606. Dairying and Its Relation to Agriculture in Semiarid Sections.....	1,000	1,000
No. 607. Agriculture in Public High Schools.....	5,000	5,000
No. 608. The Settlement of Irrigated Lands.....	12,000	6,320
No. 609. Some New Grasses for the South.....	11,000	4,325
No. 610. Raisins, Figs, and Other Dried Fruits and Their Use.....	5,000	5,000
No. 611. Possible Sources of Potash in the United States.....	1,000	1,000
No. 612. The Commercial Weather Map of the U. S. Weather Bureau.....	200	200
No. 613. A Directory for Farmers.....	6,000	6,000
No. 614. Statistics of Principal Crops, 1912.....	3,000	3,000
No. 615. Live Stock and Miscellaneous Agricultural Statistics, 1912.....	3,000	3,000
No. 616. Bringing Applied Entomology to the Farmer.....	2,500	480
No. 617. Factors of Efficiency in Farming.....	10,000	275
No. 618. Promising New Fruits.....	6,000	700
No. 619. Health Laws.....	1,500	1,500
No. 620. The American Thrushes, Valuable Bird Neighbors.....	2,000	200
No. 621. What the Department of Agriculture is Doing for the Housekeeper.....	7,000	5,005
No. 622. Practical Tree Surgery.....	5,000	310
No. 623. Supplementing Our Meat Supply with Fish.....	8,000	400
No. 624. Economic Waste from Soil Erosion.....	1,000	340
No. 625. The Grain Sorghums: Immigrant Crops that have Made Good.....	8,000	200
No. 626. The Organization of Rural Interests.....	25,000	4,865
No. 627. The Production of Beef in the South.....	25,000	200
No. 628. Hemp.....	8,000	460
No. 629. The South American Meat Industry.....	2,500	1,580
Total.....	233,500	227,470

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

FARMERS' BULLETINS.

Title.	Copies received.	Copies distributed.
No. 22. The Feeding of Farm Animals.....	105,400	100,148
No. 27. Flax for Seed and Fiber.....	5,000	6,200
No. 30. Grape Diseases on the Pacific Coast.....	110,000	5,750
No. 34. Meats: Composition and Cooking.....	18,000	104,125
No. 35. Potato Culture.....	50,000	87,211
No. 36. Cotton Seed and Its Products.....	15,000	13,525
No. 44. Commercial Fertilizers.....	24,950	35,575
No. 48. The Manuring of Cotton.....	25,000	11,900
No. 51. Standard Varieties of Chickens.....	140,000	123,375
No. 52. The Sugar Beet.....	20,000	22,875
No. 54. Some Common Birds.....	80,000	85,000
No. 55. The Dairy Herd.....	40,000	43,447
No. 56. Experiment Station Work.—I.....	5,000	8,035
No. 61. Asparagus Culture.....	30,000	36,300
No. 62. Marketing Farm Produce.....	30,000	37,200
No. 64. Ducks and Geese.....	65,000	58,500
No. 65. Experiment Station Work.—II.....	5,000	7,550
No. 69. Experiment Station Work.—III.....	5,000	4,697
No. 73. Experiment Station Work.—IV.....	5,000	6,350
No. 77. The Liming of Soils.....	35,000	38,075
No. 78. Experiment Station Work.—V.....	5,000	5,925
No. 79. Experiment Station Work.—VI.....	5,000	5,950
No. 81. Corn Culture in the South.....	30,000	32,650
No. 84. Experiment Station Work.—VII.....	5,000	5,050
No. 85. Fish as Food.....	40,000	37,829
No. 87. Experiment Station Work.—VIII.....	5,000	4,525
No. 88. Alkali Lands.....	10,000	11,950
No. 91. Potato Diseases and Their Treatment.....	45,000	47,306
No. 92. Experiment Station Work.—IX.....	5,000	5,350
No. 93. Sugar as Food.....	5,000	9,200
No. 97. Experiment Station Work.—X.....	5,000	5,680
No. 99. Insect Enemies of Shade Trees.....	30,000	27,200
No. 101. Millets.....	10,000	12,400
No. 103. Experiment Station Work.—XI.....	5,000	7,550
No. 104. Notes on Frost.....	20,000	17,574
No. 105. Experiment Station Work.—XII.....	5,000	4,400
No. 106. Breeds of Dairy Cattle.....	55,000	67,575
No. 113. The Apple and How to Grow It.....	80,000	69,100
No. 114. Experiment Station Work.—XIV.....	5,000	6,250
No. 118. Grape Growing in the South.....	5,000	1,100
No. 119. Experiment Station Work.—XV.....	5,000	4,077
No. 120. Insects Affecting Tobacco.....	10,000	10,735
No. 121. Beans, Peas, and Other Legumes as Food.....	80,000	52,217
No. 122. Experiment Station Work.—XVI.....	5,000	3,760
No. 126. Practical Suggestions for Farm Buildings.....	5,000	3,600
No. 127. Important Insecticides.....	20,000	20,925
No. 128. Eggs and Their Uses as Food.....	85,000	77,960
No. 131. Household Tests for Detection of Oleomargarine and Renovated Butter.....	20,000	19,800
No. 133. Experiment Station Work.—XVIII.....	5,000	4,990
No. 134. Tree Planting on Rural School Grounds.....	30,000	21,400
No. 137. The Angora Goat.....	10,000	14,925
No. 138. Irrigation in Field and Garden.....	25,000	22,000
No. 139. Emmer: A Grain for the Semiarid Regions.....	5,000	7,750
No. 140. Pineapple Growing.....	5,000	5,525
No. 142. Principles of Nutrition and Nutritive Value of Food.....	60,000	67,525
No. 144. Experiment Station Work.—XIX.....	5,000	5,925
No. 149. Experiment Station Work.—XX.....	5,000	5,650
No. 150. Clearing New Land.....	5,000	240
No. 152. Scabies in Cattle.....	10,000	10,400
No. 154. The Home Fruit Garden: Preparation and Care.....	65,000	71,790
No. 155. How Insects Affect Health in Rural Districts.....	20,000	22,400
No. 157. The Propagation of Plants.....	45,000	37,050
No. 158. How to Build Small Irrigation Ditches.....	10,000	15,650
No. 162. Experiment Station Work.—XXI.....	5,000	6,800
No. 164. Rape as a Forage Crop.....	20,000	17,628
No. 166. Cheese Making on the Farm.....	30,000	28,925
No. 167. Cassava.....	15,000	4,375
No. 169. Experiment Station Work.—XXII.....	5,000	5,750
No. 170. Principles of Horse Feeding.....	45,000	53,527
No. 172. Scale Insects and Mites on Citrus Trees.....	5,000	8,775
No. 173. Primer of Forestry. Part I. The Forest.....	25,000	28,250
No. 174. Broom Corn.....	10,000	13,440
No. 175. Home Manufacture and Use of Unfermented Grape Juice.....	65,000	53,465
No. 176. Cranberry Culture.....	5,000	5,930
No. 177. Squab Raising.....	5,000	12,525
No. 178. Insects Injurious in Cranberry Culture.....	5,000	4,000

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

FARMERS' BULLETINS—Continued.

Title.	Copies received.	Copies distributed.
No. 179. Horseshoeing.....	30,000	23,909
No. 181. Pruning.....	70,000	62,933
No. 182. Poultry as Food.....	45,000	56,175
No. 183. Meat on the Farm: Butchering, Curing, and Keeping.....	95,000	100,275
No. 185. Beautifying the Home Grounds.....	80,000	83,374
No. 186. Experiment Station Work.—XXIII.....	4,025
No. 188. Weeds Used as Medicine.....	35,000	37,290
No. 190. Experiment Station Work.—XXIV.....	5,000	4,150
No. 192. Barnyard Manure.....	45,000	40,750
No. 193. Experiment Station Work.—XXV.....	4,500
No. 195. Annual Flowering Plants.....	65,000	52,580
No. 196. Usefulness of the American Toad.....	15,000	13,210
No. 197. Importation of Game Birds and Eggs for Propagation.....	25,000	18,700
No. 198. Strawberries.....	55,000	57,750
No. 200. Turkeys.....	65,000	67,239
No. 202. Experiment Station Work.—XXVI.....	4,925
No. 203. Canned Fruits, Preserves and Jellies.....	250,000	204,544
No. 204. The Cultivation of Mushrooms.....	20,000	30,650
No. 205. Pig Management.....	120,000	111,198
No. 206. Milk Fever and its Treatment.....	20,000	18,825
No. 209. Controlling the Boll Weevil in Cotton Seed and at Ginneries.....	1,650
No. 210. Experiment Station Work.—XXVII.....	4,275
No. 213. Raspberries.....	45,000	38,050
No. 218. The School Garden.....	45,000	36,748
No. 219. Lessons from the Grain Rust Epidemic.....	4,015
No. 220. Tomatoes.....	75,000	75,018
No. 221. Fungous Diseases of the Cranberry.....	5,000	3,020
No. 222. Experiment Station Work.—XXVIII.....	6,775
No. 223. Miscellaneous Cotton Insects in Texas.....	4,800
No. 224. Canadian Field Peas.....	10,000	10,075
No. 225. Experiment Station Work.—XXIX.....	5,000	6,714
No. 227. Experiment Station Work.—XXX.....	2,555
No. 228. Forest Planting and Farm Management.....	3,095
No. 229. The Production of Good Seed Corn.....	25,000	40,305
No. 232. Okra: Its Culture and Uses.....	13,338
No. 233. Experiment Station Work.—XXXI.....	2,450
No. 234. The Guinea Fowl.....	20,000	25,550
No. 236. Incubation and Incubators.....	60,000	64,050
No. 237. Experiment Station Work.—XXXII.....	5,300
No. 238. Citrus Fruit Growing in the Gulf States.....	5,861
No. 239. The Corrosion of Fence Wire.....	10,600
No. 241. Butter Making on the Farm.....	12,615
No. 242. An Example of Model Farming.....	45,000	40,988
No. 243. Fungicides and their Use in Preventing Diseases of Fruits.....	10,000	20,100
No. 244. Experiment Station Work.—XXXIII.....	4,650
No. 245. Renovation of Worn-out Soils.....	35,000	31,515
No. 246. Saccharine Sorghums for Forage.....	7,500
No. 248. The Lawn.....	4,875
No. 249. Cereal Breakfast Foods.....	35,000	41,306
No. 250. The Prevention of Stinking Smut of Wheat and Loose Smut of Oats.....	10,000	13,225
No. 251. Experiment Station Work.—XXXIV.....	5,000	4,670
No. 253. The Germination of Seed Corn.....	20,000	28,791
No. 254. Cucumbers.....	36,275	36,264
No. 255. The Home Vegetable Garden.....	130,000	136,095
No. 256. Preparation of Vegetables for the Table.....	185,000	144,069
No. 257. Soil Fertility.....	45,000	37,700
No. 258. Texas or Tick Fever and its Prevention.....	5,000	12,744
No. 259. Experiment Station Work.—XXXV.....	5,000	8,700
No. 260. Seed of Red Clover and its Impurities.....	2,650
No. 262. Experiment Station Work.—XXXVI.....	5,000	6,450
No. 263. Practical Information for Beginners in Irrigation.....	10,000	15,950
No. 264. The Brown-tail Moth and How to Control It.....	5,000	7,650
No. 266. Management of Soils to Conserve Moisture.....	30,000	36,407
No. 267. Experiment Station Work.—XXXVII.....	2,800
No. 269. Industrial Alcohol: Uses and Statistics.....	15,000	8,615
No. 270. Modern Conveniences for the Farm Home.....	60,000	56,100
No. 271. Forage Crop Practices in Western Oregon and Western Washington.....	5,000	5,200
No. 272. A Successful Hog and Seed-Corn Farm.....	40,000	40,301
No. 273. Experiment Station Work.—XXXVIII.....	5,840
No. 274. Flax Culture.....	5,000	6,200
No. 275. The Gypsy Moth and How to Control It.....	5,000	7,650
No. 276. Experiment Station Work.....	5,000	5,200
No. 277. The Use of Alcohol and Gasoline in Farm Engines.....	10,000	14,125
No. 278. Leguminous Crops for Green Manuring.....	35,000	38,375
No. 279. A Method of Eradicating Johnson Grass.....	15,000	9,550
No. 280. A Profitable Tenant Dairy Farm.....	10,000	12,635
No. 281. Experiment Station Work.—XL.....	4,525

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

FARMERS' BULLETINS—Continued.

Title.	Copies received.	Copies distributed.
No. 282. Celery.....	45,000	38,685
No. 283. Spraying for Apple Diseases and the Codling Moth in the Ozarks.....		2,710
No. 284. Insect and Fungous Enemies of the Grape East of the Rocky Mountains.....	15,000	6,875
No. 286. Comparative Value of Whole Cottonseed and Cottonseed Meal in Fertilizing Cotton.....		8,920
No. 287. Poultry Management.....	210,000	174,283
No. 288. Nonsaccharine Sorghums.....		6,050
No. 289. Beans.....	30,025	28,668
No. 290. The Cotton Bollworm.....	10,000	12,660
No. 291. The Evaporation of Apples.....	15,000	9,975
No. 292. Cost of Filling Silos.....	35,000	24,300
No. 293. Use of Fruit as Food.....	35,000	52,752
No. 294. Farm Practice in the Columbia Basin Uplands.....		3,175
No. 295. Potatoes and Other Root Crops as Food.....	15,000	32,625
No. 296. Experiment Station Work.—XLI.....		4,237
No. 298. Food Value of Corn and Corn Products.....	30,000	28,340
No. 299. Diversified Farming under the Plantation System.....	10,000	11,435
No. 301. Home-grown Tea.....	5,000	9,475
No. 302. Sea Island Cotton: Its Culture, Improvement, and Diseases.....	5,000	6,700
No. 303. Corn-Harvesting Machinery.....	35,000	25,500
No. 304. Growing and Curing Hops.....		6,150
No. 305. Experiment Station Work.—XLII.....		6,200
No. 306. Dodder in Relation to Farm Seeds.....	10,000	3,700
No. 307. Roselle: Its Culture and Uses.....	5,000	3,750
No. 309. Experiment Station Work.—XLIII.....	5,000	4,450
No. 310. A Successful Alabama Diversification Farm.....		386
No. 311. Sand-clay and Burnt-clay Roads.....	15,000	18,500
No. 312. A Successful Southern Hay Farm.....	15,000	19,100
No. 313. Harvesting and Storing Corn.....	30,000	22,422
No. 314. A Method of Breeding Early Cotton to Escape Boll-Weevil Damage.....		50
No. 316. Experiment Station Work.—XLIV.....	5,000	6,325
No. 317. Experiment Station Work.—XLV.....	5,000	7,285
No. 318. Cowpeas.....	35,000	33,490
No. 320. Experiment Station Work.—XLVI.....		4,300
No. 321. The Use of Split-log Drag on Earth Roads.....	60,000	58,950
No. 322. Milo as a Dry-land Grain-Crop.....	5,000	6,805
No. 323. Clover Farming on the Sandy Jack-pine Lands of the North.....	5,000	6,400
No. 324. Sweet Potatoes.....	55,000	31,525
No. 325. Small Farms in the Corn Belt.....		10,846
No. 326. Building up a Run-Down Cotton Plantation.....	10,000	9,200
No. 328. Silver Fox Farming.....	15,000	10,500
No. 329. Experiment Station Work.—XLVII.....	5,000	5,800
No. 330. Deer Farming in the United States.....	5,000	5,340
No. 331. Forage Crops for Hogs in Kansas and Oklahoma.....	10,000	7,800
No. 332. Nuts and Their Uses as Food.....	60,000	41,110
No. 334. Experiment Station Work.—XLVIII.....		5,300
No. 335. Harmful and Beneficial Mammals of the Arid Interior.....	5,000	8,075
No. 337. Cropping Systems for New England Dairy Farms.....	5,000	4,350
No. 338. Macadam Roads.....	25,000	29,363
No. 339. Alfalfa.....	100,000	98,609
No. 342. Experiment Station Work.—XLIX.....		8,700
No. 343. The Cultivation of Tobacco in Kentucky and Tennessee.....	10,000	9,550
No. 344. The Boll-Weevil Problem with Special Reference to Means of Reducing Damage.....		2,450
No. 345. Some Common Disinfectants.....	30,000	35,315
No. 346. The Computation of Rations for Farm Animals by the Use of Energy Values.....	10,000	7,880
No. 347. The Repair of Farm Equipment.....	25,000	18,291
No. 349. The Dairy Industry in the South.....	15,000	11,590
No. 350. The Dehorning of Cattle.....	20,000	20,555
No. 351. The Tuberculin Test of Cattle for Tuberculosis.....	20,000	20,979
No. 352. The Nevada Mouse-plague of 1907-1908.....		1,500
No. 353. Experiment Station Work.—L.....	5,000	7,775
No. 354. Onion Culture.....	35,000	34,905
No. 355. A Successful Poultry and Dairy Farm.....	85,000	94,225
No. 358. A Primer of Forestry, Part II, Practical Forestry.....	30,000	18,725
No. 359. Canning Vegetables in the Home.....	210,000	202,855
No. 360. Experiment Station Work.—LI.....		5,050
No. 361. Meadow Fescue: Its Culture and Uses.....	5,000	4,690
No. 362. Conditions Affecting the Value of Market Hay.....	10,000	11,000
No. 363. The Use of Milk as Food.....	55,000	47,740
No. 364. A Profitable Cotton Farm.....	20,000	16,250
No. 365. Farm Management in Northern Potato Growing Sections.....	20,000	27,000
No. 366. Experiment Station Work.—LII.....		3,400
No. 367. Lightning and Lightning Conductors.....	20,000	16,400
No. 368. The Eradication of Bindweed or Wild Morning Glory.....	15,000	9,350
No. 369. How to Destroy Rats.....	45,000	45,135
No. 370. Replanning a Farm for Profit.....	45,000	33,100
No. 371. Drainage of Irrigated Lands.....		9,075

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

FARMERS' BULLETINS—Continued.

Title.	Copies received.	Copies distributed.
No. 372. Soy Beans.....	15,000	22,375
No. 373. Irrigation of Alfalfa.....	15,000	20,550
No. 374. Experiment Station Work.—LIII.....	50,000	5,000
No. 375. Care of Food in the Home.....	50,000	57,190
No. 377. Harmfulness of Headache Mixtures.....	20,000	22,125
No. 378. Methods of Exterminating the Texas-fever Tick.....	3,369
No. 379. Hog Cholera.....	135,000	129,928
No. 380. The Loco-weed Disease.....	3,970
No. 381. Experiment Station Work.—LIV.....	4,000
No. 382. The Adulteration of Forage-plant Seeds.....	10,760
No. 384. Experiment Station Work.—LV.....	3,520
No. 385. Boys' and Girls' Agricultural Clubs.....	12,728
No. 386. Potato Culture on Irrigated Farms of the West.....	15,000	12,500
No. 387. The Preservative Treatment of Farm Timbers.....	8,150
No. 388. Experiment Station Work.—LVI.....	5,830
No. 389. Bread and Bread Making.....	105,000	107,480
No. 390. Pheasant Raising in the United States.....	15,000	10,925
No. 391. Economical Use of Meat in the Home.....	230,000	205,756
No. 392. Irrigation of Sugar Beets.....	15,000	4,650
No. 393. Habit-forming Agents.....	20,000	11,300
No. 394. The Use of Windmills in Irrigation in the Semiarid West.....	5,000	6,300
No. 395. Sixty-day and Kherson Oats.....	10,000	9,350
No. 396. The Muskrat.....	15,000	9,250
No. 398. Farm Practice in the Use of Commercial Fertilizers in the South Atlantic States.....	15,000	19,875
No. 399. Irrigation of Grain.....	10,000	7,405
No. 400. A More Profitable Corn-Planting Method.....	30,000	34,250
No. 401. The Protection of Orchards in the Pacific Northwest from Spring Frosts by Means of Fires and Smudges.....	10,000	8,775
No. 402. Canada Bluegrass: Its Culture and Uses.....	10,000	4,995
No. 403. The Construction of Concrete Fence Posts.....	15,000	23,791
No. 404. Irrigation of Orchards.....	15,000	12,650
No. 405. Experiment Station Work.—LVII.....	6,441
No. 406. Soil Conservation.....	30,000	28,950
No. 407. The Potato as a Truck Crop.....	30,000	27,572
No. 408. School Exercises in Plant Production.....	18,510
No. 409. School Lessons on Corn.....	24,550
No. 410. Potato Culls as a Source of Industrial Alcohol.....	5,375
No. 411. Feeding Hogs in the South.....	40,000	51,020
No. 412. Experiment Station Work.—LVIII.....	6,575
No. 413. The Care of Milk and its Use in the Home.....	100,000	87,962
No. 414. Corn Cultivation.....	135,000	104,968
No. 415. Seed Corn.....	60,000	45,400
No. 416. The Production of Cigar-leaf Tobacco in Pennsylvania.....	4,974
No. 417. Rice Culture.....	25,000	15,600
No. 419. Experiment Station Work.—LIX.....	4,060
No. 420. Oats: Distribution and Uses.....	10,000	10,025
No. 421. Control of Blowing Soils.....	10,000	6,640
No. 422. Demonstration Work on Southern Farms.....	15,000	12,775
No. 423. Forest Nurseries for Schools.....	9,350
No. 424. Oats: Growing the Crop.....	40,000	29,600
No. 425. Experiment Station Work.—LX.....	5,000	2,000
No. 426. Canning Peaches on the Farm.....	45,000	41,135
No. 427. Barley Culture in the Southern States.....	3,650
No. 428. Testing Farm Seeds in the Home and in the Rural School.....	110,000	109,730
No. 429. Industrial Alcohol: Sources and Manufacture.....	10,000	10,516
No. 430. Experiment Station Work.—LXI.....	5,000	6,500
No. 431. The Peanut.....	15,000	36,155
No. 432. How a City Family Managed a Farm.....	15,000	25,385
No. 433. Cabbage.....	40,000	34,241
No. 434. The Home Production of Onion Seeds and Sets.....	15,000	19,366
No. 435. Experiment Station Work.—LXII.....	5,000	4,410
No. 436. Winter Oats for the South.....	10,000	15,186
No. 437. A System of Tenant Farming and its Results.....	8,207
No. 438. Hog Houses.....	40,000	40,150
No. 439. Anthrax, With Special Reference to its Suppression.....	10,000	12,025
No. 440. Spraying Peaches for the Control of Brown Rot, Scab, and Circulio.....	25,000	23,950
No. 441. Lespedeza, or Japan Clover.....	15,000	14,125
No. 442. The Treatment of Bee Diseases.....	15,000	23,955
No. 443. Barley: Growing the Crop.....	10,000	10,500
No. 444. Remedies and Preventives Against Mosquitoes.....	35,000	32,420
No. 445. Marketing Eggs Through the Creamery.....	11,980
No. 446. The Choice of Crops for Alkali Lands.....	10,000	7,463
No. 447. Bees.....	65,000	67,539
No. 448. Better Grain-Sorghum Crops.....	15,000	6,800
No. 449. Rabies or Hydrophobia.....	5,000	14,130
No. 450. Some Facts About Malaria.....	25,000	20,800
No. 451. Experiment Station Work.—LXIII.....	4,883

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

FARMERS' BULLETINS—Continued.

Title.	Copies received.	Copies distributed.
No. 452. Capons and Caponizing.....	30,000	34,225
No. 453. Danger of General Spread of the Gipsy and Brown-tail Moths Through Imported Nursery Stock.....		4,238
No. 454. A Successful New York Farm.....		9,570
No. 455. Red Clover.....	50,000	36,800
No. 456. Our Grosbeaks and Their Value to Agriculture.....	10,000	9,800
No. 457. Experiment Station Work.—LXIV.....		5,075
No. 458. The Best Two Sweet Sorghums for Forage.....	20,000	14,850
No. 459. House Flies.....	75,000	71,680
No. 460. Frames as a Factor in Truck Growing.....	20,000	14,935
No. 461. The Use of Concrete on the Farm.....	40,000	41,450
No. 462. The Utilization of Logged-off Land for Pasture in Western Oregon and Western Washington.....	5,000	4,400
No. 463. The Sanitary Privy.....	140,000	168,250
No. 464. The Eradication of Quack-Grass.....		9,920
No. 465. Experiment Station Work.—LXV.....		5,340
No. 466. Winter Emmer.....		5,183
No. 467. The Control of the Chestnut-Bark Disease.....		4,450
No. 468. Forestry in Nature Study.....		14,125
No. 469. Experiment Station Work.—LXVI.....		3,700
No. 471. Grape Propagation, Training and Pruning.....	30,000	37,805
No. 472. Systems of Farming in Central New Jersey.....		5,140
No. 473. Tuberculosis.....	15,000	23,130
No. 474. Use of Paint on the Farm.....	20,000	17,129
No. 475. Ice House.....	10,000	17,225
No. 476. The Dying of Pine in the Southern States: Cause, Extent, and Remedy.....		3,800
No. 477. Sorghum Sirup Manufacture.....	10,000	10,377
No. 478. How to Prevent Typhoid Fever.....	45,000	51,450
No. 479. Experiment Station Work.—LXVII.....		5,763
No. 480. Practical Method of Disinfecting Stables.....	20,000	19,175
No. 481. Concrete Construction on the Live Stock Farm.....		27,040
No. 482. The Pear and How to Grow It.....	20,000	27,575
No. 483. The Thornless Prickly Pears.....		5,950
No. 484. Some Common Mammals of Western Montana in Relation to Agriculture and Spotted Fever.....		4,125
No. 485. Sweet Clover.....	30,000	30,045
No. 486. Experiment Station Work.—LXVIII.....		6,029
No. 487. Cheese and its Economical Use in the Diet.....	30,000	87,117
No. 488. Diseases of Cabbage and Related Crops and Their Control.....	10,000	12,941
No. 489. Two Dangerous Imported Plant Diseases.....		6,025
No. 490. Bacteria in Milk.....	25,000	23,200
No. 491. The Profitable Management of the Small Apple Orchard on the General Farm.....	45,000	41,300
No. 492. The More Important Insect and Fungus Enemies of the Fruit and Foliage of the Apple.....	15,000	26,760
No. 493. The English Sparrow as a Pest.....	20,000	23,456
No. 494. Lawns and Lawn Soils.....	35,000	63,325
No. 495. Alfalfa Seed Production.....	35,000	33,225
No. 496. Raising Belgian Hares and other Rabbits.....	20,000	20,600
No. 497. Some Common Game, Aquatic and Rapacious Birds in Relation to Man.....	40,000	44,140
No. 498. Methods of Exterminating the Texas Fever Tick.....	50,000	72,570
No. 499. Experiment Station Work.—LXIX.....		7,400
No. 500. The Control of the Boll Weevil.....	35,000	30,280
No. 501. Cotton Improvement Under Weevil Conditions.....	35,000	26,600
No. 502. Timothy Production on Irrigated Land.....		4,625
No. 503. Comb Honey.....		21,700
No. 504. Experiment Station Work.—LXX.....		6,300
No. 505. Benefit of Improved Roads.....	90,000	107,248
No. 506. Food of Some Well-Known Birds of Forest, Farm, and Garden.....	15,000	25,117
No. 507. The Smuts of Wheat, Oats, Barley, and Corn.....	15,000	22,550
No. 508. Market Hay.....	20,000	23,980
No. 509. Forage Crops for the Cotton Region.....	65,000	54,650
No. 510. Game Laws for 1912.....		9,670
No. 511. Farm Bookkeeping.....	70,000	78,610
No. 512. The Boll Weevil Problem.....	55,000	52,900
No. 513. Fifty Common Birds of Farm and Orchard.....		8,245
No. 514. Experiment Station Work.—LXXI.....		5,305
No. 515. Vetches.....	15,000	20,975
No. 516. The Production of Maple Sirup and Sugar.....		9,384
No. 517. Experiment Station Work.—LXXII.....		8,650
No. 518. Winter Barley.....		8,888
No. 519. An Example of Intensive Farming in the Cotton Belt.....	30,000	17,175
No. 520. The Storage and Marketing of Sweet Potatoes.....		16,390
No. 521. Canning Tomatoes at Home and in Club Work.....	195,000	149,675
No. 522. Experiment Station Work.—LXXIII.....		8,475
No. 523. Tobacco Curing.....	10,000	23,700
No. 524. Tile Drainage on the Farm.....	15,000	28,040
No. 525. Raising Guinea Pigs.....	10,000	13,100

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

FARMERS' BULLETINS—Continued.

Title.	Copies received.	Copies distributed.
No. 526. Mutton and Its Value in the Diet.....	120,000	95,800
No. 527. Experiment Station Work.—LXXIV.....	5,000	5,780
No. 528. Hints to Poultry Raisers.....	210,000	215,735
No. 529. Vetch Growing in the South Atlantic States.....	15,000	10,783
No. 530. Important Poultry Diseases.....	170,000	134,216
No. 531. Larkspur or "Poison Weed".....	8,150
No. 532. Experiment Station Work.—LXXV.....	10,973
No. 533. Good Seed Potatoes and How to Produce Them.....	100,000	93,400
No. 534. Durum Wheat.....	40,000	14,600
No. 535. Sugar and Its Value as Food.....	30,000	32,395
No. 536. Stock Poisoning Due to Scarcity of Food.....	5,000	11,805
No. 537. How to Grow an Acre of Corn.....	215,000	215,123
No. 538. Sites, Soils, and Varieties for Citrus Groves in the Gulf States.....	11,725
No. 539. Propagation of Citrus Trees in the Gulf States.....	10,649
No. 540. Stable Fly.....	50,000	47,750
No. 541. Farm Butter Making.....	80,000	64,297
No. 542. Culture, Fertilization, and Frost Protection of Citrus Groves in Gulf States.....	40,000	29,800
No. 543. Common White Grubs.....	45,000	18,650
No. 544. Potato-tuber Diseases.....	50,000	56,971
No. 545. Controlling Canada Thistles.....	50,000	27,400
No. 546. How to Manage a Corn Crop in Kentucky and West Virginia.....	20,000	20,291
No. 547. Yellow-fever Mosquito.....	35,000	16,900
No. 548. Storing and Marketing Sweet Potatoes.....	55,000	52,050
No. 549. Experiment Station Work.—LXXVII.....	20,000	20,000
No. 550. Crimson Clover, Growing the Crop.....	70,000	45,900
No. 551. Cultivation of American Ginseng.....	50,000	34,150
No. 552. Kaffir as Grain Crop.....	65,000	32,745
No. 553. Pop Corn for Home.....	110,000	72,500
No. 554. Pop Corn for Market.....	80,000	50,400
No. 555. Cotton Anthraenose and How to Control it.....	75,000	45,900
No. 556. Making and Feeding of Silage.....	40,000	40,000
No. 557. Potato-tuber Moth.....	40,000	24,100
No. 558. Agricultural Outlook.....	110,000	110,000
No. 559. Use of Corn, Kaffir, and Cowpeas in the Home.....	50,000	38,200
No. 560. Agricultural Outlook.....	175,000	175,000
No. 561. Bean Growing in Eastern Washington and Oregon and Northern Idaho.....	45,000	16,850
No. 562. Organization of Boys' and Girls' Poultry Clubs.....	110,000	73,400
No. 563. Agricultural Outlook.....	230,000	212,300
No. 564. Gipsy Moth and Brown-tail Moth, with Suggestions for Their Control.....	60,000	36,700
No. 565. Corn Meal as Food and Ways of Using It.....	170,000	110,900
No. 566. Boys' Pig Clubs.....	125,000	74,800
No. 567. Sugar-Beet Growing under Irrigation.....	40,000	20,550
No. 568. Sugar-Beet Growing under Humid Conditions.....	50,000	30,150
No. 569. Texas or Tick Fever.....	80,000	34,250
No. 570. Agricultural Outlook.....	235,000	221,900
No. 571. Tobacco Culture.....	70,000	42,500
No. 572. System of Farm Cost Accounting.....	105,000	62,600
No. 573. Angora Goat.....	50,000	18,400
No. 574. Poultry House Construction.....	100,000	55,300
No. 575. Agricultural Outlook.....	235,000	235,000
No. 576. Breeds of Sheep for Farm.....	50,000	21,650
No. 577. Growing Egyptian Cotton in Salt River Valley, Ariz.....	50,000	26,500
No. 578. Handling and Feeding of Silage.....	50,000	29,850
No. 579. Crimson Clover.....	30,000	26,650
No. 580. Beef Production in the South.....	65,000	50,450
No. 581. Agricultural Outlook.....	235,000	235,000
No. 582. Uses for Chestnut Timber Killed by Bark Disease.....	50,000	50,000
No. 583. Common Mole.....	20,000	17,860
No. 584. Agricultural Outlook.....	225,000	208,250
No. 585. Natural and Artificial Incubation of Hens' Eggs.....	50,000	22,800
No. 586. Collection and Preservation of Plant Material for Use in Study of Agriculture.....	35,000	23,700
No. 587. Economic Value of North American Skunks.....	20,000	13,795
No. 588. Economical Cattle Feeding in the Corn Belt.....	50,000	1,599
No. 590. Agricultural Outlook.....	225,000	217,650
No. 592. Stock Watering Places on Western Grazing Lands.....	20,000	19,600
No. 593. How to Use Farm Credit.....	35,000	18,582
No. 594. Shipping Eggs by Parcel Post.....	125,000	103,400
No. 595. Arsenate of Lead as an Insecticide Against the Tobacco Hornworms.....	40,000	33,270
No. 596. The Culture of Winter Wheat in the Eastern Half of the United States.....	30,000	14,700
No. 598. Agricultural Outlook.....	225,000	222,900
No. 601. A New Method of Cotton Culture and Its Application.....	30,000	21,170
No. 604. The Agricultural Outlook.....	225,000	14,638
Total.....	14,966,650	14,328,976

Detailed statement of documents received and distributed by the Department of Agriculture during the fiscal year 1914, etc.—Continued.

SUMMARY.

	Issued.	Distrib- uted.
Office of the Secretary.....	9,127,360	9,104,895
Bureau of Animal Industry.....	451,200	589,030
Bureau of Biological Survey.....	226,300	236,580
Bureau of Chemistry.....	76,195	88,855
Bureau of Entomology.....	212,025	216,075
Office of Experiment Stations.....	308,010	367,555
Forest Service.....	245,925	312,010
Library.....	2,400	4,360
Office of Markets.....	21,000	10,970
Bureau of Plant Industry.....	1,342,120	1,240,245
Division of Publications.....	2,312,400	2,306,665
Office of Public Roads.....	73,500	73,020
Bureau of Soils.....	95,310	95,225
Bureau of Statistics.....	6,500	26,835
Yearbook extracts.....	233,500	227,470
Total.....	14,733,745	14,899,790

